

ROYAL GOVERNMENT OF BHUTAN MINISTRY OF HEALTH THIMPHU: BHUTAN



ANNUAL HEALTH BULLETIN 2003

Table of Contents

Wantsheet	Contents	Page No.
Part Gene	I eral Information	
1. 2. 3. 4. 5. 6.	Preface Map showing health infrastructure Structure of the Health Ministry Health Care System and Referrals Health Management Information System flow chart Demographic and population indicators Health human resource & facilities	
Part Sum	II mary report on health programmes	
 2. 3. 4. 6. 	Training institutes:- (a) Royal Institute of Health Sciences (RIHS) (b) Institute of Traditional Medicine Services (ITMS) Reproductive Health and Population National Nutrition Programme Expanded Programme on Immunization (EPI) National Tuberculosis Control Programme (NTCP) National STD/AIDS Control Programme	
7. 8. 9. 10. 11. 12.	Public Health Laboratory report (PHL). National Leprosy Control Programme. National.Malaria.Control.Programme.(NMCP). Community Based Rehabilitation Programme (CBR) Morbidity patterns and its trends Mortality situation in health facilities Standard reports on selected programmes.	43 44 47 51 57
Part <i>Anne</i>	III exures :-	
I. II. III. IV.	Annual Activities Report for Hospitals and BHUs. Health infrastructure by district. Hospital and BHU Morbidity Patterns. Abbreviations.	143 147

Part I

General Information

Preface

The Health Ministry has a long tradition of bringing out this publication entitled "Annual Health Bulletin", launched in 1986 and contains important records of annual performances on health activities and revealing overall history of successes and failures in the past.

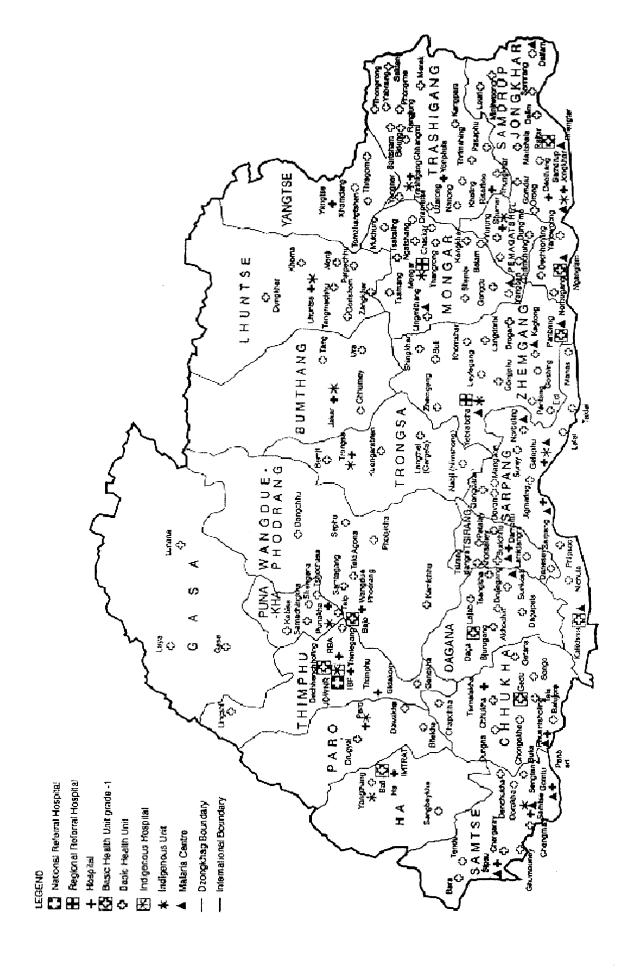
At this age of "Information Technology" any form of information is vital as a tool for planning. Appropriate indicators facilitate monitoring of health programmes and help ensuring appropriate interventions for better management of health services. Therefore, the information dissemination through this booklet is an attempt to meet the pressing demands and priorities in line with the importance being placed by the government. This report, however, still may appear lacking in many aspects. Despite numerous difficulties in making it a perfect system, efforts are being pursued to improve it in terms of both quantity and quantity. As a step forward to this effect, a major review was carried out in 2002, based on the initial enhancement exercises done in the past.

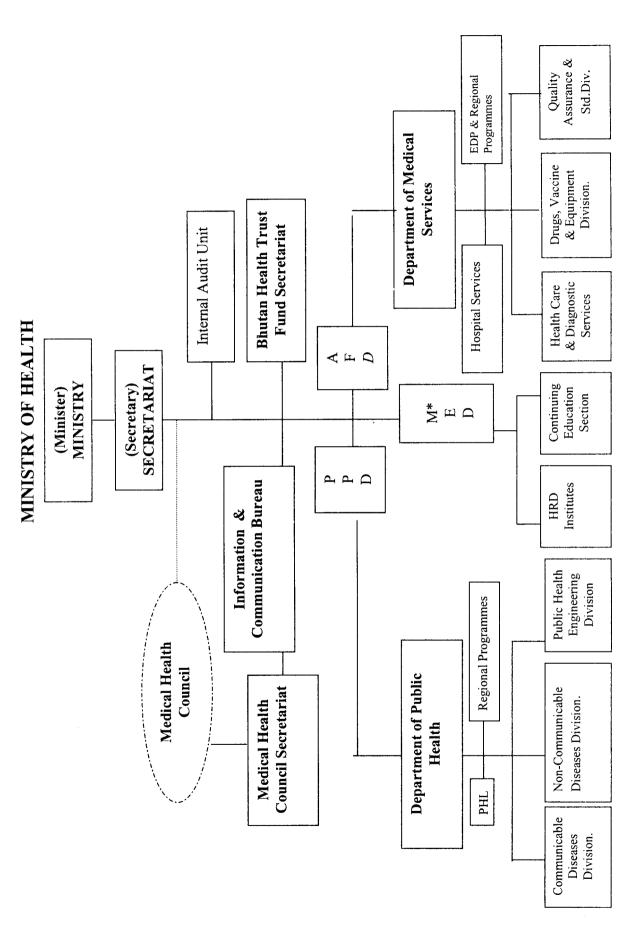
A revised revision of Health Management Information System (HMIS) consisting of manual and computerized application software for routine recording and reporting is now in place. This version basically aims at simplifying the system and to improve the quality of data. The enhanced system tries to minimize the workload of health workers so that they can devote more time in clinical services. Overall, it should enable them to make effective use of the collected data to facilitate better management of services at the facility level. As a matter of principle, however, the revision was not meant for a static system for all time to come but dynamic in its nature. Therefore, the system is subject to further review and modifications as a continuing process, often depending on the changing needs as time demands.

Although this bulletin is intended for dissemination of health information, the coverage is limited to the areas catered by each facility only; and this report is a result of the compiled data based on facility reports collected through routine reporting system. Readers of this bulletin are therefore requested to be cautious in using data and information presented here. Meanwhile, we welcome all the interested readers to kindly provide us with valuable comments and suggestions, if any, for further improvement of this publication.

As a matter of appreciation, we are greatly indebted to a variety of organizations, teams and individuals for the collective efforts in the successful health programmes in the past. We owe special thanks to DANIDA, WHO, UNFPA, WFP, UNICEF and other international organizations including NGOs for their continued assistance to the health sector. We also deeply acknowledge various government and private sectors for extending their support and full cooperation. Lastly, with the ongoing efforts of improving the health information system for better management of services, it is our hope that this will provide an effective tool for planning in the march towards progress of health services in the country.

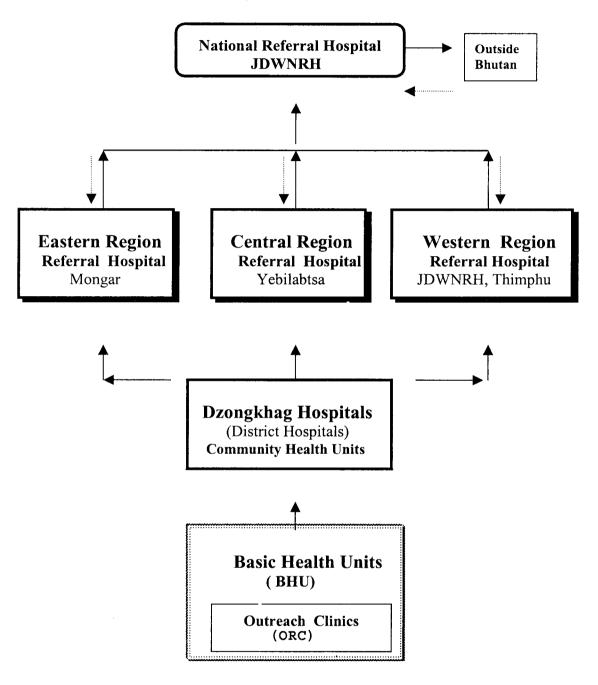
Secretary Ministry of Health



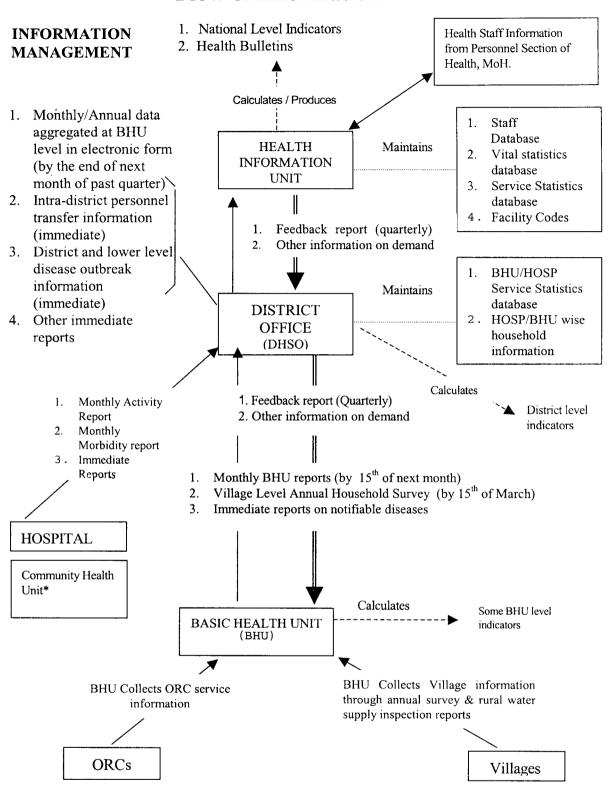


Medical Education Division will be upgraded to the Department of Medical Education in the immediate future. The two sections under this division will then be automatically upgraded to the division status.

The Health Care System and Referral Points



Flow of Information



Note: Some vertical programmes (e.g. TB and Leprosy) reports are directly sent to respective programme head quarters.

^{*} Community Health Unit (CHU) sends same information to DHSO as sent by BHUs. Morbidity data from CHU/ORCs managed by hospitals are added to the hospital morbidity data."

Comparative Demographic Indicators

Indicator	Rates		
	1984	1994	2000
Area (Sq. km)*	46,500	46,500	46,500
Population**	56,205	63,890	68847
Male**	27,747	30,440	33489
Female**	28,458	33,450	35358
Population under 15 years (%)*	NA	42.1	42.1
Life Expectancy at birth (years)	NA	66.1	66.1
Urban population (%)*	NA	21	21
Population density (%)*	NA	14.6	14
Sex ratio (Males per 100 females)	102.8	105.1	106.6
Dependency ratio	80.0	91.7	77.4
General Fertility Rate	169.6	172.7	142.7
Total Fertility Rate	NA	5.6	4.7
Crude Birth Rate (per 1000 population)	39.1	39.9	34.1
Crude Death Rate (per 1000 population)	13.4	9	8.6
Population Growth Rate	2.6	3.1	2.5
-			
Infant Mortality Rate (per 1000 live births)	102.8	70.7	60.5
Under-5 Mortality Rate (per 1000 live births)	162.4	96.9	84.0
Maternal mortality ratio (per 1000 live births)	7.7	3.8	2.6
Trained Birth attendance (%)	NA	10.9	23.6

Source: National Health/Demographic Surveys

^{*} Statistical Yearbook (2002), Central Statistical Organisation, Planning Commission, Thimphu.

^{**} Sample population for respective surveys

Health facilities and manpower, 2003

A. Human Resource

C	
Category of manpower	Number/Indicator
Number of doctors (including non-nationals)	140
Doctors per 10,000 population	1.9
Ratio of doctors to hospital bed	1: 8
No. of Drungtshos (Indigenous physicians)	29
No. of sMenpas (Indigenous compounders)	26
District Health Supervisory Officers (DHSO)	24
B.Sc. Nurses	8
General Nurse Midwife/Staff Nurses (GNM)	173
Auxiliary Nurse Midwife (ANM)	144
Assistant Nurses	176
Health Assistants (HA)	144
Basic Health Workers (BHW)	172
Ratio of nurses to hospital bed	1:2
Nurses per 10,000 population	6.8
Laboratory Technicians	87
Dental Technicians/Hygienist	44
X-Ray Technicians	28
Pharmacy Technicians	72
O.T. Technicians	20
Eye Technicians	25
Other Technicians	29
Compounders/Para medical workers	16
Malaria workers	47

B. Health Facilities

Type of facility	
Number of hospitals	29
Number of Basic Health Units (BHUs)	172
Indigenous hospital	1
Indigenous Units	19
Training institutes (including NIFH, Gaylegphug)	3
Outreach Clinics (ORC)	440
Total hospital beds	1093
Population per hospital bed	668
Hospital bed per 10,000 population	15.0

Part II

Summary Report on Health Programmes

ROYAL INSTITUTE OF HEALTH SCIENCES

The Royal Institute of Health Sciences (RIHS) was established as a Health School in January 1974 with UNICEF and WHO assistance. It is committed to prepare and train health human resources with adequate skills, motivation and competence to provide comprehensive health care services to the people of Bhutan. It was upgraded as a Royal Institute of Health Sciences on 25th September 1989. The Institute is under the Medical Education Division, Ministry of Health and Director is the head of the Institute.

This is the only health institute in the country where mid level health workers, nurses and technicians are given pre-service training. Therefore, the RIHS has the responsibility to prepare appropriate and adequate health human resources in different categories.

The RIHS vision, mission, goals, objectives and strategies are as follows:

Vision: To train appropriate and relevant human resources for health. Mission: To develop adequate numbers of human resources for health.

Goal: To achieve self-reliance in human resources for health.

Objectives: To train health workers, nurses and technicians in different disciplines.

Strategies to meet 9th 5 year plan

Recruit and develop adequate numbers of faculty members.

Recruit adequate numbers of students according to the human resources projection.

Periodically revise training curricula.

Implement training programmes according to the curricula.

Provide continuing education for trained health personnel.

Ongoing programs

The educational entry qualification required is class X pass for all training programmes except GNM, which is class XII pass. Upon successful completion of the programmes of study, a diploma in nursing and certificate in midwifery is awarded to the GNM; and a certificate to the HA and Technicians respectively.

There are 12 different training programs as follows:

- 1. General Nurse Midwife
- 2. Health Assistant
- 3. Pharmacy Technician
- 4. Ophthalmic Assistant
- 5. Laboratory Technician
- 6. Dental Hygienist
- 7. Radiographer (X-ray Technician)
- 8. Physiotherapy Technician
- 9. Dental Technician
- 10. Operation Theatre Technician
- 11. ENT technician
- 12. Orthopaedic technician

Collaboration

With the collaboration of the La-Trobe University, Australia, the Institute commenced B.Sc. Nursing degree conversion course for the selected staff nurses with the Diploma qualification from 12th February 2001 for 30 nurses in two batches. RIHS came under the guardianship of Royal University of Bhutan in 2nd June 2003. The linkage would help RIHS to certify higher degree from the University. Moreover, the RUB would also explore ways to upgrade teaching faculty for higher education. The linkage would also enable to provide the faculty with teaching training in education.

Future plans of RIHS

- i. To continue in-service training program for upgrading health worker in collaboration with MED. The Assistant nurses and Basic health worker up gradation proposal are already commenced.
- ii. To upgrade and be functional as College of Nursing and health sciences, which is already initiated but will be functional once the faculty position is stabilized. The syllabus and other needs are already expounded
- iii. Upgrade all certificate and Diploma training programs to Degree and Bachelor training programs for which the need is already felt.
- iv. Institutional linkage with other nearby university and country in South East Asia.
- v. Explore opportunity for entrepreneurship from the present situation through marketing of short term training program as package to attract the outside stake holders.

The graduates of 2003 and the faculty status

Categories	No. of pass outs
General Nurse Midwife	21
Health Assistant	13
Auxiliary Nurse Midwife	15
Physiotherapy Technicians	4
Pharmacy Technicians	4
X-ray Technicians	4
Laboratory Technicians	10
Eye Technicians	4
OT. Technicians	3
Dental Hygienist	2
Dental Technicians	2
Total Graduates	82
Number of RIHS staff	
Faculty	14
Support Staff	18
Total	32

Institute of Traditional Medicine Services

The Institute of Traditional Medicine Services (ITMS) is made up of the following three functional units:

- 1. National Institute of Traditional Medicine (NITM)
- 2. National Traditional Medicine Hospital (NTMH)
- 3. Pharmaceutical and Research Unit (PRU)

1. National Institute of Traditional Medicine

1.1. Graduate

One Drungtsho and 4 sMenpas have successfully completed their training and have graduated from the Institute during the year.

1.2 Curriculum development

In order to improve the quality of training programs in the NITM, the training curriculum for Drungtsho and Menpa were reviewed extensively and is in the process of being revised according to the modern requirement of tertiary education system. As per the requirement, a draft copy of the revised curriculum has been submitted to National Medical and Health Council of Bhutan and Royal University of Bhutan for their review and endorsement.

1.3. Field training

As per the requirement of the curriculum, the 4th year Drungtsho students have completed field training in identification of high altitude medicinal plants at Lingshi, and identification low altitude medicinal plants at Trongsa during the year. The second year Drungtsho and Menpa students have also completed field training in identification of hot springs and medicinal waters in Gasa and Punakha Dzongkhags.

1.4. Teaching aids

In order to facilitate better learning opportunities for the student, the Library is being strengthened with additional reference books and journals. Three new computers were procured and installed in the Library for student use. The Library books and journals are also being computerized using the WHO Lib-web software programme. One full time Librarian cum Museum Assistant is posted in 2003 to improve library services.

1.5. Teaching faculty

Two new Drungtshos with some English background from the Dzongkhags have been inducted into the teaching faculty in order to improve the quality of teaching. Currently, there are five full time Lecturers in the Institute.

2. National Traditional Medicine Hospital

2.1. OPD report

In 2003, the National hospital in Thimphu has treated 31,425 patients and conducted different therapies as follows:

1.	Gold needle insertion (Serkhap)	- 3644
2.	Silver needle insertion (Nyulkhap)	- 599
3.	Blood letting	- 107
4.	Herbal bath	- 1796
5.	Herbal steam bath	- 2185
6.	Steam application	- 2871
7.	Cupping	- 628
8.	Nasal Irrigation	- 222
9.	Medicated oil application	- 418

2.3. Outreach services

In addition to the number of patients seen in the OPD, the Drungtshos are also visiting religious communities in reclusive areas like Phajoding, Tango, Cheri, Dodedrag, Hongtsho, Tashigang, Thadra Goenpa etc. The total number of patients treated during such visits in 2003 is 322

2.4. BHMIS

In order in make the reporting system uniform as per the Bhutan Health Management Information System of the Ministry of Health; a task force for traditional medicine has been constituted. With the technical and financial support of the Policy and Planning Division of the Ministry of Health, the task force has been able to list the most common diseases and defined them in line with the ICD-10 requirement

2.5. Coordination meeting

In order to improve the quality of traditional medical services, monthly clinical meeting for Drungtshos has been instituted during the year. Fourth annual traditional medicine conference was held in September 2003 and a coordination meeting between JDWNRH and ITMS was also conducted.

2.6. Filed visit

Field visits to Trongsa, Zhemgang and Paro Dzongkhags have been made to authenticate the medicinal plants in these areas.

2.7. Therapy unit

In order to meet the growing demands in therapy, especially herbal bath and herbal steam, two additional rooms were created during the year by modifying the old kitchen.

3. Pharmaceutical and Research Unit

3.1. Production

In the year 2003, more than 7464 kg of raw materials were purchased and produced 6.41 tons of essential drugs and 1.6 tons of commercial products, and 480 kg of Artemisia were exported to the United Kingdom

3.2. Research and development

New products like gSo-byed-druk-pa, rLung-sman, Analgesic balm and Tsheringma health drink are in various stages of their development and will be launched soon as commercial products.

3.4. Pharmacology

Antimicrobial screening for medicinal plants and antibacterial and antifungal screening for traditional drugs were carried out during the year. A preliminary clinical trial for rLung-sman was carried out. The literature reviews and translation of the traditional therapies are being carried out

3.5. Quality control

In the year 2003, 225 different ingredients and 91 different products were tested for their quality. Out of these, 6 ingredients and 5 products have failed the quality standards and had to be rejected.

3.6. Phytochemistry

The Phytochemistry section has carried out the following activities during 2003: Development of TLC profiles for 6 plants with digital photographs of the plates Developed protocols for detection of preliminary group of compounds for 12 organic and 5 inorganic metals

Detection of preliminary group of compounds for 14 plants

Identification minerals using AAS fro 26 minerals

Furnished product development literature for Shampoos, Creams and Soaps

Compiled methodologies for preparation of 7 spray reagents

3.7. Ethno botany

Herbarium for medicinal plants specimens is established for standardization and authentication of medicinal plants. Seventy-six high altitude specimens were identified botanically and the names of plant written in Latinized form with their gSo.ba.rig.pa name transliterated according to Wylie T.V "A standard system of Tibetan transcription". Similarly, 27 low altitude plants specimens were identified.

3.8. Marketing section

In the year 2003, more than 4,622 kg, 2002 8,287 kg, worth 3,550,438 of medicines worth Nu. 2706944 were supplied to the DVED for distribution to all traditional medicine units in the country. Besides, the section has also marketed 11 different Tsheringma products worth Nu. 858,629. In 2002 Nu. 1,224,382. The business plan for marketing of Tsheringma herbal tea, gSo-byed Druk-pa and Ro-tsa Yon-ten Jamtsho were developed and submitted to the Ministry.

3.9. Instrumentation

UV finger printing of 55 medicinal plants completed in 2003

3.10. Others

The concept paper for constructing hydro power station at Lingzhi is developed and circulated to various stakeholders for mobilizing fund and support.

4. General

4.1. Completed 2 wall paintings (Debri) depicting 8 manifestations of Medicine Buddha (Sangay Menlha) and 8 manifestations of Guru Rinpoche. They are installed in Menlha Lhakhang of the ITMS. Nineteen old statues in the Lhakhang were repainted with gold and repainting of the Altar (Chhoesham) is also carried out during the year. All these activities were carried out through contribution from the staff and donations from well wishers.

REPRODUCTIVE HEALTH AND POPULATION

Introduction:

Family planning was introduced in the health care delivery system in the year 1971. In the initial stage this first decade, family-planning services had limited geographic coverage and a narrow range of contraceptive methods was available. Following the Alma Ata declaration of 1978, Bhutan has adopted the Primary Health Care (PHC) approach to deliver health care services. Maternal and Child Health Care (MCH) was an important integral component of the primary care package. Health aspects of human reproduction were been addressed through MCH services.

Over the decades, important social and demographic changes have taken place and that have rendered the concept of MCH approach too narrow to address all concerns in this aspect of health. In response to the changing situations a new broader concept of "Reproductive Health" has emerged that offers a more comprehensive and integrated approach to the current health needs of all in human reproduction.

Definition:

WHO defines "Reproductive Health" as a state of complete physical, mental and social well being and not merely the absence of disease or infirmity in all matters relating to the reproductive system and its functions and processes. Therefore, it implies that people are able to have a satisfying and safe sex life and that they have the capability to reproduce and the freedom to decide if, when and how often to do so. Implicit in this last condition is the right of men and women to be informed and to have access to safe, effective, affordable and acceptable methods of family planning as well as other methods of their choice for regulation of their fertility, and right to access to appropriate health services that will enable women to go safely through pregnancy and child birth and provide couples with the best chance of having a healthy infant".

In line with the above definition "Reproductive Health Care" is defined as the constellation of methods, techniques and services that contribute to health and well being by preventing and solving reproductive health problems.

Elements of reproductive health:

Taking into account the national capacities and available resources the reproductive health package for Bhutan prioritized the following elements:-

Family Planning Safe Motherhood

- Antenatal care
- Intra-natal care
- Post-natal care

Prevention and management of complication of abortion Reproductive Tract Infection (RTI) sexually Transmitted Infection (STI) Human Immune deficiency Virus (HIV) Prevention and management of Infertility Adolescent Reproductive Health Child survival including care of the newborn Cancer of reproductive tract and breast

Immediate objectives for the year 2003.

- 1. To increase the access to reproductive health services.
- 2. To procure and supply essentials equipments/instruments and contraceptives.
- 3. To improve skill and knowledge of health workers.
- 4. To generate communities support to the programme and increase knowledge about reproductive health.
- 5. To provide quality reproductive health services and increased utilisation of health facilities.

Achievements and progress in some planned activities for 2003 Construction:

- a. Construction of 10 ORCs (5 in Mongaar, 3 in Wangdue and one each in Paro and Dagana).
- b. Installation of water tank in Phuntsholing hospital

Supplies and equipment:

- Essential equipment for 10 ORCs procured and distributed to all newly constructed ORCs.
- Contraceptives procured and distributed to all the dzongkhags.
- Family planning forms printed and distributed to all districts
- Procurement of non-expendable medical equipment to the district hospitals.
- Cervical cancer information leaflet developed in English and dzongkha and distributed to Paro and Trongsa Hospital.

In-service training

- National workshop on EmOC conducted to all DMO/ Superintendents and EmOC focal persons and trained in infection control and important of correct data collection and reporting.
- 6 Medical doctors trained on instrumental delivery and management obstetric complication.
- Launched cervical cancer screening programme in Trongsa Dzongkhag and all health workers trained on Pap smear technique.
- Bi-annual MMR Committee review meeting conducted and suggestion and recommendation for improvement feed back provided to individual dzongkhag.
- Trained 350 women volunteers under Paro and Sarpang Dzongkhags on Safe Motherhood and reproductive Health.
- Trained 50 Village Health Workers under Samtse dzongkhag on reproductive Health and Safe Motherhood.
- Trained 2 doctors from Wangdue Dzongkhag on Non Scapal vasectomy technique

Training outside country:

- Training of two-lab technician in Bombay for six months in cytology
- Training of two doctors in EmOc management in Dhaka for 1 year
- 4 OT nurses in OT management in Dhaka for 4months are on going
- Training of 4 Nurses in giving Anesthesia in Bangkok for 13 months.

Development and printing:

- Developed training guidelines on Infertility management, Post abortion care, IUD insertion manual and also development of tools for the need assessment to be carried out in health facilities.
- Five Danger signs of pregnancy printed in poster and leaflets printed and distributed in selected districts for awareness campaigns.
- Cervical cancer leaflets printed and distributed to facilities were service is available.
- Midwifery standard revised, printed and ready for distribution.

Current Situation:

The information in this section is compiled from report received from Dzongkhags. Some information, not available in routine reports is included from laboratory, records of JDWNRH Hospital Thimphu.

Family Planning:

Contraceptive use: There is no information of new permanent method acceptors. The figures for new –IUD, OCP and DMPA users seems inflated because of probably summing up current users reported for the year.

Figure I: Contraceptive users for the year 2003.

Methods	Total
Tubectomy	1049
Vasectomy	4636
IUD	25669
OCP	14403
DMPA	51027

Duration of use and common causes of discontinuation of renewable contraceptive methods: (RHU, JDW/NRH)

The time of discontinuation of different renewable methods and causes are shown in figure II, III and IV. One –year continuation rate is higher in IUD than DMPA and OCP (figure II, III and IV are from RHU, JDW/NRH for the year 2003)

A. Injection DMPA

Figure II Duration of use before discontinuation:

Duration of use	No. Discontinued	Percentage
Upto 1 year	40	40.18
More than 1 year	58	59.18
Total	98	-

Causes of discontinuation:-

Change to other method, Wants another child, P/V bleeding, Weight gain, High BP, Husband divorced/separated, Pregnancy, Pap smear CIN I Other, Unknown

B. Intra-Uterine Contraceptive Device:-

Figure III: discontinuation of IUCD.

3 18 11 11 11 11 11 11 11 11 11 11 11 11			
Duration of use	No discontinued	percentage	
Less than 1 year	40	18.34	
More than 1 year	178	81.65	
Unknown	0	0	
Total	218	0	

Causes of discontinuation:-

Pain abdomen-, Wants another child-, Menopause-, Backache-, P/V Bleeding, Husband abroad / divorce-, Husband vasectomies-, Missing thread, Wants another method-, Partially out-, , Husband expired, Spontaneous expulsion-, Hysterectomy-, Cervical erosion/polyp, Abnormal pap smear –, Others-, Unknown

c. Oral Contraceptive pills

Figure IV Duration of use before discontinuation:

Duration of use	No.discontinued	Percentage	
Less than 1 year	13	59.04	
More than 1 year	9	40.90	
Total	22	-	

Causes of discontinuation:-

Change to other method, Forget to take, Wants another child, Generalized weakness, Husband vasectomised-, Spotting /Bleeding, Pregnant-, TAH done-, High BP

MATERNAL CARE:

A. Antenatal Care: Figure V

The total new ANC attendance for the year shows a significant increase from the year 2003 (7197 Registered to 12498 Registered).

Figure V: Antenatal Care

	ANC	
	2002	2003
Total attended	10,594	12587
Total repeat attendance	39451	37077
Average No. of visit (no. of times)	3.7	2.9

The following can be concluded from the report received during 2003.

- About 57% of expected pregnant mothers are attending ANC at least once during their recent pregnancy.
- 58% of the women who came to ANC, do 3 visits.

B. Intranatal Care:

- 6290 deliveries were attended during the year 2003. (32% of expected deliveries).
- 1.11% of births are stillbirth and 6.36% of babies birth weight is lower than average (2.5kg).
- Retained Placenta, Post partum Hemorrhage and prolonged labour ate the commonest complication encountered.
- APH, PIH and abortion and its complication are the commonest problems encountered during pregnancy. (Figure VII)

Figure VI: Attended Deliveries and outcome 2001, 2002 & 2003.

	2001	2002	2003
Total attended deliveries	_	6256	6290
Normal deliveries	6028	6580	5625*
Still birth	97	154	78
Neonatal death			23
Birth weight (<2.5kg)			218

^{*}Caesarian Section:-539, Assisted deliveries:-126

Figure VII: Complication during pregnancy.

Type of	20	001	20	002	2	2003
Complication_	Total	%	Total	%	Total	%
Abortion	125	5.4%	311	12.06	464	30.54
A.P.H	18%	0.8%	56	2.17	111	7.30
P.I.H	102	4.5%	100	3.8	254	16.72
Anaemia	1983	88.2%	2101	81.5	-	-
Hepatitis	1	0.1%		-	-	
Malaria	6	0.3%	-		-	-
Others	17	0.8%	9	0.34	690	10.53
Total	2249	100%	2577	-	1519	

Figure VIII: Complication during labour/deliveries

ne viii. Compile	2001		2002		2	003
Complication	Total	%	Total	%	Tota l	%
Obstructed labour	41	17.6	100	12.7	80	11.39
Mal presentation	59	25.4	130	16.6	104	14.81
Prolonged labour/ruptured uterus	2	0.86	152	19.4	204	29.05
PPH	49	21 ½	113	14.3	145	20.65
Retained Placenta	81	34.9	288	36.78	249	35.47
Total	232	-	783		702	

Cervical Cancer Screening and Prevention

Yearly Cervical Cytology, JDWNRH, 2003 JIGME DORJI WANGCHUK NATIONAL REFERRAL HOSPITAL CENTRAL LABORATORY Figure X:

			Tot	151		207	239	180	204	301	197	214	144	154	698	2971
			Unsat	4	6	16	14	10	16	32	2	4	L	4	28	150
		SCC	1	0	0	0	-	0	0	0	0	0	0	0	0	_
		HSIL		2	2	0	9	2	1	2	21	7	15	2	42	102
		LSIL			ς,	2	4	5	2	-	2	9	5	2	3	36
		TSIT	HPV	5	0	-	0	0	0	0	2	0	0	0	0	∞
			AGUS	2	0	3		0	2	-	m	0	0	0	20	32
			ASCUS		0	-	-	0	2		-	2			6	20
N 003		Atrophic	Cervicitis ASCUS AGUS	7	3	4	4	4	4	4	2	2	S	9	4	49
SECTIC OGY-2			-	0	0	0	0	_	0	0	0	0	0	0		7
TOLOGY (Actinomycetes Herpes	0	0	0	0	0	0		0	0	0	0	2	8
DORA ND CY ERVIC	Inflammation		Yeast A	3	0	2	-	2	0	∞	2		0		10	33
SY A SR CI	Infla		TV	6	7	7	10	7	2	∞	3	7	7	2	42	117
HISTOPATHOLOGY AND CYTOLOGY SECTION VEARLY REPORT FOR CERVICAL CYTOLOGY-2003		Specific	BV	2	-	5	5		5	9	31	21	15	7	113	212
Yı		Non-Specific	Inflammatoin	32	24	47	59	32	54	76	34	28	26	82	180	674
	Normal			73	62	119	133	116	113	161	91	136	69	44	415	1532
	Month Normal			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total

Figure XI

							PAP SI	MEAK	PAP SMEAR FROM DISTRICTS - 2003	SIRICI	5 - 2003								
	Year	Year Normal Unsat	Unsat					Inf	Inflammation										
			isfac	Non			Specific												
			tory	Specific	BV TV		Candida	Herpes	Fol	Atrophic	AS	AG	LSIL	LSIL LSIL	HSII	HSIL		SCC	
•			,	,					cervicitis	,	cus	OS	HPV	CIN I	CINII	HPV CIN I CIN II CIN III AdCa	AdCa		Tot
Bumthang	2003	70	17	64	6	4	0	0	0	0	0	_	0	2	6	0	2	0	178
	2003	5	22	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28
Monggar	2003	0	2	2	0	0	0	0	0	1	0	0	0	0	2	0	0	0	1
	2003	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
	2003	305	29	191	21	13	0	1	0	4	0	2	1	3	18	0	0	0	979
Sarpang	2003	32	17	23	0	0	0	0	0	-	0	0	1	0	2	0	0	0	9/
ang	rashigang 2003	4	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	7
rongsa	2003	09	32	43	4	5	0	0	0	0	0	0	0	0	0	0	0	0	144
sa	2003	25	8	13	0	1	0	0	0	0		0	0	-	7	0	-	2	59
	Tot	502	169	338	34	23	0	-	0	9	1	3	2	9	38	_	3	7	1129
,																			

Keys:

BV: Bacterial Vaginosis
TV: Trichomonas vaginalis
LSIL: Lowgrade Squamas Intraepithilial lesion
HSIL: High grade Squamous Intra epithelial Lesion
Squamous Cell carcinoma
ASUS: Atypical Squamous Epithelial cells of undetermined Significant
AGUS: Atypical glandular cells of undetermined Significance. 1. 2. 8. 4. 3. 5. 7.

Atypical glandular cells of undetermined Significance.

Findings of First Triennial Report on Maternal Deaths in Bbutan (2001–2003)

1. Introduction

Death during pregnancy and within 6 weeks following delivery is very common among women of reproductive age leading to individual, familial and social tragedies. This has been recognized by the government very early and strategies have been developed to address this problem.

At present the Maternal Mortality Ratio is 225 deaths per 100,000 live births, which is still high if access to primary health care and EmOC service distribution are considered.

Maternal death investigation was revitalized in the country since June 2001 to help managers and health care providers to plan and implement strategies to reduce these deaths to an acceptable level. So far only 56 maternal deaths have been investigated and reviewed leaving a significant number of maternal death under reported (as noted from National Health Survey 2000). The findings of the investigations and major recommendations are summarised below.

2. Findings:

a) Dzongkhag wise investigated deaths

All but four of the dzongkahgs have reported maternal deaths during this 2-½ years study. Maximum number of deaths was reported from Thimphu dzongkhag. This figure is inflated because of the 12 hospital deaths, which occurred at JDWNR hospital. Samtse dzongkhag reported 8 deaths, which includes one hospital death. The dzongkhags that have reported 3-6 deaths are Wangdue, Mongaar, Trongsa, Trashigang, and Sarpang. The remaining dzongkhags reported 1-2 deaths each.

b) Causes of deaths:

The cause/causes of death vary between home and hospital deaths. Major common causes of death of the women in pregnancy or in postpartum period are as follows:

I. Postpartum haemorrhage with retained placenta:

This is the most common cause of deaths at home. Out of the 19 women who died because of PPH with retained placenta, only 1 woman died in hospital. Twelve of these women had more than 4 deliveries before the index pregnancy.

II. Septicaemia:

Complication of infection is second most common cause of maternal death. There were 9 deaths due to septicaemia during the study period. Seven of these deaths occurred in hospital and 2 at home. Two women died following abortion.

III. Postpartum haemorrhage:

There were 6 maternal deaths because of PPH without retained placenta and all 6 occurred at home. Five died because of primary PPH and 1 because of secondary PPH. One birth attended by trained birth attendant. Two of the women were grand multiparas.

IV. Obstructed labour:

During the study period 5 women died because of prolonged obstructed labour either at home or on the way to hospital. Maximum duration of labour recorded in one case was 7 days. For two of the women the index pregnancy was their first pregnancy.

V. Pregnancy Induced Hypertension (PIH)/Eclampsia:

PIH/ clampsia accounted for 4 deaths during the study period. Three women died of postpartum eclampsia and 1 of antepartum eclampsia. Two of the women were less than 25 years old and were pregnant for the first time. Three of the women died at home.

VI. Other causes:

All the deaths except one included in this group are hospital deaths. There was 1 death each due to the following causes:

- (Bacterial?) meningitis/encephalitis
- RHD with multiple valve involvement with thrombo-embolism
- ♦ Disseminated tuberculosis
- Symptomatic heart failure (no identified previous heart condition)
- Heart failure (3rd pregnancy after replacement of mitral valve)
- Acute respiratory distress syndrome
- ♦ Amniotic fluid embolism
- ♦ Multi organ failure
- ♦ Cerebro-vascular accident
- Severe Anaemia with Congestive Heart Failure (CHF)
- Severe hypertension leading to Left Ventricular Failure (LVF)

3. Risk factors:

a. Place of death:

Majority (66%) of the deaths took place at home. Two of the women died on the way to hospital. Majority of the home deaths were not attended by trained birth attendants.

b. Age:

Maternal death is closely related to age of the women. Maximum numbers of deaths (28) were observed between the age group 20–29 years. There

were 11 deaths in women 40 years of age and above. Six deaths were observed in women up to 19 years of age.

c. Parity:

Maternal death is more common in multiparous women. There were 14 deaths between para 5 and above, 28 between 2-4 and 13 in the first pregnancy.

d. Travelling distance from health facilities:

Contrary to general belief more deaths were reported from areas near health facilities. There were 27 deaths within 3 hours travelling distance to health facility. In 10 hospital deaths travelling distance could not be determined.

e. Marital Status:

Ninety one percent (91%) of the women who died were currently married as maximum maternities take place in this group of women. There were 4 deaths in women who were not currently married or never married.

f. Stage of pregnancy at death:

Majority (79%) of women died after delivery of the baby and the commonest cause of the death at this stage was postpartum haemorrhage with retained placenta.

There were 8 deaths before labour. Common causes of death at this stage were being the complications of abortions, anaemia, infection and PIH. All the 4 deaths during labour were because of prolonged obstructed labour.

g. Clinic attendance:

Among 52 women whose clinic attendance status is known, 30 women attended antenatal clinic at least once. Only 12 women attended ANC adequately. Clinic booking is usually late and attendance is irregular. Also the care provided was found to be incomplete in some instances.

h. Birth attendance:

There were 44 women who died after birth of the baby. In 27 of these births, grandmother, mother-in-law or sister-in-law attended the birth. Trained personnel attended 16 deliveries either at home or in hospital

4. Avoidable factors:

Avoidable factors identified are classified into two groups – mother and her environment and care providers/facility.

a. Mother and her environment:

- ♦ No ANC or inadequate ANC
- ♦ Untrained delivery
- No decision/delayed decision to seek help

- ♦ High risk pregnancy
- ♦ No birth plan/emergency preparedness
- Misconceptions/wrong beliefs and
- Pregnancy in women who were not married

b. Care providers/facility:

- ♦ Inappropriate/inadequate management
- Incomplete antenatal care
- Lack of awareness on danger signs and risk factors
- ♦ Lack of skill and knowledge
- ♦ Delayed referral
- ♦ Lack of co-ordination among providers/professionals
- Insufficient follow up
- ♦ Non response to call for help

Major recommendations:

Recommendations of the Maternal Mortality committee are forwarded to the respective health facilities and Dzongkhags for implementation. Some of the very common recommendations are as follows:

- ♦ Maternal death investigated should be reviewed first by DMO involving the community.
- Active booking of pregnant women and follow up of defaulters.
- Birth planning and complication preparedness should be integral component of antenatal care.
- Family planning services need to be intensified.
- ◆ Advocacy and IEC on antenatal care, trained delivery, target group IEC on misconceptions and wrong beliefs need to be strengthened.
- ♦ Conduct refresher training of midwifery-trained personnel on Manual Removal of Placenta (MRP) and active management of third stage of labour at referral hospitals.
- ♦ Blood transfusion guidelines to be developed at national level with provision for emergency transfusion without HIV testing.
- Senior most staff should attend the obstetrics emergencies.
- Referral guidelines need to be developed for all level of health care.
- Strengthen supervision.
- ♦ Maternal death investigation needs to be strengthened and all cases to be reported and investigated.
- Guidelines for management of critically ill pregnant women or women in labour and pregnant women with chronic illnesses need to be developed.

- In general obstetrician, medical specialist and anesthesiologist should attend all women in labour with a critical heart condition.
- ♦ Perinatal mortality investigations need to be initiated nationally in representative samples.

The above finding and recommendations were presented during Annual Health Conference 2004 and need further follow-up and implementations.

Nutrition Programme

Introduction

In developing countries, millions of young children suffer from nutritional deficiencies and frequent infections. There is now a large and increasing body of evidence to indicate that nutrition and health affect children's cognitive, motor, and behavioural development, both pre- and postnatally. Malnutrition increases vulnerability to infections as well as severity of child hood illness. Along with the health initiative in focusing on immediate threats and concerns such as preventing the deaths of children from common diseases, malnutrition and micronutrient deficiencies is being increasingly recognised, as they also form key part of the problem. Nutrition per se cannot be viewed in isolation. Nor can intervention be solely thought of as the mere reduction of malnutrition. Reduction in poverty and the improvement of the nutritional status of the people of any country must depend on an intricate interplay of policies on health and welfare, promotion and regulation in the areas of trade and agriculture. Within this context, the national Nutrition Programme was established in 1985 to reduce and prevent protein energy malnutrition (PEM) and micronutrient deficiencies particularly iodine, vitamin A and iron. Primarily targeting the vulnerable groups such as under five, adolescent, pregnant and lactating women.

The 9th five year plan objectives of the nutrition program are as follows:

- To reduce the prevalence of protein energy malnutrition in the under five children by one third of the year 1999 status
- To determine the food based dietary guideline for the school children and guidelines for the hospital inpatients requiring dietetic prescriptions.
- To virtually eliminate iodine deficiency disorders and sustain the achievement made with regular salt monitoring at critical point
- To reduce iron deficiency anemia among the pregnant women, children under five and adolescent girls.

The nutrition intervention seeks to reduce the protein energy malnutrition and micronutrient deficiencies through the following components of the program:

1. Protein Energy Malnutrition:

- Dietary diversification
- Child feeding and care practices
- Growth Monitoring
- Community Based Nutrition Initiative
- Nutrition Rehabilitation

2. Micronutrient Deficiency

- Iron Deficiency Anemia Control Program
- Iodine Deficiency Disorders Control Program
- Vitamin A Deficiency Control Program
- Food fortification and vitamin supplementation program

Institutional milestones

1. Development of information database:

Program priority was to develop a sound information database for planning an appropriate program and policy development. Therefore over the past five years, several vital studies has been conducted mainly:

- 1996: Nation wide IDD study
- 1999: nationwide nutrition study (Anthropometrics)
- 2000: nationwide vitamin A study
- 1998-2001 Cyclic monitoring study for Iodine Deficiency Disorder
- 2002: External evaluation of IDD Bhutan
- 2001: School children haemoglobin study
- 2002: nation wide anaemia study of children 9months to 36 months and their mother and father.

Coherently, program developed several critical documents for uniformity and standardizing Nutrition Programme both at the national and field level like;

- National nutrition Manual
- Manual for rehabilitating malnourished children
- Manual for community based nutrition Initiative
- Nutrition Module for RIHS
- Micronutrient supplementation in Schools: Resource booklet, Instruction Pamphlets for the school teachers, and Reporting and monitoring protocol for school teachers.
- National Breast-feeding Policy
- Sustainable elimination of iodine deficiency disorder

Iron Deficiency anemia 2002

Zone		Prevalen	ce
	Men	Women	Children
East	29.8 %	52.6 %	85.8 %
West	33.1 %	56.3 %	83.2%
Central	33.3 %	57.8%	82.5 %
South	27.3 %	60.4 %	74.4 %
Urban	33.3 %	57.8 %	82.5 %
Total	27.6 %	54.8 %	80.6 %

Anemia prevalence in school children 2002

	Prevalence
Severely anemic:	1.8%
Moderately anemic:	22.9 %
Mild anemic:	33.9 %
Percent anemic:	58.6 %
(63.9% with altitude correction)	

Iodine Deficiency Disorders (2002-2003 external evaluation)

Indicators	Status
Salt iodisation Proportion of house holds using adequately iodised salt.	> 90 %
Urinary iodine Proportion below 100 ug/l Proportion below 50 ug/l	< 50 % < 20 %
Programmatic indicators	10/10 achieved

Bhutan is the first countries in South East Asia to have eliminated IDD as Public health problem.

Prevalence of Soil transmitted helminthes in 2003

Indicators		%
Sample	N = 266	100 %
Mean Age	11.5 years	-
Prevalence of anemia	14	5.3 %
STH prevalence		
Ascaris lumbricoides	34	12.8
Trichuris trichuria	15	5.6
Hookworm	3	1.1
Taenia (tapeworm)	16	6.7

Using the 1986 and 1989 surveys as a rough baseline of STH prevalence in Bhutan, the May 2003 survey was an evaluation of the impact of approximately 15 years of de-worming and an assessment of how the current de-worming programme could be strengthened. The result of 16.5 % infection rate of STH despite a regular de-worming programme having been in place for many years and the children in 2 of the 5 schools surveyed having had recently been de-wormed showed that the re-infection rates are still high in the environment and/or children are being missed at the time of de-worming.

Expanded Program On Immunization (EPI)

Background

The EPI was launched in the country on 15th Nov. 1979 coinciding with International Year of Child with an objective of reducing the seven-vaccine preventable diseases. (TB, Diphtheria, Pertussis, Tetanus, Polio and Measles) In December 1994, the tetanus Toxiod vaccine for pregnant women was also introduced in to the program. In Mid 1996. Hep.B vaccine for all children under one year of age was introduced as an integral component of EPI.

The EPI services been full integrated in to the general public health services mainly with MCH/FP in particulars. It is delivered through existing Hospitals, BHUs and ORCs. Over all Immunization services aimed for effective coverage with all seven antigens aimed at all infants less than one year of age and to all pregnant women.

Goals for 9th Five years plan.

• The goals of the EPI program is to reduce the seven vaccine preventable disease to a level at which they are no longer public health problem by maximizing opportunity, minimizing risk and increasing acceptability and reach of immunization program.

Objective of Program are:

- To sustain EPI coverage for all seven antigens at one above 90 percent for all children under one year.
- To eradicate poliomyelitis by 2005
- 90% reduction of measles cases
- 95% reduction of deaths caused by measles
- To eliminate Maternal and neo-natal Tetanus by 2005
- To develop sustainability in the EPI program through national capacity building.

Strategies:

- Ensuring quality and vaccination safety
- Establishing and strengthening surveillance for all EPI disease
- Community mobilization
- National capacity development for ensuring sustainability

Program Status:

- Immunization coverage maintained above 85% under one year of age
- There are seven antigen under EPI programme.
- DPT-Hep.B combination vaccine introduced in 2003 nation wide through GAVI support
- AFP surveillance conducted in 22 hospital in 2003
- Open Vial Policy for DPT-Hep.B, OPV and TT vaccine were introduced in December 2003.

- Reusable Syringes were replaced by Auto Disable Syringes (AD syringes) for all EPI vaccines in December 2003 through GAVI support
- EPI mid level management training was conducted for DMOs/DHSOs and primary health workers from 2003 and on going activities.
- No. Cases of MNT have been reported since 1994.

AFP Surveillance:

- Bhutan is a non-endemic country for poliomyelitis. The last case of clinically compatible case of poliomyelitis was detected in 1986 in Tsirang Dzongkhag. But due to its porous border with an endemic country, India, the risk of importation of poliovirus is always there. Thus, in order to control measures, acute flaccid paralysis (AFP) surveillance was initiated in later part of 1997.
- Since, 1997, 18 of AFP cases were reported and investigated and discard as non-polio by the national expert committee polio eradication.

During 2003 4 AFP cases was reported and active surveillance pick up one unreported case of AFP from JDWNRH, Thimphu and stool result was inadequate because of late collection and that case was referred to Kolkota for the further treatment. Now the case has been investigated and discards as non-polio by the national expert committee.

Rubella.

Rubella was not a notifiable disease in the country. The new as well as the old hospital and BHU reporting forms did not include rubella for routine reporting. No. Laboratory testing facilities for rubella existed prior to April 2003. Though clinical suspicion of rubella was made; there were no supportive diagnostic facilities.

Trongsa had an outbreak of febrile rash in 2003. This occurred in the municipality areas as well as in some nearby villages. A total of five schools had the outbreak which had laboratory confirmed rubella. There were six other Dzongkhags that reported similar epidemics these were laboratory confirmed as rubella epidemic. In 2003 Public Health Laboratory has received 179 sample of blood for analysis among which 35 samples tested were from pregnant women from the outbreak area in Trongsa. All were negative for rubella (IgM). These samples were tested for anti-measles IgM as well as anti-rubella IgM.All the samples were negative for measles IgM. Fifty-five samples tested positive for Rubella IgM among non-pregnant groups.

National Tuberculosis Control Program (NTCP)

1. Introduction:

TB Control Program in Bhutan is fully integrated with general health care services at the Dzongkhags since its inception in 1976. Replacement of Long course Chemotherapy (LCC) by Short Course Chemotherapy (SCC) in a phased manner was initiated in 1988. Learning from the experience of running the program, recommendations of review mission and keeping view of WHO's declaration of TB as a global emergency in 1994, Bhutan adopted Directly Observed Treatment Short Course Chemotherapy (DOTS) strategy throughout the country from 1997. At the end of 8FYP i.e within 4 years of implementation of DOTS strategy, significant progress has been made in the control of TB in Bhutan.

II. Program Policy/Objectives

a) Overall objective:

To prevent death from TB, reduce spread of TB and ensure MDR does not increase.

b) Specific Objectives:

Improving the access to DOTS by decentralizing the availability of services, more patient friendly and easily accessible treatment observation services including drugs availability, enhanced IEC and increased attention to community participation. Improving the quality of services with focus on capacity building to ensure:

- i) New smear positive case detection of 80% and cure more than 85% and reduction in TB deaths by less than 5% of all such cases.
- ii) TB in HIV positive patient is diagnosed timely and all such cases are promptly put on DOTS.
- iii) Multi drug resistant (MDR) does not increase in the country.

c) Strategies:

- i) Enhancing DOTS utilization by making its accessibility and availability user friendly
- ii) Strengthening decentralized diagnostic and follow-up capabilities through establishing operational of laboratory facilities at BHUs.
- Strengthening five components of DOTS strategies by widening the spectrum of DOTS providers through various means including community involvement.
- iv) Formulation of a defined IEC strategies and intensified IEC activities covering patient, community, other government extension agents, religious leaders etc.
- v) Organization of training, meetings, and visits for health personnel to enhance their professional and operational skills under the overall ambit of capacity building.

III. Monitoring and Evaluation:

Field visits; meetings, monthly/ quarterly reports and patient referral system will be the major tools for monitoring the TB program activities and. district DOTS center's would monitor at the BHU level to strengthen the TB program activities.

IV. Present status:

i) Laboratory report:

According to districts laboratory report, number of sputum positive cases is increasing and smear per person is picked up from 1.78 to 2.09. Program would encourage district health services for scaling up the laboratory services to increase case detection rate from 69 to 80 % by the end of 9FYP.

Laboratory Indicators	2001	2002	2003
No of people given sputum for AFB	5613	6014	6663
No. of people confirmed for smear positive	384	416	443
Smear positive in %	6.84	6.92	6.65
Smear per person in %	1.78	2.16	2.09

ii) Case finding:

According to 1993 survey 1.5 is the Annual Risk of Infection (ARI) in Bhutan. Base on 1.5 ARI, NTCP estimated to detect 75 sputum positive cases per 100,000 people and about 185 cases of all type of tuberculosis per 100,000 people.

According to case finding indicators, it is below estimation with 360 (69%) with sputum positive cases are reported and 1026 cases of all type of tuberculosis. Therefore, program encourages district health services to scale up with case detection rate from 69% to 80% by the end of 9FYP.

Case finding indicators	2001	2002	2003
New pulmonary positive	359	364	360
Relapse smear positive	28	35	38
New pulmonary negative	478	272	284
New extra pulmonary	329	318	344
Total	1194	989	1026

iii) Smear Conversion Report:

According to smear conversion report at 2/3 months of treatment, it has proven that DOTS during initial intensive phase is excellent. However, there is no DOTS during continuation phase and smear conversion at 5 and 8 months of treatment is poor thus MDR increasing every year because of no beyond hospital DOTS. Therefore, initiation of BHU DOTS was discussed for smear positive cases during 2004 annual health conferences.

Indicators at 2/3 months in %	2001	2002	2003
New	69	71	80

iv) Treatment Outcome:

According to treatment outcome report, it has noted that cure has increase from 72% to 76% and need to scale up to achieve the set target from 76 % to 85% by the end of 9FYP. As such, individual district is responsible to bring achievement of their own activities to declare their success in terms of case detection and cure.

Outcome indicators in %	2000	2001	2002	2003
Case detection	70	70	69	69
Cured	74	66	72	76
Completed	15	21	14	10
Success	90	87	86	86
Died	4	5	4	3
Failed	3	2	2	3
Re-treatment (RAD)	3	1	1	2

v) Chronic TB cases:

According to TB in-charge, JDWNRH, treatment outcome among chronic TB cases has increased from 13 to 19 cases as of June 2004. Chronic TB patient has to come all the way to Thimphu to collect MDR drugs for the period of 18 months during continuation phase and sometime patient do not come to collect their drug in time and JDWNRH is untraceable to trace them.

As such DMOs/DHSOs are requested if district could kindly give special attention in terms of patient follow up during continuation phase in order to prevent MDR cases in future. We also suggest if district could follow up treatment of MDR cases within their district for patient complains.

Treatment Outcome indicators in %	2000	2001	2002	2003
Case registered	13	13	5	9
Cured	9	8	2	1
Completed	0	0	0	0
Defaulted	0	0	1	0
Failed	1	1	0	0
Died	2	4	0	0
Not known	1	0	0	0
On treatment	-	_	2	8

STD/AIDS Programme

Background

Bhutan initiated National STD/AIDS Control Program under the Health Department in the year 1988 and implemented a Short Term Plan in 1989 with the assistance of WHO. Prior to this, Sexually Transmitted Diseases (STDs), though managed through the various health facilities, were not targeted with active prevention measures. The Short Term Plan (STP) that was developed to counter the Royal Government's joint STD/AIDS Program. The Short Term Plan progressed to the formulation and implementation of a three year Medium Term Plan (MTP-I) during 1990-93.

The major focus of the Medium Term Plan was to prevent sexual and blood/skin piercing transmission through awareness activities and condom promotion; strengthening of infrastructure by establishment of laboratory and strengthening of management/ coordination and program monitoring and evaluation; and to lay the groundwork for HIV/AIDS care and management.

Goal

To prevent and control the HIV/AIDS and STIs and to reduce the incidence of HIV infections in Bhutan.

Overall Objectives

To increase the awareness and perception of HIV/AIDS in the community by promoting access to information and education leading to positive behavior change and adoption of safe sex practices.

Strategies:

- Prevent sexual transmission of HIV/AIDS.
- Prevent transmission of HIV through blood and blood products
- Prevent vertical transmission
- Counseling and care facilities established
- Program strengthening and management

Situation:

In Bhutan, so far 50 Positive cases have been diagnosed from about 86190 samples screened, which comprises of sentinel population all over the country and also voluntary groups who come forward for testing. Of these 50 HIV cases, 10 have died, 1 due to cerebral malaria and 9 due to ARC.

As regards to other sexually Transmitted Diseases (STDs) it is generally agreed that they represent a substantial problem. Efforts to substantiate this haven't met with much success. Morbidity reports of the health facilities have a provision to report STDs only as one entity i.e STD (Whether it be syphilis, gonorrhea, chancroid etc. or syndromes like genital discharge, genital ulcer, bubo). At present efforts are being made to collect representative

SAMTSE HOSPITAL

For the Annual of 2003								
ANC And Delivery								
Ante Natal Care	1st Visit	240	2nd Visit	T	282 3rd Visit	279 More Visit	s	470
Attended Deliveries	Home	1	Facility		126 No. taken by	forceps/vaccum		0
Child Clinic Attendance	e e			Infan	t Immunisatio	n (0-11 months)		
Attendances	det 📳	New -	Old	Vaccin	es 4		2.5	3
No. of children < 1 year		232	1180	OPV		192	185	178
No. of children 1 to 5 years			203	DPT		192	185	178
Nutritional Status		en e	No	Нер В		192	185	178
No. of children with overweig	oht	NETHER OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN CO	246	BCG		230		
	5111 		1210	Polio "	'0"	181		
No. with normal weight						162		
No. with malnutrition grade			68	Measle	:5	102		
No. with malnutrition grade			9					
No. with malnutrition grade	III 		0	No. ful	ly immunised	0		
Family Palnning (no. of	new cas	es)						
IUD 161	Oral Pills		267 DN	ИРА	681	Condoms distribute	d	6326
Stock-out of Essential I)rugs				Laboratory E	xaminations (N	(o.)	
INH:		RS:			Total No. of Lab	-Tests:		0
Cotrimoxasole:	D	MPA:			Haemoglobin:			4910
Doxycycline:	v	it A capsu	les:		Blood grouping:			1400
Antibiotic eye Ointment:	I	ron tablets	:		Malria slides:			3784
Aluminium Hydroxide:	P	olio vaccir	ie:		TB sputum:			823
Chloroquine:	T	T vaccine:			Urine:		290	
Hydroclorothiazid:	A	lbendazol	e:		Stool:		27	
Hydralazine:	R	labies anti-	-venom:		HIV:			163
HOSPITALS Only							5.	
Total Admissions:	1	1323 Absco	onded:		0 Pa	tient Days:		7871
Surgical Procedures					Diagnostic Pr	ocedures (No.)		
	Major	Major	Laparo	scopic	X-Ray Chest:		14 - A/11	745
Caesarian Section		0 . Ti		rije a	X-Ray Extremit	es:		488
General : Abdominal		1	5	0	X-Ray Others:			209
General : Others		0	15	0	Ultrasound Gyn	/Obs:		0
Orthopaedic : Extremities		7	90	0	Ultrasound Abd	omen:		0
Orthopaedic : Others		4	25	0	Ultrasound Othe	ers:		0
Gynaecology		0	13	0	Dental Service	es		
ENT		0	3	0	Prophylaxis:			58
Eye	<u> </u>	0	4	0	Scaling:			0
BHUs Only					Fillings:			367
Total Admissions:			0		Extractions:			371
Delivery Admissions:			0		Dental Others:			204

SARPANG HOSPITAL

Ante Natia Care	For the Annual of 2003	3								
Attended Deliveries Home O Facility SO No. taken by forecps/vaccum O Child Clinic Attendance Infant Immunisation (0-11 months)	ANC And Delivery									
Infant Immunisation (0-11 months)	Ante Natal Care	1st Visit	215 2nd Visit		196 3rd Visit	191 More V	isits	384		
Altendances	Attended Deliveries	Home	0 Facility		50 No. taken by forceps/vaccum			0		
No. of children < 1 year	Child Clinic Attendance	e		Infant Immunisation (0-11 months)						
No. of children < 1 year	Attendances	: New	Ola		harden and the same and the sam	N				
No. of children 1 to 5 years				- Filtre	New York					
No. of children with overweight 358 BCG 217	No. of children 1 to 5 years			L						
No. of children with overweight			No -		B					
No. with malnutrition grade		ght	358			-				
No. with malnutrition grade	No. with normal weight	2512	Polio	"0"	138					
No. with malnutrition grade II	No. with malnutrition grade	o. with malnutrition grade I		Meas	les					
No. with malnutrition grade III	No. with malnutrition grade	II	103							
Family Palnning (no. of new cases)	No. with malnutrition grade	No. with malnutrition grade III			Illy immunised					
IUD										
Stock-out of Essential Drugs Corrimoxasole: DMPA: Haemoglobin: 1193		711	0.7							
DMF DMPA Haemoglobin: 1193			8/D	МРА	240 C	ondoms distribu	ted	1973		
DMPA: Haemoglobin: 1193	Stock-out of Essential I	Orugs			Laboratory E	xaminations (No.)			
Doxycycline: Vit A capsules: Blood grouping: 405	INH:	ORS:	ORS:		Total No. of Lab-	Tests:		23011		
Antibiotic eye Ointment:	Cotrimoxasole:	DMPA	DMPA:		Haemoglobin:			1193		
Aluminium Hydroxide:	Doxycycline:	Vit A	capsules:		Blood grouping:			405		
Chloroquine:	Antibiotic eye Ointment:	Iron t	ablets:		Malria slides:	8716				
Hydroclorothiazid: Albendazole: Stool: 29 Hydralazine: Rabies anti-venom: HIV: 69 HOSPITALS Only Total Admissions: 849 Absconded: 2 Patient Days: 4202	Aluminium Hydroxide:	Polio	vaccine:		TB sputum:	411				
Hydralazine: Rabies anti-venom: HIV:		TT va	ccine:		Urine:	3284				
HOSPITALS Only Total Admissions: 849 Absconded: 2 Patient Days: 4202		Alben	dazole:		Stool:					
Total Admissions: 849 Absconded: 2 Patient Days: 4202	Hydralazine:	Rabie	s anti-venom:		HIV:			69		
Najor Major Laparoscopic X-Ray Chest: 0	HOSPITALS Only				,					
Major Major Laparoscopic X-Ray Chest: 0 Caesarian Section 0 X-Ray Extremities: 0 General: Abdominal 0 0 0 General: Others 0 627 0 Ultrasound Gyn/Obs: 0 Orthopaedic: Extremities 0 1 0 Ultrasound Abdomen: 0 Orthopaedic: Others 0 0 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 0 14 0 Eye 0 0 0 BHUS Only Fillings: 109 Total Admissions: 0 Extractions: 150	Total Admissions:	849	Absconded:		2 Patient Days:					
Caesarian Section 0 4 X-Ray Extremities: 0 General: Abdominal 0 0 0 X-Ray Others: 0 General: Others 0 627 0 Ultrasound Gyn/Obs: 0 Orthopaedic: Extremities 0 1 0 Ultrasound Abdomen: 0 Orthopaedic: Others 0 0 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 0 14 0 Eye 0 0 0 BHUS Offly Fillings: 109 Total Admissions: 0 Extractions: 150	Surgical Procedures				Diagnostic Pro	ocedures (No.))			
General : Abdominal 0		Major Ma	ijor Laparos	copic	X-Ray Chest:			0		
General : Others	Caesarian Section	0			X-Ray Extremitie	s:		0		
Orthopaedic : Extremities 0 1 0 Ultrasound Abdomen: 0 Orthopaedic : Others 0 0 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 0 14 0 Eye 0 0 0 Scaling: 0 BHUs Only Fillings: 109 Total Admissions: 0 Extractions: 150	General : Abdominal	0	0	0	X-Ray Others:			0		
Orthopaedic : Others 0 0 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 0 14 0 Eye 0 0 0 BHUs Only Fillings: 109 Total Admissions: 0 Extractions: 150	General: Others	0	627	0	Ultrasound Gyn/C	Obs:		0		
Gynaecology 0 0 0 Dental Services ENT 0 14 0 Prophylaxis: 9 Eye 0 0 0 Scaling: 0 BHUs Only Fillings: 109 Total Admissions: 0 Extractions: 150	Orthopaedic : Extremities	0	1	0	Ultrasound Abdor	men:		0		
ENT 0 14 0 Prophylaxis: 9 Eye 0 0 0 0 Scaling: 0 BHUs Only Total Admissions: 0 Extractions: 150	Orthopaedic : Others	0	0	0	Ultrasound Other	s:		0		
Prophylaxis: 9 Scaling: 0 Scaling: 0 Scaling: 109	Gynaecology	0	0	0	Dental Service	S				
Eye	ENT	0	14	0	Prophylaxis:			9		
Total Admissions: 0 Extractions: 150	Eye	0	0	0				0,		
Total Admissions: 0 Extractions: 150	BHUs Only	1 A			Fillings:			109		
Delivery Admissions: 0 Dental Others: 117	Total Admissions:		0		Extractions:			150		
	Delivery Admissions:		0		Dental Others:			117		

SIBSOO HOSPITAL

Ist Visit Home A ew cases	202 0	88 2nd Visit 37 Facility 815 65 No	Infa Vacc OPV DPT Hep I BCG Polio	3	1 (0-11 months) 1 199 199 187 202		208
ew cases	202 0 0	**************************************	Vacce OPV DPT Hep I BCG Polio	83 No. taken by fint Immunisation	1 (0-11 months) 1 (99) 1 199 1 187 202	195 194	207
ew cases	202	815 65 No 141 864 60	Vacce OPV DPT Hep I BCG Polio	nt Immunisation	1 (0-11 months) 1 199 199 187 202	195 194	200
ew cases	202	815 65 No 141 864 60	Vacce OPV DPT Hep I BCG Polio	ines	1 199 199 187 202	195 194	200 208 198
ew cases	0	815 65 No 141 864 60	OPV DPT Hep I BCG Polio	3	199 199 187 202	195	207
ew cases		141 864 60	DPT Hep I BCG Polio		199 187 202	194	208
ew cases		141 864 60	Hep I BCG Polio		187		
ew cases		141 864 60	BCG Polio		202	186	198
ew cases		864	Polio	"0"			
ew cases		60	L	0			
ew cases			Measi		142		
ew cases		15		es	176		
ew cases							
		3	No. fu	lly immunised	65		
ral Pille)			-			
41 1 1113		455 DM	IPA .	1192 Co i	ndoms distributed		2758
igs				Laboratory Éxa		1	2730
ORS	S:			Total No. of Lab-To		J.)	
DMI	MPA:			Haemoglobin:	ests:		0
Vit A	A capsule	es:		Blood grouping:			790
Iron	tablets:			Malria slides:			249
Polio	vaccine	:		TB sputum:			1269
TT v	accine:						443
Albe	ndazole:		Stool:			443	
Rabi	es anti-v	enom:		HIV:			13
710	Abscon	ded:		0 Patien	t Days:		2496
				<u></u>			
ijor M	ajor	Laparosco					0
0				X-Ray Extremities:			0
0	(0	0	X-Ray Others:			0
0	106	5	0 1	Ultrasound Gyn/Obs	:		0
0	()	0 1	Ultrasound Abdomer	1:		0
	2	2	0 1	Iltrasound Others:			0
	12		0	Dental Services			
	2	<u> </u>		Prophylaxis:			0
V _I	I	i <u>1</u>	0 s	caling:			0
	<i>n</i> -		F	illings:			0
	0		E	vivontion	·		4
	Police TT v Albe Rabi 710 ujor M 0 0 0	TT vaccine: Albendazole: Rabies anti-volume 710 Abscond jor Major 0 100 0 0 0 0 12 0 12 0 2	Polio vaccine: TT vaccine: Albendazole: Rabies anti-venom: 710 Absconded: 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Polio vaccine:	Iron tablets: Malria slides: Polio vaccine: TB sputum: Urine: Stool: Rabies anti-venom: HIV:	Iron tablets: Malria slides: TB sputum: TT vaccine: Urine: Stool: Rabies anti-venom: HIV: Diagnostic Procedures (No.) Ijor Major Laparoscopic X-Ray Chest: X-Ray Extremities: X-Ray Others: Ultrasound Gyn/Obs: Ultrasound Abdomen: Ultrasound Others: Dental Services Prophylaxis: Scaling: Fillings: Fillings: Illings: Illings:	Iron tablets: Malria slides: TB sputum: TT vaccine: Urine: Stool: Rabies anti-venom: HIV: Diagnostic Procedures (No.)

TRASHIGANG HOSPITAL

For the Annual of 2003	3								
ANC And Delivery	T			—	542 137:14	126 More Visit	6	162	
Ante Natal Care	1st Visit		78 2nd Visit		54 3rd Visit			0	
Attended Deliveries	Home		0 Facility		0 No. taken by forceps/vaccum				
Child Clinic Attendance	ce			Infant	Immunisatio	n (0-11 months)			
Attendances		New	Old :	Vaccine	S • • • • • • • • • • • • • • • • • • •		2	3	
No. of children < 1 year		134	1 447	OPV		123	118	126	
No. of children 1 to 5 years			15	DPT		123	118	126	
Nutritional Status			No sup	Нер В		123	118	126	
No. of children with overwe	eight		20	BCG		123			
No. with normal weight			583	Polio "	0"	134			
	o. with malnutrition grade I 5			Measle	S	116			
No. with malnutrition grad			(
No. with malnutrition grad			(No. ful	ly immunised	116			
Family Palnning (no.		nees)		J <u>. L </u>					
	20 Oral Pil		87 D	MPA	504	Condoms distribute	ed	8640	
TOD					Laboratory	Examinations (§	Vo.)		
Stock-out of Essential	Drugs				Total No. of La		10.,	4909	
INH:		ORS:			Haemoglobin:	D-1 ests.		1603	
Cotrimoxasole:		DMPA:		-	Blood grouping	,.		4385	
Doxycycline:	2	2 Vit A capsules: Iron tablets:			Malria slides:	•		751	
Antibiotic eye Ointment:	-	Polio va			TB sputum:			471	
Aluminium Hydroxide:		TT vacc		+	Urine:			4305	
Chloroquine:		Albenda		+	Stool:			241	
Hydroclorothiazid: Hydralazine:			anti-venom:	-	HIV:			270	
•		Rables							
HOSPITALS On	<u>y</u>	1011 A	bsconded:		7 1	Patient Days:		1149	
Total Admissions:	<u>.</u>	TOTT	Dsconded.			Procedures (No.			
Surgical Procedures	3/	Maj	or Lang	roscopic	X-Ray Chest:			290	
	Major	4	UI Lapa	oscopie	X-Ray Extrem	ities:		190	
Caesarian Section		0	0	0	X-Ray Others:			142	
General: Abdominal		0	0	0	Ultrasound Gy			386	
General: Others Orthopaedic: Extremities		0	0	0	Ultrasound Al			29	
Orthopaedic : Others	'	0	13	0	Ultrasound Ot	hers:		(
Gynaecology		0	2	0	Dental Serv	ices			
ENT		0	0	0	1			4	
Eye		0	28	0	1 1				
					Fillings:			85	
BHUs Only Total Admissions:	Andrew P		0		Extractions:			85	
t otal Admissions:			ر ا					74	

TRONGSA HOSPITAL

For the Annual of 2003	3									
ANC And Delivery										
Ante Natal Care	1st Visit	100	2nd Visit	1	59 3rd Visit	162 More V	isits	0		
Attended Deliveries	Home	2	Facility		0 No. taken by	y forceps/vaccum		0		
Child Clinic Attendand	ce			Infant	Immunisati	on (0-11 montl	is)			
Attendances	N	ew	Old	Vaccine			2	3		
No. of children < 1 year		81	661	OPV		87	76	82		
No. of children 1 to 5 years		1	211	DPT		87	76	82		
Nutritional Status			No 1	Нер В		74	66	66		
No. of children with overwe	ight	Calculate Calculate	0	BCG		84				
No. with normal weight			590	Polio "	<u> </u>	70				
No. with malnutrition grade			6	Measle		87				
No. with malnutrition grade			0	No full	y immunised	0				
No. with malnutrition grade				Ivo. Iui						
Family Palnning (no. o	of new case	s)								
IUD	5 Oral Pills		48 DI	MPA	123	Condoms distrib	uted	8104		
Stock-out of Essential	Drugs				Laboratory	Examinations	(No.)			
INH:	O	RS:			Total No. of L	ab-Tests:		0		
Cotrimoxasole:	D	MPA:			Haemoglobin:			572		
Doxycycline:	Vi	Vit A capsules:			Blood groupin	g:		303		
Antibiotic eye Ointment:	Ir	on tablets	: 		Malria slides:			113		
Aluminium Hydroxide:	Po	olio vaccii	ne:		TB sputum:			32		
Chloroquine:	T	Γ vaccine	:		Urine:			13		
Hydroclorothiazid:		lbendazol			Stool:					
Hydralazine:	R	abies anti	-venom:	<u> </u>	HIV:			70		
HOSPITALS Onl	y									
Total Admissions:		618 Absc	onded:	4 Patient Days: 293						
Surgical Procedures					Diagnostic	Procedures (N	0.)			
	Major	Major	Laparo	oscopic	X-Ray Chest:			0		
Caesarian Section		0			X-Ray Extren	nities:		0		
General : Abdominal		0	12	0	X-Ray Others		ļ }	0		
General: Others		0	91	0	Ultrasound G			0		
Orthopaedic: Extremities		0	0	0	Ultrasound A			0		
Orthopaedic : Others		0	10	0	Ultrasound O		<u> </u>	0		
Gynaecology		0	0	- 0	Dental Ser	vices				
ENT		0	0	0	Prophylaxis:		<u> </u>			
Eye		0	50	0	Scaling:					
BHUs Only					Fillings:			106		
Total Admissions:			0		Extractions:			180		
Delivery Admissions:			O		Dental Other	s:		221		

TSIMALAKHA HOSPITAL

For the Annual of 20	03							
ANC And Delivery								
Ante Natal Care	1st Visit	205	2nd Visit		187 3rd Visit	177 More V	'isits	367
Attended Deliveries	Home	1	Facility		63 No. taken b	y forceps/vaccum		C
Child Clinic Attenda	nce			Infa	nt Immunisati	on (0-11 mont)	18)	
Attendances (**)	7 - 14 - N	len er er	Ola				2 2 - I	3.60 3
No. of children < 1 year		165	1059	OPV		176	167	165
No. of children 1 to 5 year	s	0	428	DPT	• • • • • • • • • • • • • • • • • • • •	186	167	165
Nutriitona Sarás 👭			MAX.	Нер I		176	167	155
No. of children with overw		3-14-1-18	138	BCG		166		
No. with normal weight			329	Polio	"O"	161		
No. with malnutrition grad			16	Meas				
No. with malnutrition grad				Meas	ies ——————	149		
			4	<u></u>				
No. with malnutrition grac	····		1	No. fu	lly immunised	246		
Family Palnning (no.	of new cases	5)		· .	A Company			
IUD	9 Oral Pills		54 D M	ЛРА	95	Condoms distribu	ted	14881
Stock-out of Essential	Drugs				Laboratory l	Examinations ((No.)	,
INH:	OR	S:			Total No. of Lal)-Tests:	· · · · · · · · · · · · · · · · · · ·	600
Cotrimoxasole:	DM	IPA:			Haemoglobin:			1479
Doxycycline:	Vit	Vit A capsules:			Blood grouping			484
Antibiotic eye Ointment:	Iro	n tablets:			Malria slides:			399
Aluminium Hydroxide:	Pol	io vaccine			TB sputum:			283
Chloroquine:	TT	vaccine:			Urine:			975
Hydroclorothiazid:	Alb	endazole:			Stool:			65
Hydralazine:	Ral	oies anti-ve	enom:		HIV:			66
HOSPITALS Only	y						-	
Total Admissions	77	73 Abscon	ded:		5 Pa	tient Days:	Í	3314
Surgical Procedures					Diagnostie Pi	ocedures (No.) ,	
	Major	Major	Laparos	copic	X-Ray Chest:			212
Caesarian Section	0.	100			X-Ray Extremiti	es:		263
General : Abdominal	0		4	0	X-Ray Others:			94
General : Others	0		4	0	Ultrasound Gyn/	Obs:	***************************************	0
Orthopaedic : Extremities	0		0	0	Ultrasound Abdo	omen:		0
Orthopaedic: Others	0	(0	0	Ultrasound Othe	rs:		0
Gynaecology	0		0	0	Dental Servic	es		
ENT	0		0	0	Prophylaxis:			33
Eye	0		0	0	Scaling:			1
BHUs Only					Fillings:			698
	· · ·				rinings.	1		0,0
(NG) Admissories		0			Extractions:			630

WANGDI RBA HOSPITAL

Ante Natal Care 1st Visit 68 2nd Visit 68 3rd Visit 65 More Visits 95 Attended Deliveries Home 0 Facility 33 No. taken by forceps/vaccum 6 Child Clinic Attendance Infant Immunisation (0-11 months) Attendances New Old Vaccines 1 2 2 No. of children 1 o 5 years 0 21 DPT 65 80 86 No. of children 1 o 5 years 0 21 DPT 65 80 86 No. of children 1 o 5 years 0 21 DPT 65 80 86 No. of children with overweight 47 BCG 67 No. with namuration grade 1 Measles 90 No. with malnutrition grade 1 11 No. with malnutrition grade 11 No. with malnutrition grade 11 No. with malnutrition grade 11 No. for the malnutrition grade 11	For the Annual of 2003	3						
Attended Deliveries Home O Facility 33 No. taken by forceps/vaccum O Child Clinic Attendance	ANC And Delivery							
Infant Immunisation (0-11 months)	Ante Natal Care	1st Visit	68 2nd Visit		68 3rd Visit	65 More Vis	its	93
No. of children < 1 year S8 224 OPV 65 80 86	Attended Deliveries	Home	0 Facility		33 No. taken by f	orceps/vaccum		0
No. of children < 1 year 58 224 OPV 65 80 88 No. of children 1 to 5 years 0 21 DPT 65 80 88 No. of children 1 to 5 years 0 21 DPT 65 80 88 No. of children with overweight 47 No. of children with overweight 47 No. of children with overweight 47 No. with normal weight 340 Polio "0" 67 No. with malnutrition grade II 11 11 11 11 No. with malnutrition grade II 11 11 11 11 No. with malnutrition grade III 10 No. fully immunised 90 Family Palnning (no. of new cases)	Child Clinic Attendance	e e		Infar	ıt Immunisation	(0-11 months	5)	
No. of children 1 to 5 years	Attendances	New	Old	Vaccii	ies	1.2	, 2. sr	ne, m 3 me ic
	No. of children < 1 year	Baries Alles	58 224	OPV		65	80	86
No. of children with overweight	No. of children 1 to 5 years		0 21	DPT		65	80	86
No. with normal weight	Nutritional Status		No.	Нер В		65	80	86
No. with malnutrition grade I	No. of children with overwei	ght	47	BCG		67	l	
No. with malnutrition grade II	No. with normal weight		340	Polio '	'0"	67		
No. with malnutrition grade III	No. with malnutrition grade	I	1	Measl	es	90		
No. with malnutrition grade III	No. with malnutrition grade	II	11					
Total No. of Laberta Stock-out of Essential Drugs Laboratory Examinations (No.)			0	No. fu	lly immunised	90		
Stock-out of Essential Drugs Laboratory Examinations (No.)								
Stock-out of Essential Drugs Laboratory Examinations (No.)		.,	41 22					
NH: ORS: Total No. of Lab-Tests: 915			41 DN	1PA 	215 C	ondoms distribut	ed	138
DMPA: Haemoglobin: 720	Stock-out of Essential I	Drugs			Laboratory E	xaminations (1	No.)	
Doxycycline: Vit A capsules: Blood grouping: 277 Antibiotic eye Ointment: Iron tablets: Malria slides: 278 Aluminium Hydroxide: Polio vaccine: TB sputum: 221 Chloroquine: TT vaccine: Urine: 897 Hydroclorothiazid: Albendazole: Stool: 66 Hydralazine: Rabies anti-venom: HIV: 22 HOSPITALS Only	INH:	ORS:	ORS:		Total No. of Lab-	Tests:		919
Antibiotic eye Ointment:	Cotrimoxasole:	DMPA:	DMPA:		Haemoglobin:			726
Aluminium Hydroxide:	Doxycycline:	Vit A ca	psules:		Blood grouping:			277
Chloroquine: TT vaccine: Urine: 897	Antibiotic eye Ointment:	Iron tab	olets:		Malria slides:			278
Hydroclorothiazid: Hydralazine: Rabies anti-venom: HIV: 22	Aluminium Hydroxide:	Polio va	ccine:		TB sputum:			221
Hydralazine: Rabies anti-venom: HIV:	Chloroquine:	TT vacc	ine:		Urine:			897
HOSPITALS Only Total Admissions: 482 Absconded: 0 Patient Days: 444	Hydroclorothiazid:	Albenda	nzole:		Stool:			60
Total Admissions: 482 Absconded: 0 Patient Days: 444	Hydralazine:	Rabies a	anti-venom:		HIV:			22
Najor Major Laparoscopic X-Ray Chest: 306	HOSPITALS Only							
Major Major Laparoscopic X-Ray Chest: 306 Caesarian Section 0 4.7 X-Ray Extremities: 270 General: Abdominal 0 133 0 X-Ray Others: 145 General: Others 0 215 0 Ultrasound Gyn/Obs: 0 Orthopaedic: Extremities 0 54 0 Ultrasound Abdomen: 0 Orthopaedic: Others 0 222 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 9 115 0 Eye 0 95 0 BHUS Only Fillings: 271	Total Admissions:	482 A	bsconded:		0 Pat	ent Days:		444
Caesarian Section 0 X-Ray Extremities: 270 General: Abdominal 0 133 0 X-Ray Others: 145 General: Others 0 215 0 Ultrasound Gyn/Obs: 0 Orthopaedic: Extremities 0 54 0 Ultrasound Abdomen: 0 Orthopaedic: Others 0 222 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 9 115 0 Eye 0 95 0 BHUS Only Fillings: 271	Surgical Procedures				Diagnostic Pro	ocedures (No.)		
General : Abdominal 0 133 0 X-Ray Others: 145 General : Others 0 215 0 Ultrasound Gyn/Obs: 0 Orthopaedic : Extremities 0 54 0 Ultrasound Abdomen: 0 Orthopaedic : Others 0 222 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 9 115 0 Eye 0 95 0 BHUS Only Fillings: 271		Major Majo	or Laparos	copic	X-Ray Chest:			306
General : Abdominal 0 133 0 X-Ray Others: 145 General : Others 0 215 0 Ultrasound Gyn/Obs: 0 Orthopaedic : Extremities 0 54 0 Ultrasound Abdomen: 0 Orthopaedic : Others 0 222 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 9 115 0 Eye 0 95 0 BHUS Only Fillings: 271	Caesarian Section	0		11.40	X-Ray Extremitie	s:		270
Orthopaedic : Extremities 0 54 0 Ultrasound Abdomen: 0 Orthopaedic : Others 0 222 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 9 115 0 Prophylaxis: 0 Eye 0 95 0 Scaling: 0 BHUS Only Fillings: 271	General: Abdominal			0	X-Ray Others:			145
Orthopaedic : Others 0 222 0 Ultrasound Others: 0 Gynaecology 0 0 0 Dental Services ENT 9 115 0 Eye 0 95 0 Scaling: 0 BHUs Only Fillings: 271	General : Others	0	215	0	Ultrasound Gyn/C	Obs:		0
Gynaecology 0 0 0 ENT 9 115 0 Eye 0 95 0 BHUs Only Fillings: 271	Orthopaedic : Extremities	0	54	0	Ultrasound Abdo	men:		0
ENT 9 115 0 Eye 0 95 0 BHUS Only Fillings: 271	Orthopaedic : Others	0	222	0	Ultrasound Other	s:		0
Prophylaxis: 0	Gynaecology	0	0	0	Dental Service	S		
BHUs Only Fillings: 271	ENT	9	115	0	Prophylaxis:			0
	Eye	0	95	0	Scaling:			0
	BHUs Only				Fillings:			271
Total Admissions: 0 Extractions: 1795	Total Admissions:		0		Extractions:			1795
Delivery Admissions: 0 Dental Others: 2313	Delivery Admissions:		0		Dental Others:			2313

YANGTSE HOSPITAL

ļ		New 147 0	95 2nd Visit 0 Facility Old 835 474 No 5	Infar Vaccii OPV DPT Hep B	77 3rd Visit 0 No. taken by for the Immunisation	· · · · · · · · · · · · · · · · · · ·	2 145	36 0
Attended Deliveries Ho Child Clinic Attendance Attendances No. of children < 1 year No. of children 1 to 5 years Nutritional Status No. of children with overweight No. with normal weight No. with malnutrition grade I	ome	New 147	0 Facility **Old 835 474 **No	Vaccin OPV DPT	0 No. taken by for	(0-11 months)	2	0
Child Clinic Attendance Attendances No. of children < 1 year No. of children 1 to 5 years Nutritional Status No. of children with overweight No. with normal weight No. with malnutrition grade I		147	835 474	Vaccin OPV DPT	t Immunisation	(0-11 months)		
Attendances No. of children < 1 year No. of children 1 to 5 years Nutritional Status No. of children with overweight No. with normal weight No. with malnutrition grade I		147	835 474	Vaccin OPV DPT		127		
No. of children < 1 year No. of children 1 to 5 years **Nutritional Status** No. of children with overweight No. with normal weight No. with malnutrition grade I		147	835 474	OPV DPT	les	127		
No. of children 1 to 5 years Nutritional Status No. of children with overweight No. with normal weight No. with malnutrition grade I		0	474 No	DPT		127	145	117
Nutritional Status No. of children with overweight No. with normal weight No. with malnutrition grade I			No.			127		112
No. of children with overweight No. with normal weight No. with malnutrition grade I			safethus etqu	Нер В			145	120
No. of children with overweight No. with normal weight No. with malnutrition grade I			safethus etqu			127	145	120
No. with malnutrition grade I				BCG		127		
No. with malnutrition grade I			1077	Polio '	'0"	68		
			29	Measi	The state of the s	133		
use with mainutrition grade []		i	8	- Tricasi		133		
				N. C.		122		
No. with malnutrition grade III			2	No. Iu	lly immunised	133		
Family Palnning (no. of no	ew ca	ses)						
IUD 19 Oi	ral Pill:	s	26 DN	1PA	182 Co	ondoms distributed	1	179
Stock-out of Essential Dru	ugs				Laboratory Ex	aminations (N	0.)	
INH:	ļ[·	ORS:			Total No. of Lab-	Γests:		1689
Cotrimoxasole:	2	DMPA:			Haemoglobin:			734
Doxycycline:	4	Vit A caps	ules:		Blood grouping:			401
Antibiotic eye Ointment:		Iron tablet	s:		Malria slides:			20
Aluminium Hydroxide;		Polio vacci	ne:		TB sputum:			128
Chloroquine:	,	TT vaccine	:		Urine:			464
Hydroclorothiazid:		Albendazo	le:		Stool:			58
Hydralazine:		Rabies ant	i-venom:		HIV:			81
HOSPITALS Only								
Total Admissions:		692 Absc	onded:		2 Pati	ent Days:		5195
Surgical Procedures					Diagnostic Pro	cedures (No.)		
M	1ajor	Major	Laparos	copic	X-Ray Chest:			148
Caesarian Section		0	endida para a) (1. j.	X-Ray Extremities	:		58
General : Abdominal		0	0	0	X-Ray Others:			77
General : Others		0	9	0	Ultrasound Gyn/C	bs:		0
Orthopaedic : Extremities		0	0	0	Ultrasound Abdor	nen:		0
Orthopaedic : Others		0	0	0	Ultrasound Others	:		0
Gynaecology		0	0	0	Dental Service	S		
ENT		0	0	0	Prophylaxis:		· · · · · · · · · · · · · · · · · · ·	46
Eye		0	0	0	Scaling:			0
BHUs Only					Fillings:			651
Total Admissions:			0		Extractions:			327
Delivery Admissions:			0		Dental Others:			172

YEBILAPTSA HOSPITAL

For	the	Annual	of 2003
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Ante Natal Care 1st Visit 82 2nd Visit 11 3rd Visit 8 More Visits Attended Deliveries Home 17 Facility 88 No. taken by forceps/vaccum Child Clinic Attendance Infant Immunisation (0-11 months) Attendances New Old No. of children < 1 year 116 435 No. of children 1 to 5 years 0 766 Nutritional Status No No. with normal weight 1034 No. with malnutrition grade I 214 No. with malnutrition grade I 215 No. with malnutrition grade II 25 No. with malnutrition grade II 4 No. fully immunised 41 Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA 78 Condoms distributed Stock-out of Essential Drugs Laboratory Examinations (No.) INH: ORS: Total No. of Lab-Tests: Cotrimoxasole: DMPA: Haemoglobin: Doxycycline: Vit A capsules: Blood grouping: Antiblotic eye Ointment: Iron tablets: Malria slides: Aluminium Hydroxide: Polio vaccine: TT vaccine: Urine:	23 2 2 60 60 51
Attended Deliveries Home 17 Facility 88 No. taken by forceps/vaccum Child Clinic Attendance Infant Immunisation (0-11 months) Attendances New Old No. of children < 1 year 116 435 No. of children 1 to 5 years 0 766 Natritional Status No No. of children with overweight 52 No. with normal weight 1034 No. with malnutrition grade I 214 No. with malnutrition grade II 25 No. with malnutrition grade III 4 No. fully immunised 41 Family Palming (no. of new cases) IUD 9 Oral Pills 19 DMPA 78 Condoms distributed Stock-out of Essential Drugs Laboratory Examinations (No.) Total No. of Lab-Tests: Haemoglobin: Doxycycline: Vit A capsules: Antibiotic eye Ointment: Iron tablets: Aluminium Hydroxide: Polio vaccine: TB sputum:	60
Child Clinic Attendance Attendances No. of children < 1 year No. of children 1 to 5 years No. of children 1 to 5 years No. of children with overweight No. of children with overweight No. with normal weight No. with malnutrition grade I No. with malnutrition grade II No. with malnutrition grade II Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA Total No. of Lab-Tests: Haemoglobin: Cotrimoxasole: DMPA: Doxycycline: Vit A capsules: Antibiotic eye Ointment: Iron tablets: Aluminium Hydroxide: Polio vaccine: Infant Immunisation (0-11 months) Vaccines 1	60
Attendances No. of children < 1 year No. of children 1 to 5 years No. of children 1 to 5 years No. of children with overweight No. of children with overweight No. with normal weight No. with malnutrition grade I No. with malnutrition grade II No. with malnutrition grade II Polio "0" 129 Measles S8 No. of children with overweight No. with malnutrition grade II Polio "0" 129 Measles S8 No. with malnutrition grade II Polio "0" 129 Measles S8 No. fully immunised 41 Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA Total No. of Lab-Tests: Haemoglobin: Doxycycline: ORS: Cotrimoxasole: DMPA: Haemoglobin: Blood grouping: Antibiotic eye Ointment: Antibiotic eye Ointment: Iron tablets: Aluminium Hydroxide: Polio vaccine: TB sputum:	60
No. of children < 1 year	60
No. of children 1 to 5 years 0 766 Nutritional Status No. of children with overweight No. of children with overweight No. with normal weight No. with malnutrition grade I No. with malnutrition grade II No. with malnutrition grade III Pamily Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA 78 Condoms distributed Stock-out of Essential Drugs Laboratory Examinations (No.) INH: ORS: Cotrimoxasole: DMPA: Doxycycline: Antibiotic eye Ointment: Aluminium Hydroxide: Polio vaccine: Total No. of Lab-Tests: Haemoglobin: Blood grouping: Malria slides: TB sputum:	60
Nutritional Status No. of children with overweight No. with normal weight No. with mormal weight No. with malnutrition grade I No. with malnutrition grade II No. with malnutrition grade III Family Palnning (no. of new cases) IUD Oral Pills ORS: Laboratory Examinations (No.) INH: ORS: Cotrimoxasole: DMPA: Hep B 39 38 BCG 129 Measles 58 No. fully immunised 41 Family Palnning (no. of new cases) IUD ORS: Total No. of Lab-Tests: Haemoglobin: Doxycycline: Antibiotic eye Ointment: Iron tablets: Aluminium Hydroxide: Polio vaccine: TB sputum:	
No. of children with overweight No. with normal weight No. with malnutrition grade I No. with malnutrition grade II No. with malnutrition grade III Pamily Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA Total No. of Lab-Tests: Cotrimoxasole: DMPA: Doxycycline: Antibiotic eye Ointment: Aluminium Hydroxide: Polio "0" 129 No. fully immunised 41 No. fully immunised 41 Total No. of Lab-Tests: Haemoglobin: Blood grouping: Malria slides: The sputum:	51
No. with normal weight No. with malnutrition grade I No. with malnutrition grade II No. with malnutrition grade III Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA Total No. of Lab-Tests: Cotrimoxasole: DMPA: Doxycycline: Antibiotic eye Ointment: Aluminium Hydroxide: Polio "0" 129 Measles 58 No. with malnutrition grade III 4 No. fully immunised 41 Laboratory Examinations (No.) Total No. of Lab-Tests: Haemoglobin: Blood grouping: Malria slides: Aluminium Hydroxide: Polio vaccine: TB sputum:	
No. with malnutrition grade II No. with malnutrition grade II No. with malnutrition grade III Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA Total No. of Lab-Tests: Cotrimoxasole: DMPA: Doxycycline: Antibiotic eye Ointment: Iron tablets: Aluminium Hydroxide: No. fully immunised 41 No. fully	
No. with malnutrition grade III No. with malnutrition grade III Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA 78 Condoms distributed Stock-out of Essential Drugs INH: ORS: Cotrimoxasole: DMPA: Doxycycline: Antibiotic eye Ointment: Aluminium Hydroxide: Polio vaccine: Total No. of Lab-Tests: Haemoglobin: Blood grouping: Malria slides: TB sputum:	
No. with malnutrition grade III 4 No. fully immunised 41 Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA 78 Condoms distributed Stock-out of Essential Drugs INH: ORS: Total No. of Lab-Tests: Cotrimoxasole: DMPA: Haemoglobin: Doxycycline: Vit A capsules: Blood grouping: Antibiotic eye Ointment: Iron tablets: Malria slides: Aluminium Hydroxide: Polio vaccine: TB sputum:	
Family Palnning (no. of new cases) IUD 9 Oral Pills 19 DMPA 78 Condoms distributed Stock-out of Essential Drugs Laboratory Examinations (No.) INH: ORS: Total No. of Lab-Tests: Cotrimoxasole: DMPA: Haemoglobin: Doxycycline: Vit A capsules: Blood grouping: Antibiotic eye Ointment: Iron tablets: Malria slides: Aluminium Hydroxide: Polio vaccine: TB sputum:	
Stock-out of Essential Drugs Laboratory Examinations (No.) INH: ORS: Total No. of Lab-Tests: Haemoglobin: Doxycycline: Antibiotic eye Ointment: Aluminium Hydroxide: Polio vaccine: 19 DMPA Total No. of Lab-Tests: Haemoglobin: Blood grouping: Malria slides: TB sputum:	
Stock-out of Essential Drugs INH: ORS: Total No. of Lab-Tests: Cotrimoxasole: DMPA: Haemoglobin: Doxycycline: Vit A capsules: Antibiotic eye Ointment: Iron tablets: Aluminium Hydroxide: Polio vaccine: Total No. of Lab-Tests: Haemoglobin: Blood grouping: Malria slides: TB sputum:	
INH: ORS: Total No. of Lab-Tests: Cotrimoxasole: DMPA: Haemoglobin: Doxycycline: Vit A capsules: Blood grouping: Antibiotic eye Ointment: Iron tablets: Malria slides: Aluminium Hydroxide: Polio vaccine: TB sputum:	6724
Cotrimoxasole: Doxycycline: Vit A capsules: Antibiotic eye Ointment: Aluminium Hydroxide: DMPA: Haemoglobin: Blood grouping: Malria slides: TB sputum:	
Doxycycline: Antibiotic eye Ointment: Aluminium Hydroxide: Vit A capsules: Blood grouping: Malria slides: TB sputum:	433
Antibiotic eye Ointment: Iron tablets: Malria slides: Aluminium Hydroxide: Polio vaccine: TB sputum:	809
Aluminium Hydroxide: Polio vaccine: TB sputum:	236
	352
Chloroquine: TT vaccine: Urine:	46
	717
Hydroclorothiazid: Albendazole: Stool:	65
Hydralazine: Rabies anti-venom: HIV:	78
HOSPITALS Only	
Total Admissions: . 1118 Absconded: 5 Patient Days:	5376
Surgical Procedures Diagnostic Procedures (No.)	
Major Major Laparoscopic X-Ray Chest:	294
Caesarian Section 22 X-Ray Extremities:	2
General: Abdominal 1 19 0 X-Ray Others:	252
General: Others 0 0 Ultrasound Gyn/Obs:	0
Orthopaedic: Extremities 1 3 0 Ultrasound Abdomen:	221
Orthopaedic: Others 0 0 Ultrasound Others:	271
Gynaecology 27 63 Dental Services	
ENT 5 3 0 Prophylaxis:	0
Eye 0 1 0 Scaling:	0
BHUs Only Fillings:	187
Total Animission 0 Extractions:	517
Delivery Admissions: 0 Dental Others:	866

YONPHULA HOSPITAL

For the Annual of 2003							
ANC And Delivery							
Ante Natal Care	1st Visit	0 2nd Visit		0 3rd Visit	0 More Visits		C
Attended Deliveries	Home	0 Facility	†	0 No. taken by fo	orceps/vaccum		0
Child Clinic Attendanc	е		Infa	nt Immunisation	(0-11 months)	i	
Attendances 🙀 🚶	Ne	v Old	Vacci	nes,	1 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	2 - 4	3
No. of children < 1 year		0 0	OPV		0	0	0
No. of children 1 to 5 years		0 0	DPT		0	0	0
Nutritional Status 🤏		· No 3	Нер Е	}	0	0	0
No. of children with overwei		0	BCG		0		
No. with normal weight		0	Polio	"0"	0		
No. with malnutrition grade	<u> </u>	0	Measl		0		
No. with malnutrition grade		0					
No. with malnutrition grade	THE CHAPTER AND THE CONTRACT OF THE CONTRACT O	0	No f	H., !			
:			ivo. tu	lly immunised	0		
Family Palnning (no. of							
IUD 0	Oral Pills	0 DM	МРА	0 Co	ndoms distributed		0
Stock-out of Essential I	Drugs			Laboratory Ex	aminations (No.	.)	
INH:	ORS:			Total No. of Lab-T	Cests:		0
Cotrimoxasole:	DMP	A:		Haemoglobin:			0
Doxycycline:	Vit A	capsules:		Blood grouping:			0
Antibiotic eye Ointment:	Iron 1	ablets:		Malria slides:			0
Aluminium Hydroxide:	Polio	vaccine:		TB sputum:			0
Chloroquine:	TT vs	iccine:		Urine:			0
Hydroclorothiazid:	i	idazole:		Stool:			0
Hydralazine:	Rabie	s anti-venom:		HIV:			0
HOSPITALS Only		· · · · · · · · · · · · · · · · · · ·					
Total Admissions:	0	Absconded:		0 Patie	ent Days:		ō
Surgical Procedures				Diagnostic Pro	cedures (No.)		
	Major M	ajor Laparos	copic	X-Ray Chest:			88
Caesarian Section	0			X-Ray Extremities			82
General: Abdominal	0	0	0	X-Ray Others:			23
General: Others	0	0	0	Ultrasound Gyn/O			0
Orthopaedic : Extremities	0	0	0	Ultrasound Abdom			0
Orthopaedic : Others	0	0	0	Ultrasound Others			0
Gynaecology ENT	0	0	0	Dental Services			
Eye	0	0	0	Prophylaxis:			0
	U	V .	0	Scaling:			22
BHUs Only	V			Fillings:			24
Total Admir tonse end		0		Extractions:			55
Delivery Admissions:		0		Dental Others:			0

ANC And Delivery	3						
Ante Natal Care	1st Visit	220 2nd V	isit	213 3rd Visit	216 More Visi	its	40
Attended Deliveries	Home	0 Facili	y	50 No. taken by	forceps/vaccum		
Child Clinic Attendan	ce			nfant Immunisatior	1 (0-11 months))	
Attendances	· Ne	w Old		/accines 🗼 🐪		©_2 2 ™, *	4.540 S.
No. of children < 1 year		201 1	177 ()PV	239	237	242
No. of children 1 to 5 years		257	497 I	OPT	239	237	
Nutritional Status		No	H	lep B	222		242
No. of children with overwei	ght			BCG		213	218
No. with normal weight				olio "0"	201		
No. with malnutrition grade	T		 -		188		
No. with malnutrition grade			L	feasles	205		
			14				
No. with malnutrition grade			4 N	o. fully immunised	171		
Family Palnning (no. of	new cases)					/	
IUD 23	Oral Pills	137	DMPA	587 Co	ndoms distributed		2926
Stock-out of Essential I	Drugs			Laboratory Ex	aminations (Na		
INH:	ORS:			Total No. of Lab-T).) _/	
Cotrimoxasole:	DMP	A:		Haemoglobin:	ests:		995
Doxycycline:	Vit A	capsules:	_	Blood grouping:			1079
Antibiotic eye Ointment:	Iron t	ablets:	-	Malria slides:			428
Aluminium Hydroxide:	Polio	vaccine:		TB sputum:			259
Chloroquine:	TT va	ccine:		Urine:			1012
lydroclorothiazid:	Alben	dazole:		Stool:			16
lydralazine:	Rabies	anti-venom:		HIV:			99
IOSPITALS Only				Vaccous above to the state of t			
otal Admissions:	563	Absconded:		1 Patie	nt Days:		1097
Surgical Procedures	1			Diagnostic Proc	edures (No.)		
	Major Ma	jor Lapar	oscopi				0
aesarian Section	0.7		e saliye	X-Ray Extremities:			0
eneral : Abdominal	0	0		0 X-Ray Others:			
eneral : Others	0	0		0 Ultrasound Gyn/Ob	s:		0
rthopaedic : Extremities	0	0		0 Ultrasound Abdome	n:		0
rthopaedic : Others	0	0		0 Ultrasound Others:			0
ynaecology NT	0	0		0 Dental Services			
ye	0	0		Prophylaxis:			0
	V	U		Scaling:			0
HUs Only				Fillings:			0
otal Admissions: # 4		0		Extractions:			0
elivery Admissions:		0		Dental Others:			0

BALI BHU I

For the Annual of 2003								
ANC And Delivery				•				
Ante Natal Care	1st Visit	1	84 2nd Visit	T	49 3rd Visit	46 More Visits		45
Attended Deliveries	Home	ļ	0 Facility		17 No. taken by forceps/vaccum			0
Child Clinic Attendanc	:e			Infant	Immunisatio	n (0-11 months)		
Attendances	100 mg/s 100 mg/s	New	Old	Vaccine	S a Company		2	3
No. of children < 1 year		10	7 694	OPV	AFF-EL CAPABLE PR	121	112	151
No. of children 1 to 5 years			1 590	DPT		121	112	146
			No.	Нер В		122	112	134
Nutritional Status:			397	BCG		117		
No. of children with overwe	ignt		ļ	Polio "(73		
No. with normal weight			876			129		
No. with malnutrition grade	e I		214	Measles		129		
No. with malnutrition grade	e II		32					
No. with malnutrition grade	e III		3	No. full	y immunised	129		
Family Palnning (no.	of new ca	ises)						
IUD	1 Oral Pil		105 D !	MPA	315	Condoms distributed		12868
Stock-out of Essential	Drugs]		Laboratory	Examinations (No	.)	
		ORS:			Total No. of La	b-Tests:		283
INH:		DMPA:			Haemoglobin:			82
Cotrimoxasole:		Vit A ca			Blood grouping	:		34
Doxycycline: Antibiotic eye Ointment:		Iron tal			Malria slides:			3
Aluminium Hydroxide:	+	Polio va	accine:		TB sputum:			27
Chloroquine:		TT vac	cine:		Urine:			54
Hydroclorothiazid:		Albend	azole:		Stool:			
Hydralazine:		Rabies	anti-venom:	1	HIV:			21
HOSPITALS On	v	-						
Total Admissions:		301 A	Absconded:		4 1	Patient Days:		117
Surgical Procedures					Diagnostic I	Procedures (No.)		
	Major	Ma	jor Lapar	oscopic	X-Ray Chest:			
Caesarian Section		i i			X-Ray Extrem	ities:		
General : Abdominal		0	0	0	X-Ray Others:			
General : Others		0	. 0	0	Ultrasound Gy	n/Obs:		
Orthopaedic: Extremities	•	0	0	0	Ultrasound Al			
Orthopaedic : Others		0	0	0	Ultrasound Of	hers:		
Gynaecology		0	0	0	Dental Serv	vices		
ENT		0	0	0	Prophylaxis:			
Eye		0	0	0	Scaling:			
BHUs Only					Fillings:			2.
Total Admissions:			0		Extractions:			2
Delivery Admissions:	3. 16 6VA.A		0		Dental Others	:		

CHHUKHA BHU I

For the Annual of 20	03							
ANC And Delivery								
Ante Natal Care	1st Visit	79	2nd Visit		66 3rd Visit	70 Mo r	e Visits	120
Attended Deliveries	Home	10	Facility		31 No. taken	by forceps/vacc	ım	(
Child Clinic Attenda	nce	1		Infa	nt Immunisa	tion (0-11 mo	nths)	
Attendances		New	Old	Vacc		1.5	2 7	. 3 %
No. of children < 1 year		94	533	OPV			15 106	109
No. of children 1 to 5 year	s	0	1313	DPT		1	15 106	109
Nutritional Status		9.1	Nation .	Нер I	3		15 106	109
No. of children with overw	veight		149	BCG.			96	
No. with normal weight		-	1522	Polio	"0"		96	
No. with malnutrition grad	de I		157	Meas				
No. with malnutrition grad				Meas		10		
			17					
No. with malnutrition grad			2	No. fu	lly immunised		0	
Family Palnning (no.	of new cas	es)						
IUD	0 Oral Pills		44 D N	1PA	5	8 Condoms distr	ibuted	5304
Stock-out of Essential	Drugs				Laboratory	Examination	ıs (No.)	
INH:		PRS:			Total No. of L			103
Cotrimoxasole:	D	MPA:			Haemoglobin			122
Doxycycline:	5 V	it A capsule	es:		Blood grouping	ıg:		30
Antibiotic eye Ointment:	Iı	on tablets:			Malria slides:			1
Aluminium Hydroxide:	P	olio vaccine	:		TB sputum:			6
Chloroquine:	T	T vaccine:			Urine:			126
Hydroclorothiazid:	A	lbendazole:			Stool:			2
Hydralazine:	R	abies anti-v	enom:	6	HIV:			0
HOSPITALS Only	y							
lotal Admissions:		99 Abscon	ded:		4	Patient Days:		0
Surgical Procedures					Diagnostic	Procedures (N	(o.)	
	Major	Major	Laparos	copic	X-Ray Chest:			0
Caesarian Section		0			X-Ray Extrem	ities:		0
General : Abdominal		0	0	ø	X-Ray Others:			0
General : Others		O O	0	0	Ultrasound Gy	n/Obs:		0
Orthopaedic : Extremities	()	0	0	Ultrasound Ab	domen:		0
Orthopaedic : Others	()	0	0	Ultrasound Ot	hers:		0
Gynaecology	(O .	0	0	Dental Serv	ices		
ENT	(<u> </u>	0	0	Prophylaxis:			0
Cye	. (0	0	Scaling:		-	0
BHUs Only					Fillings:			0
otal Atimissions: .e.v		0			Extractions:		_	0
Delivery Admissions:		0			Dental Others:			0

DAGANA BHU I

For	the	Δn	nual	Ωf	200	3

For the Annual of 2003										
ANC And Delivery										
Ante Natal Care	1st Visit	44 2nd Visit		44 3rd Visit	22 More Visits	i	38			
Attended Deliveries	Home	15 Facility		6 No. taken by fo	rceps/vaccum		0			
Child Clinic Attendanc	e .		Infant Immunisation (0-11 months)							
Attendances	Ne	w Old	Vacci	nes "" " " " " " " " " " " " " " " " " "	1	2	3			
No. of children < 1 year		75 296	OPV		96	88	83			
No. of children 1 to 5 years		2 44	DPT		96	88	83			
Nutritional Status		No	Нер В		96	86	83			
No. of children with overwei	ght	128	BCG		74	I _				
No. with normal weight		288	Polio	"0"	74					
No. with malnutrition grade	. <u></u>	17	' Measl	es	75					
No. with malnutrition grade			ļ i							
				Illy immunised	72					
No. with malnutrition grade			110.10		. i					
Family Palnning (no. of	,									
IUD 1	Oral Pills	223 D	MPA	206 Co	ndoms distributed	l	23			
Stock-out of Essential I	Drugs	4		Laboratory Ex	aminations (N	0.)				
INH:	ORS	S:		Total No. of Lab-	Tests:		167			
Cotrimoxasole:	DM	PA:		Haemoglobin:			64			
Doxycycline:	Vit .	A capsules:		Blood grouping:			44			
Antibiotic eye Ointment:	Iron	tablets:		Malria slides:			0			
Aluminium Hydroxide:	<u> </u>	o vaccine:		TB sputum:			3			
Chloroquine:		vaccine:	-	Urine:			56			
Hydroclorothiazid:	ļ	endazole:		Stool:			0			
Hydralazine:	Rab	ies anti-venom:	<u> </u>	HIV:			0			
HOSPITALS Only			#:							
Total Admissions:	8	5 Absconded:			ent Days:		111			
Surgical Procedures		2		Diagnostic Pro	cedures (No.)					
	•		oscopic	X-Ray Chest:		.,				
Caesarian Section	0	Production (1997)		X-Ray Extremities	\$:		0			
General : Abdominal	0	0	0				0			
General: Others	0		0	<u> </u>			0			
Orthopaedic: Extremities	0	0	0				0			
Orthopaedic : Others	0	0	0							
Gynaecology ENT	0	0	0	Dental Sel vice	S					
Eye	0	0	0	Prophylaxis:			26			
	<u> </u>	<u> </u>		Scaling:			0			
BHUs Only				Fillings:			90			
Total Admissions:		0		Extractions:			119			
Delivery Admissions:	1	0		Dental Others:			135			

DECHHENCHHOLING BHU

ANC And Deliver	03				
Ante Natal Care	1st Visit	128 2nd Visit	117 3rd Visit	103 More Visits	124
Attended Deliveries	Home	20 Facility	33 No. taken by f	i	132
Child Clinic Attendar	1Ce				(
Attendances	Ne		Infant Immunisation		
No. of children < 1 year	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	17 Jan - 17 Sail	Yaccines		2 (1944) (1943) (1944) (1944)
No. of children 1 to 5 years		+		187	229 216
Nutritional Status		0 137	DPT	187	229 216
		No. 3	Нер В	187	229 216
No. of children with overwe	eight	34	BCG	94	
No. with normal weight		966	Polio "0"	94	
No. with malnutrition grade	e I	39	Measles	199	
No. with malnutrition grade	e II	3			
No. with malnutrition grade	III	1	No. fully immunised	164	
Family Palnning (no. o	f new cases)				
	Oral Pills	146 D M			
	<u></u>	146 DN	1PA 569 Co	ndoms distributed	110
Stock-out of Essential I	Drugs		Laboratory Exa	aminations (No.)	
INH:	ORS:		Total No. of Lab-T	ests:	121
Cotrimoxasole:	DMPA	:	Haemoglobin:		168
Doxycycline:		apsules:	Blood grouping:		36
Antibiotic eye Ointment:	Iron ta		Malria slides:		0
Muminium Hydroxide: Chloroquine:	Polio v		TB sputum:		64
Iydroclorothiazid:	TT vac		Urine:		261
lydralazine:	Albend		Stool:		0
	Kabies	anti-venom:	HIV:		0
HOSPITALS Only				•	
Otal Admissions:	0 A	bsconded:	0 Patien	t Days:	<u></u>
Surgical Procedures			Diagnostic Proce	edures (No.)	
	Major Maj	or Laparosco			0
aesarian Section	0		X-Ray Extremities:		
eneral : Abdominal	0	0	0 X-Ray Others:		0
eneral : Others 	0	0	0 Ultrasound Gyn/Obs	:	
rthopaedic : Extremities	0	0	0 Ultrasound Abdomer	n:	0
ynaecology	0	0	Ultrasound Others:		0
NT	0	0	Dental Services		
/e	0	0	Prophylaxis:		0
HUs Only			Scaling:		0
tal Admissions:		88	Fillings:		0
SUNCES CONTROL OF THE PROPERTY		00	Extractions:		

GYALPOZHING BHU I

For	tha	Annu	al of	2003

NC And Delivery								42
nte Natal Care	1st Visit	T	41 2nd Visit		54 3rd Visit	39 More Visits		43
ttended Deliveries	Home	+	12 Facility		19 No. taken by	forceps/vaccum		0
Child Clinic Attendanc	e			Infant	Immunisatio	n (0-11 months)		
ttendances		New	Old	Vaccino	Sections of the section of the secti		2	3 🗆
o. of children < 1 year		43	2.2	OPV		66	63	56
o. of children 1 to 5 years		0	452	DPT		65	60	56
		o Sonaile	No	Нер В		65	60	56
Nutritional Status			88	BCG		47		
No. of children with overwei	gnt		875	Polio "		43		
No. with normal weight				L		46		
No. with malnutrition grade			27	Measle	·s			
No. with malnutrition grade	II		5					
No. with malnutrition grade	Ш		0	No. ful	ly immunised	47		
Family Palnning (no. o	of new ca	ises)						
IUD	0 Oral Pil	ls	76 D	MPA	107	Condoms distributed		1216
Stock-out of Essential	Drugs	<u>_</u>			Laboratory	Examinations (No	o .)	
	T T	ORS:			Total No. of La			44
INH: Cotrimoxasole:	-	DMPA:		7	Haemoglobin:			16
Doxycycline:	6	Vit A ca	psules:	5	Blood grouping	•		8
Antibiotic eye Ointment:	+	Iron tabl		1	Malria slides:			30
Aluminium Hydroxide:	-	Polio va	ccine:		TB sputum:			
Chloroquine:	_	TT vacci	ine:		Urine:			1:
Hydroclorothiazid:		Albenda	zole:		Stool:			
Hydralazine:		Rabies a	nti-venom:	6	HIV:			
HOSPITALS Onl	y							
Total Admissions:		24 Al	bsconded:		1 F	atient Days:		
Surgical Procedures					Diagnostic I	Procedures (No.)		
	Major	Majo	or Lapar	oscopic	X-Ray Chest:			
Caesarian Section		0			X-Ray Extrem			
General : Abdominal		0	0	0				
General: Others		0	0					
Orthopaedic: Extremities		0	0		J L			
Orthopaedic: Others		0	0	(
Gynaecology		0	0		Delital Ber	rices		
ENT		0	0		Prophylaxis:			
Eye		0	0	(Scaling:			
BHUs Only					Fillings:			
					Extractions:			

LHAMOIZINGKHA BHU I

For the Annual of 200	3							
ANC And Delivery								
Ante Natal Care	1st Visit	7	9 2nd Visit	1	37 3rd Visit	40 More Visi	ts	-
Attended Deliveries	Home	2	Facility		30 No. taken by fo		<u>-</u>	
Child Clinic Attendan	ce			Inf				
Attendances		Vew	Old		ant Immunisation			3
No. of children < 1 year		112	617	OPV	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	116	on Star	40
No. of children 1 to 5 years		102	287	DPT		ļ i -	122	135
Nutritional Status				Нер		116	122	135
No. of children with overwel	ght	Cort Cort	No ;	BCC		114	123	120
No. with normal weight			582	Polic		118		
No. with malnutrition grade	I					79		
No. with malnutrition grade			24	Mea	sles	74		
No. with malnutrition grade			3					
			0	No. f	ully immunised	74		
Family Palnning (no. of	new cases	s)						
IUD 0	Oral Pills		64 DM	PA	97 Con	doms distributed		828
Stock-out of Essential L	Drugs	,			Laboratory Exa	minations (No		
INH:	OR	S:			Total No. of Lab-Te		··)	
Cotrimoxasole:	DM	PA:			Haemoglobin:	313.		3115
Doxycycline:	Vit	A capsule	s:		Blood grouping:			137
Antibiotic eye Ointment:	Iron	tablets:			Malria slides:			2700
Aluminium Hydroxide:	Poli	o vaccine:			TB sputum:			$-\frac{2700}{14}$
Chloroquine:	TT	vaccine:			Urine:			86
lydroclorothiazid:		endazole:			Stool:			0
Iydralazine:	Rab	ies anti-ve	enom:		HIV:			52
HOSPITALS Only								
otal Admissions:	11:	5 Abscond	led:		0 Patient	Days:		0
Surgical Procedures					Diagnostic Proce	dures (No.)		
		1ajor	Laparosco	pic	X-Ray Chest:	T		$-\frac{1}{0}$
aesarian Section eneral : Abdominal	0			ut.	X-Ray Extremities:			
eneral : Others	5	l		0	X-Ray Others:			0
rthopaedic : Extremities	0	1		0	Ultrasound Gyn/Obs:			0
rthopaedic : Others	0	0		0	Ultrasound Abdomen	<u> </u>		0
ynaecology	0	0		0	Ultrasound Others:			0
NT	0	0		0	Dental Services			
ye	0	0		0	Prophylaxis: Scaling:			0
HUs Only					Fillings:			0
tal Admissions:		0		_	Extractions:			0
The state of the s		1				1		0

NGANGLAM BHU I

For the Annual of 2003	3						
ANC And Delivery							
Ante Natal Care	1st Visit	66 2nd Visit	Ţ	62 3rd Visit	58 More Visits		35
Attended Deliveries	Home	8 Facility	-	5 No. taken by f	orceps/vaccum		0
Child Clinic Attendan	ce	in the second se	Infant	Immunisation	(0-11 months)		
Attendances		lew Old	Vaccine	**************************************		2	=3 45
No. of children < 1 year		43 115	OPV		54	45	50
No. of children 1 to 5 years		47 229	DPT		54	45	50
Nutritional Status		No	Нер В		54	45	50
No. of children with overwe	eight	5	BCG		48		
No. with normal weight		481	Polio "	0"	48		
		3			34		
No. with malnutrition grad		0					
No. with malnutrition grad			i	L. Iiand	31		
No. with malnutrition grad	e III 	! U	No. Iui	ly immunised	31		
Family Palnning (no.	of new case	es)					
HUD	0 Oral Pills	24 D	MPA	262 (Condoms distributed	i	327
Stock-out of Essential	Drugs			Laboratory E	xaminations (N	0.)	
INH:		PRS:	T	Total No. of Lab	-Tests:		0
.Cotrimoxasole:	D	MPA:		Haemoglobin:			115
Doxycycline:	5 V	it A capsules:		Blood grouping:			583
Antibiotic eye Ointment:	I	ron tablets:		Malria slides:			642
Aluminium Hydroxide:	P	olio vaccine:		TB sputum:			0
Chloroquine:	_ ,	T vaccine:		Urine:			110
Hydroclorothia2id:		libendazole:		Stool:			
Hydralazine:		Rabies anti-venom:	8	HIV:			
HOSPITALS Onl	y					,	64
Total Admissions:		24 Absconded:			tient Days:		64
Surgical Procedures					rocedures (No.)		
1 8 888 80 10	Major	Major Lapar	oscopic	X-Ray Chest:			0
Caesarian Section		0	2790C. 1 × 35 100 317	X-Ray Extremit	ies:		0
General: Abdominal		0 0	0	X-Ray Others: Ultrasound Gyn	/Obs:		0
General: Others		0 0	0	Ultrasound Abd			0
Orthopaedic: Extremities Orthopaedic: Others		0 0		Ultrasound Oth			0
Gynaecology		0 0	0	Dental Servi	ees		
ENT		0 0	0	Prophylaxis:			0
Eye	 	0 0	0	Scaling:			0
BHUs Only	L			Fillings:			0
Total Admissions:		0		Extractions:			0
Delivery Admissions:		0		Dental Others:			0

PANBANG BHU I

ANC And Delivery						
Ante Natal Care	1st Visit	50 2nd Visi	t 42 3rd Visit	13 More Visits	!	
Attended Deliveries	Home	20 Facility	4 No. taken by	forceps/vaccum	. !	
Child Clinic Attendan	ice		Infant Immunisation		<u>. </u>	
Attendances	Nei	y Old				
No. of children < 1 year		43 21		42	agesting to	
No. of children 1 to 5 years		5 478	DPT	4	38	
Nutritional Status		No .		42	38	3
No. of children with overwe	ight			42	38	
No. with normal weight		669		33		
No. with malnutrition grade	<u></u>			33		
No. with malnutrition grade		42		42		
No. with malnutrition grade			r			
		0	No. fully immunised	33		
Family Palnning (no. o	f new cases)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
IUD 128	Oral Pills	61 D 1	MPA 161 Co	ndoms distributed		5616
Stock-out of Essential I	Orugs		Laboratory Ex	aminations (No.)		
INH:	ORS:		Total No. of Lab-T			
Cotrimoxasole:	DMPA	:	Haemoglobin:	ests:		20
Doxycycline:	Vit A c	apsules:	Blood grouping:			77
Antibiotic eye Ointment:	Iron ta	blets:	Malria slides:			- 30 314
Aluminium Hydroxide:	Polio v	occine:	TB sputum:			1
Chloroquine:	TT vac	cine:	Urine:			'j 96
lydroclorothiazid:	Albend		Stool:			0
Iydralazine:	Rabies	anti-venom:	HIV:			0
HOSPITALS Only						
otal Admissions:	54 A	bsconded:	0 Patier	nt Days:		11
Surgical Procedures			Diagnostic Proc			
	Major Majo	or Laparosc				0,
aesarian Section	0		X-Ray Extremities:			0
eneral : Abdominal	0	0	0 X-Ray Others:			
eneral : Others	0	0	0 Ultrasound Gyn/Obs	s:		0
rthopaedic : Extremities	0	0	0 Ultrasound Abdome	n:		0
rthopaedic : Others ynaecology	0	0	0 Ultrasound Others:			0
NT	0	0	0 Dental Services			
/e	0		Prophylaxis:			0,
	0	0	O Scaling:			0
HUs Only tal Admissions:			Fillings:			0
		0	Extractions:			0
livery Admissions:		0	Dental Others:			

SAMDRUBCHHOLING BHU I

For the Annual of 2003 ANC And Delivery									-			
	1st Visit		8	9 2nd Visit		69	3rd Visit		53 More V	/isits		53
Attended Deliveries	Home	- 	1	3 Facility	<u> </u>	20	No. taken by	forc	eps/vaccum			0
		1			Fair Const		mmunisatio					
Child Clinic Attendance	e							M (U	COLUMN TO A STATE OF			3 3
Attendances ***		Nev	v	Old 🖟	Vaccin	es			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 2 ,		
No. of children < 1 year			109	637	OPV				111		109	111
No. of children 1 to 5 years			0	446	DPT				111		109	111
Nutritional Status 👙				No .	Нер В				111		109	111
No. of children with overwei	ght		13.2 2	44	BCG				109		_	
No. with normal weight				918	Polio "	'0''			103			
No. with malnutrition grade					Measle	es			118			
					L					j		
No. with malnutrition grade				0	No fu	llv	immunised	<u>i</u>	60			
No. with malnutrition grade	111 				No. Iu	ny				.i 		
Family Palnning (no. o	f new ca	ases)										
IUD 119	Oral Pi	ls	- T.	394 D	MPA		1690	Con	doms distri	buted 		341
Stock-out of Essential	Drugs	-					aboratory	Exa	mination	s (No.)		
INH:	· · · · · · ·	ORS				1	otal No. of La	ab-Te	sts:	- F		246
Cotrimoxasole:		DM				F	Iaemoglobin:					56
Doxycycline:		Vit	А сар	sules:		F	Blood groupin	g:				44
Antibiotic eye Ointment:	-	Iror	table	ets:		ľ	Malria slides:					213
Aluminium Hydroxide:		Poli	o vac	cine:		1	ΓB sputum:					5
Chloroquine:		TT	vaccii	1e:		l	U rine:					33
Hydroclorothiazid:		Alb	endaz	ole:		4 1	Stool:					
Hydralazine:		Rat	ies ar	iti-venom:	<u> </u>	ا ا	HIV:					
HOSPITALS Only	V											
Total Admissions:		22	22 Ab	sconded:			0	Patie	nt Days:			
Surgical Procedures							Diagnostic	Pro	edures (l	No.)		
	Major	•	Majo	r Lapar	oscopic		X-Ray Chest:		······································			
Caesarian Section		0	4	Part of the second			X-Ray Extren	nities	:			
General : Abdominal		0		0	(X-Ray Others					
General : Others		0		0	(41	Ultrasound G					
Orthopaedic : Extremities		0		0		1	Ultrasound A					
Orthopaedic : Others		0		0		4	Ultrasound O					
Gynaecology		0		0			Dental Serv	vices				
ENT		0		0		0	Prophylaxis:					
Eye		0		0		0	Scaling:					
BHUs Only							Fillings:					
Total Admissions:	100			0			Extractions:					
Delivery Admissions:				0			Dental Other	~				

RANGJUNG BHU I

For the Annual of 20	03							
ANC And Delivery								
Ante Natal Care	1st Visit	52 2nd V	isit		45 3rd Visit	37 More Visit	s	29
Attended Deliveries	Home	7 Facilit	y		13 No. taken by f			0
Child Clinic Attendar	ice			Infon	t Immunisation			
Attendances	William State of the Control of the	ew Old		Vacein		(0-11 months)		
No. of children < 1 year				77.		10 1	2	3,
No. of children 1 to 5 years				OPV		43	45	43
Nutritional Status		29		DPT		43	45	43
No. of children with overwo				Нер В		43	45	43
			_	BCG		42		
No. with normal weight		3	03 F	Polio "()"	30		
No. with malnutrition grad			22 N	Aeasles		47		
No. with malnutrition grade			1					
No. with malnutrition grade	e III		1 N	o. fully	immunised	48		
Family Palnning (no. o	of new cases)							
IUD 1	l Oral Pills	94	DMPA	<u> </u>	537 Co	ndoms distributed		425
Stock-out of Essential	Drugs							425
INH:	ORS	•	- T		Laboratory Exa		.)	
Cotrimoxasole:	+ DMF		-		Total No. of Lab-To	ests:		664
Doxycycline:	<u> </u>	capsules:	+	L	laemoglobin: Blood grouping:			120
Antibiotic eye Ointment:	+	tablets:	ļ		Aalria slides:			367
Aluminium Hydroxide:	Polio	vaccine:	 	L	B sputum:			102
Chloroquine:	TTv	accine:	 -		rine:	- -		112
Hydroclorothiazid:	Albei	idazole:	 	s	tool:			0
Hydralazine:	1 Rabie	es anti-venom:	-	Н	IIV:			0
HOSPITALS Only								
Total Admissions:	0	Absconded:			0 Patien	t Days:		0
Surgical Procedures				Б	iagnostic Proce			
	Major M	ajor Laparo	scopi		Ray Chest:	(110.)		
aesarian Section	0			Space 1	Ray Extremities:			0
General : Abdominal	0	0	Maria Constant	220	Ray Others:			0
General : Others	0	0		0 Ni	trasound Gyn/Obs	:		0
rthopaedic : Extremities	0	0		0 UI	trasound Abdomer	1:		0
rthopaedic : Others ynaecology	0	0		0 UI	trasound Others:			0
NT	0	0			ental Services			
ye	0	0		0 0	ophylaxis:			0
HUs Only				Sca	ıling:			0
otal Admissions;		98		-	lings:			0
elivery Admissions:					ractions:			0
		16		Dei	ntal Others:			0

ZHEMGANG BHU I

Total Admissions:

Delivery Admissions:

For the Annual of 2003 ANC And Delivery 65 26 3rd Visit 19 More Visits 44 2nd Visit 1st Visit Ante Natal Care 3 No. taken by forceps/vaccum 8 Facility **Attended Deliveries** Home Infant Immunisation (0-11 months) **Child Clinic Attendance** Vaccines * Old New Attendances 75 62 649 **OPV** 72 36 No. of children < 1 year 62[|] 75 72 445 0 DPT No. of children 1 to 5 years 75 72 62 Нер В No Nutritional Status 36 **BCG** 117: No. of children with overweight 36 Polio "0" 903 No. with normal weight 85 Measles 76 No. with malnutrition grade I 30 No. with malnutrition grade II 64 3 | No. fully immunised No. with malnutrition grade III Family Palnning (no. of new cases) 4752 35 Condoms distributed 2 Oral Pills **16 DMPA** IUD Laboratory Examinations (No.) Stock-out of Essential Drugs Total No. of Lab-Tests: 61 ORS: INH: 99 Haemoglobin: DMPA: Cotrimoxasole: 28 Blood grouping: Vit A capsules: Doxycycline: 10 Malria slides: Antibiotic eye Ointment: Iron tablets: 6 TB sputum: Polio vaccine: Aluminium Hydroxide: 144 Urine: TT vaccine: Chloroquine: 0 Stool: Albendazole: Hydroclorothiazid: 0 HIV: Rabies anti-venom: Hydralazine: **HOSPITALS Only** 0 Patient Days: 42 Absconded: Total Admissions: Diagnostic Procedures (No.) Surgical Procedures X-Ray Chest: Major Major Laparoscopic X-Ray Extremities: 0 4.7 To Carlo Caesarian Section 0 X-Ray Others: General : Abdominal 0 0 0 Ultrasound Gyn/Obs: 0 0 0 General : Others 0 Ultrasound Abdomen: 0 0 Orthopaedic : Extremities 0 Ultrasound Others: 0 0 0 Orthopaedic : Others 0 0 **Dental Services** Gynaecology 0 0 0 ENT Prophylaxis: 0 0 0 0 Eye Scaling: 0 Fillings: **BHUs Only** 0 Extractions: 0

0

Dental Others:

Bumthang District Level BHUs

Ante Natal Care	1st Vis	iit	123 2nd Visi	t	55 3rd Visit	44 More Visi		
Attended Deliveries	Home		42 Facility		1 No. taken by fo			
Child Clinic Attenda	nce			Inf	ant Immunisation		! 	
Attendances		. New	· Old		ines	(0-11 months)		
No. of children < 1 year	S. T. S. W. S. C. F.	17					2	3
No. of children 1 to 5 year	s		3 686			151	142	1.5
Nutritional Status 📑		1. 1. A.	No.			138	135	
No. of children with overw	eight		486			145	141	16
No. with normal weight			1016			127		
No. with malnutrition grad	ie I		46	-		63		
No. with malnutrition grac			ļ <u>.</u>	ļ L		109		
No. with malnutrition grad			8	 				
			2	No. f	ılly immunised	58		
Family Palnning (no.								
	79 Oral Pil	ls	345 DI	МРА	1141 Con	doms distributed		12
Stock-out of Essential	Drugs				Laboratory Exa	minations (No	<u></u>	
NH:		ORS:			Total No. of Lab-Te			193
otrimoxasole:		DMPA:		1	Haemoglobin:			192
oxycycline:	15	Vit A capsules:		2	Blood grouping:			14
ntibiotic eye Ointment: luminium Hydroxide:	+	Iron tablet			Malria slides:			
hloroquine:	+	Polio vacci TT vaccine			TB sputum:			0
ydroclorothiazid:	+	Albendazo			Urine: Stool:			263
ydralazine:	 	Rabies anti		4	HIV:			12
OSPITALS Only								0
)(a) Adimicsions:		0 Absc	onded:		0.00			
rgical Procedures					0 Patient			0
	Major	Major	Laparosc	onic	Diagnostic Proced X-Ray Chest:	dures (No.)		
esarian Section	 	0		S C	X-Ray Extremities:			0
neral : Abdominal		0	0	0	X-Ray Others:			0
neral : Others		0	0		Ultrasound Gyn/Obs:			- 0
thopaedic": Extremities		0	0		Ultrasound Abdomen			0
thopaedic : Others		0	0		Ultrasound Others:			0
naecology		0	0		Dental Services			
Т	(D	0	0				
	(0	0	Prophylaxis: Scaling:			0
IUs Only				- 1 h				0
al Admittions		6		—- ⊦	Fillings: Extractions:			0
ivery Admissions:				1	Dental Others:			0

Chhukha District Level BHUs

ANC And Delivery					V 0 2 - 1 3 7 2 4	210	More Visits		163
ante Natal Care	1st Visit		288 2nd Visit	2	260 3rd Visit				
Attended Deliveries	Home		146 Facility		24 No. taken by	forceps/v	accum		0
Child Clinic Attendan	e			Infant	Immunisatio	on (0-11	months)		
Attendances	AND THE SECOND	New	Old 🐣	Vaccine	3 ***			100	31.
No. of children < 1 year		39	2237	OPV			416	439	454
No. of children 1 to 5 years			7 1168	DPT			412	438	454
Nutritional Status : 🚓			No -	Нер В			412	426	454
No. of children with overwe	ight		396	BCG			381	 	
No. with normal weight			3120	Polio "	0"		333		
No. with malnutrition grad	e I		284	Measle	s		422		
No. with malnutrition grad			52						
No. with malnutrition grad			2	No. ful	ly immunised		355		
					•				
Family Palnning (no.	of new ca	ises)				G	di-t-ibutod		2786
IUD	5 Oral Pil	ls	374 D	MPA		<u> </u>	distributed		2760
Stock-out of Essential	Drugs				Laboratory	Examin	ations (No	.)	
INH:	10	ORS:		1	Total No. of La	ıb-Tests:			118
Cotrimoxasole:	1	DMPA:		1	Haemoglobin:				72
Doxycycline:	25		Vit A capsules:		Blood groupin	g: 			5
Antibiotic eye Ointment:	10	Iron tal	olets:	1	Malria slides:				3
Aluminium Hydroxide:	7	Polio va		3	TB sputum:				73
Chloroquine:	25	ļ		3	Urine:				
Hydroclorothiazid:	6	L		9	Stool:				
Hydralazine:	1	Rabies	anti-venom:	53	HIV:				
HOSPITALS Onl	y								
Total Admissions:		0 4	Absconded:			Patient Da			
Surgical Procedures					Diagnostic	Procedu	res (No.)		<u></u>
	Major	190787960		oscopic	X-Ray Chest:				
Caesarian Section		0 4.			X-Ray Extrem				
General : Abdominal		0	0	0	X-Ray Others Ultrasound G				
General : Others		0	0	0	Ultrasound A				
Orthopaedic: Extremities		0	0	0	Ultrasound O				
Orthopaedic : Others		0	0	0					
Gynaecology		0	0		Dental Serv	rices			
ENT		0	0		Prophylaxis:				
Eye		<u> </u>	<u> </u>		Scaling:				
BHUs Only					Fillings:				
Total Admission:	and the second		179		Extractions:				

Dagana District Level BHUs

Ante Natal Care	1st Visi	t T	52 2nd Visit		106 2-4 7/2 **	142.55		
Attended Deliveries	Home				196 3rd Visit	143 More Visits		110
	_	1	66 Facility		37 No. taken by f	orceps/vaccum		0
Child Clinic Attendan	ce			Infa	int Immunisation	(0-11 months)		
Attendances		New	Old 🕒	Vaco	ines		2	3
No. of children < 1 year		300	1576	OPV	The state of the s	333	343	378
No. of children 1 to 5 years		69	1006	DPT		330	343	378
Nutritional Status			No	Нер	В	333	344	375
No. of children with overwe	ight		166	BCG		292		
No. with normal weight				Polio	"0"	203		
No. with malnutrition grade			121	Meas	les	285		
No. with malnutrition grade		· · · · · · · ·	25					
No. with malnutrition grade				No. 6	ılly immunised			
				110.11	my mmunised	664		
Family Palnning (no. o								
IUD 5	Oral Pill	s	749 DN	1PA	1270 Co	ndoms distributed		250
Stock-out of Essential I	Orugs				Laboratory Ex	aminations (No.)	
INH:		ORS:		3	Total No. of Lab-T			984
Cotrimox2sole:	7 1	DMPA:		4	Haemoglobin:			422
Doxycycline:	24	Vit A capsu	les:		Blood grouping:			200
Antibiotic eye Ointment:		ron tablets	:		Malria slides:			3
Aluminium Hydroxide:	Li -	Polio vaccin		4	TB sputum:			0
Chloroquine:		TT vaccine:		1	Urine:			356
lydrociorothiazid:		Albendazolo		1	Stool:			0
		Rabies anti-	venom:	21	HIV:			0
HOSPITALS Only			0					
otal Admissions:		0 Absco	nded:	<u></u>	0 Paties	nt Days:		0
urgical Procedures					Diagnostic Proc	edures (No.)		
	Major	Major	Laparosc	opic	X-Ray Chest:		-	0
aesarian Section eneral : Abdominal	·	0		100	X-Ray Extremities:			0
eneral: Others		0	0	0	X-Ray Others:			0
rthopaedic : Extremities		0	0	0	Ultrasound Gyn/Ob	ļ.		0
rthopaedic : Others		0	0	0	Ultrasound Abdome Ultrasound Others:	n:		0
ynaecology		0	0					0
NT	(0	0	0	Dental Services			
ye	(o	0	0	Prophylaxis:			0
HUs Only					Scaling: Fillings:			0
tal Admissions		120			Extractions:			0
		- 1		i		,		0

Gasa District Level BHUs

ANC And Delivery							-			
Ante Natal Care	1st Visit		65 2nd V	isit		56 3rd Visit	18	More Visits		16
Attended Deliveries	Home	-	9 Facilit			0 No. taken by	y forceps/	vaccum		0
	_	<u> </u>	Tacing							
Child Clinic Attendan						Immunisatio	on (0-11	months)		
Attendances		New :	Old		Vaccin				7 . 3	
No. of children < 1 year		48	3	214	OPV			48	46	31
No. of children 1 to 5 years		2	2	132	DPT			53	47	32
Nutritional Status 🔼 🖰			NO.	權	Нер В			53	47	32
No. of children with overwe	eight			0	BCG		-	36		
No. with normal weight				296	Polio "	0"		25		
No. with malnutrition grad	e I			22	Measle	S	-	30		
No. with malnutrition grad										
No. with malnutrition grad			-	0	No. ful	ly immunised		10		
			<u></u>							
Family Palnning (no.										100
IUD	9 Oral Pil	ls	10	07 DM	IPA	242	Condom	s distributed		108′
Stock-out of Essential	Drugs					Laboratory	Examin	ations (No	.)	
INH:		ORS:				Total No. of La	ab-Tests:			17:
Cotrimoxasole:		DMPA:				Haemoglobin:				6
Doxycycline:	29	Vit A ca	psules:			Blood grouping				
Antibiotic eye Ointment:		Iron tab	lets:			Malria slides:				
Aluminium Hydroxide:		Polio va			14	TB sputum:				11
Chloroquine:	15	TT vacci			14	Urine:				11
Hydroclorothiazid:		Albenda		-	20	Stool:				
Hydralazine:	_]	Rabies a	nti-venom	1:	28	HIV:				
HOSPITALS Onl	у									
Total Admissions:		0 A l	osconded:				Patient Da			
Surgical Procedures						Diagnostic l	Procedu	res (No.)		
	Major			paros	- 1	X-Ray Chest:				
Caesarian Section		0	10			X-Ray Extrem				
General : Abdominal		0	0		0	X-Ray Others				
General: Others		0	0		0	Ultrasound Gy				
Orthopaedic : Extremities		0	0		0	Ultrasound Al		-		
Orthopaedic : Others		0	0		0	Ultrasound O				
Gynaecology		0	0		0	Dental Serv	rices			
ENT		0	0		0	Prophylaxis:				
Eye					J	Scaling:				
BHUs Only						Fillings:				
Wotal Admissions:			8			Extractions:				
Delivery Admissions:			0			Dental Others	·•			

Haa District Level BHUs

ANC And Delivery								
Ante Natal Care	1st Vis	it	49 2nd Visi	t	26 3rd Visit	25 More Visits		18
Attended Deliveries	Home		1 Facility		0 No. taken by fo	orceps/vaccum		-
Child Clinic Attenda	nce			Inf	ant Immunisation	(0-11 months)		
Attendances	**************************************	New	ota -		oines or a second		2	
No. of children < 1 year			55 32			53	68	1746
No. of children 1 to 5 year	S		0 24	7 DPT	•	54		58
Nutritional Status			No *	Нер		53	$-\frac{68}{65}$	58
No. of children with overw	eight/			4				57
No. with normal weight			61			55		
No. with malnutrition grad			2:			53		
No. with malnutrition grad			ļ	J L		50		
No. with malnutrition grad			ļ					
			<u> </u>	No. f	ully immunised	31		
Family Palnning (no.								
IUD	l l Oral Pil	ls	116 D	MPA	444 Con	doms distributed		1408
Stock-out of Essential	Drugs				Laboratory Exa	minations (No.)	
INH:	3	ORS:		1			<u></u>	139
Cotrimoxasole:		DMPA:			Haemoglobin:			101
Doxycycline:	23	Vit A cap	sules:	2	Blood grouping:			2
Antibiotic eye Ointment:	7	Iron table			Malria slides:			0
Aluminium Hydroxide: Chloroquine:		Polio vaco		2	TB sputum:			0
Hydroclorothiazid:		TT vaccin		3	Urine:			41
Hydralazine:		Albendazo Rabies an			Stool:			0
		Nables an	u-venom:	22	HIV:			0
HOSPITALS Only Total Admissions:								
Control of the second of the s		0 Abs	conded:		0 Patien			0
Surgical Procedures					Diagnostic Proce	dures (No.)		
Caesarian Section	Major	Major	Laparos	copic	X-Ray Chest:			0
General : Abdominal		0	0		X-Ray Extremities:			0
General : Others	-	0	0	0	X-Ray Others:			0
Orthopaedic : Extremities	+	0	0	0	Ultrasound Gyn/Obs Ultrasound Abdomer			0
Orthopaedic : Others		0	0	0	Ultrasound Others:			
Gynaecology		0	0	0	Dental Services			
ENT		0	0	0	Prophylaxis:			
Eye	I	0	0	0	Scaling:		··	
BHUs Only					Fillings:			- 0
Cotal Admissions:			2		Extractions:			
Delivery Admissions:			0		Dental Others:			0

Lhuentse District Level BHUs

ANC And Delivery								
ante Natal Care	1st Visit	209	2nd Visit	1	81 3rd Visit	135 More Vis	sits	62
Attended Deliveries	Home	108	Facility		7 No. taken by	forceps/vaccum		C
Child Clinic Attendance	e			Infant	Immunisatio	n (0-11 month	s)	
Attendances		New	Old	Vaccine			1, 2	3
No. of children < 1 year		290	1563	OPV		264	250	247
No. of children 1 to 5 years		14	1488	DPT		261	256	240
Nutritional Status :: ";;; '			No	Нер В		263	255	24
No. of children with overwei	*		173	BCG		276		
No. with normal weight			2214	Polio "0)"	226		
No. with malnutrition grade	T		124	Measles		234		
			21	L				
No. with malnutrition grade			12	No full	y immunised	234		
No. with malnutrition grade			12	110.141	y mmanised	<u> </u>		
Family Palnning (no. o	f new ca	ises)						1063
IUD	Oral Pil	ls	76 D I	MPA	270	Condoms distribu	ted	1062
Stock-out of Essential l	Drugs				Laboratory	Examinations	(No.)	
INH:	16	ORS:			Total No. of La	b-Tests:		167
Cotrimoxasole:	8	DMPA:		1	Haemoglobin:		.,	53
Doxycycline:	80	Vit A caps	ules:	6	Blood grouping	g:		64
Antibiotic eye Ointment:	5	Iron tablet	s:		Malria slides:			
Aluminium Hydroxide:		Polio vacci	ne:		TB sputum:			
Chloroquine:	43	TT vaccine	e:		Urine:			4′
Hydroclorothiazid:	19	Albendazo	le:		Stool:			
Hydralazine:	12	Rabies ant	i-venom:	117	HIV:			
HOSPITALS Only	7							
Total Admissions:		0 Abse	conded:		<u>_</u>	Patient Days:		
Surgical Procedures					Diagnostic I	Procedures (No	0.)	
	Major	Major	Laparo	oscopic	X-Ray Chest:			
Caesarian Section		0			X-Ray Extrem	ities:		
General : Abdominal		0	0	0	X-Ray Others:			
General : Others		0	0	0	Ultrasound Gy	/n/Obs:		
Orthopaedic : Extremities		0	0	0	Ultrasound Ab			
Orthopaedic : Others		0	0	0	Ultrasound Ot	thers:		
Gynaecology		0	0	0	Dental Serv	rices		
ENT		0	0	0	Prophylaxis:			
Eye		0	0	0	Scaling:			
BHUs Only					Fillings:			

Mongar District Level BHUs

ANC And Delivery								
Ante Natal Care	1st Vis	sit	464 2nd Visit		420 3rd Visit	339 More Visit		18
Attended Deliveries	Home		198 Facility		36 No. taken by f			
Child Clinic Attendar	ice			Infa	nt Immunisation			
Attendances		New	Old	THE PARTY OF LEAST	ines		2	3 %
No. of children < 1 year		6	57 4918	OPV		678	680	649
No. of children 1 to 5 years			72 4527	DPT		641	676	638
Nutritional Status			No	Нер	В	625	653	614
No. of children with overwe			959	<u> </u>		637	033	
No. with normal weight			7512	 	"0"	545		
No. with malnutrition grade	 e ĭ		586					
No. with malnutrition grade			_		ies	629		
No. with malnutrition grade			115			¬		
			15	No. ft	ılly immunised	632		
Family Palnning (no. o	of new c	ases)						
IUD 4	1 Oral Pi	lls	1088 D	MPA	2655 Co	ndoms distributed		33010
Stock-out of Essential	Drugs				Laboratory Ex	aminations (No	3)	
INH:	12	ORS:		3	Total No. of Lab-T			3542
Cotrimoxasole:	10	DMPA:		12	Haemoglobin:			978
Doxycycline:	100	Vit A ca	psules:	31	Blood grouping:			1555
Antibiotic eye Ointment:	4	Iron tab	lets:	6	Malria slides:			107
Aluminium Hydroxide:	1	Polio va	cine:	1	TB sputum:			18
Chloroquine:	42	TT vacci			Urine:			778
Hydroclorothiazid: Hydralazine:	9	Albenda			Stool:			21
	16	Rabies a	nti-venom:	66	HIV:			0
HOSPITALS Only								
Total Admissions:		0 Ab	sconded:		0 Patie	nt Days:		0
Surgical Procedures					Diagnostic Proc	edures (No.)		
	Major	Majo	{	copic	X-Ray Chest:			0
Caesarian Section		0	<u>. e </u>	-	X-Ray Extremities:			0
General : Abdominal General : Others		0	0	0	X-Ray Others:			0
Orthopaedic : Extremities		0	0	0	Ultrasound Gyn/Ob			0
Orthopaedic : Others		0	0	0	Ultrasound Abdome	en:		0
Gynaecology		0	0	0	Ultrasound Others:			0
ENT	1	0	0	0	Dental Services		-2	
Cye	+	0	0	0	Prophylaxis:			0
BHUs Only	<u>-</u>				Scaling: Fillings:			0
otal Admissions:	i	5	31		Extractions:			0
Delivery Admissions:	4		52					0

Paro
District Level BHUs

NC And Delivery		1	26 2 1 Visia		117 3rd Visit	121 More V	isits	70	
ante Natal Care	st Visit		36 2nd Visit	<u> </u>		L		0	
ttended Deliveries	Home	<u> </u>	47 Facility			forceps/vaccum		<u> </u>	
Child Clinic Attendance				Infant	t Immunisatio	on (0-11 month	is)		
Ittendances		New	Old 🔆	Vaccin			2	3.4	
No. of children < 1 year	fegjilli (S.C.)	143	1036	OPV		199	216	215	
No. of children 1 to 5 years		11	505	DPT		197	216	215	
Nutritional Status			No	Нер В		199	216	216	
No. of children with overweig	ht		216	BCG		187			
No. with normal weight	-		1366	Polio "	0"	138			
No. with malnutrition grade I			84	Measle	es	194			
No. with malnutrition grade l			5	L					
			0	No ful	ly immunised	194			
No. with malnutrition grade I				110.101	iy immanised				
Family Palnning (no. of	new ca	ises)						759/	
IUD 176	Oral Pil	ls	227 DI	МРА	861	Condoms distrib	uted	7580	
Stock-out of Essential D	rugs				Laboratory	Examinations	(No.)		
INH:		ORS:			Total No. of La	ıb-Tests:		44	
Cotrimoxasole:		DMPA:			Haemoglobin:			350	
Doxycycline:	2	2 Vit A capsules:			Blood groupin	Blood grouping:		116	
Antibiotic eye Ointment:		Iron tablets:		1	Malria slides:			12 7	
Aluminium Hydroxide:	-	Polio vaccine:			TB sputum:		338		
Chloroquine:	1				Urine:			17	
Hydroclorothiazid:		Albendaz			Stool:				
Hydralazine:		Rabies at	nti-venom:	2	HIV:				
HOSPITALS Only							- T - T		
Total Admissions: 🔻	0 Absconded:				0 Patient Days:				
Surgical Procedures					Diagnostic	Procedures (N	0.)		
	Major	i		scopic	X-Ray Chest:				
Caesarian Section		0		144	X-Ray Extrem				
General : Abdominal		0	0	0	X-Ray Others				
General: Others	ļ	0	0	0	L				
Orthopaedic : Extremities		0	0	0					
Orthopaedic : Others		0	0	0					
Gynaecology		0	0	0	Dental Sel	rices	T		
ENT		0	0	0	Prophylaxis:				
Eye		0	<u> </u>	0	Scaling:		ļ		
BHUs Only					Fillings:				
_,			103		Extractions:				

Pema Gatshel District Level BHUs

Ante Natal Care	1st Visit	69	2nd Visit		50 3rd Visit	39 More Visits	<u> </u>	2
Attended Deliveries	Home	27	Facility	+	2 No. taken by fe	·		
Child Clinic Attendance	e	l	<u> </u>	Infe	nt Immunisation			
Attendances		New 📉	Old ***	Vaco				3 . 5
No. of children < 1 year		135	763	OPV		127	2	
No. of children 1 to 5 years		41	603	DPT		125	140	ļ
Nutritional Status				Нер	R	123		
No. of children with overweight			: Na ≯: 161	BCG			140	139
No. with normal weight			1205	Polio		132		
No. with malnutrition grade I			249			131		
No. with malnutrition grade				Meas	les	140		
			30	<u> </u>				
No. with malnutrition grade			13	No. fi	ılly immunised	128		
Family Palnning (no. of	new case	es)						
IUD 5	Oral Pills		56 DM	IPA	477 Coi	ndoms distributed		3469
Stock-out of Essential D	rugs				Laboratory Exa	aminations (No.		
INH:	OI	RS:			Total No. of Lab-T		• • • • • • • • • • • • • • • • • • • •	277
Cotrimoxasole:	DN	MPA:			Haemoglobin:			112
Doxycycline:	Vit	A capsule	s:		Blood grouping:			59
Antibiotic eye Ointment:	Iro	n tablets:	ts:		Malria slides:			0
Aluminium Hydroxide:	Po	lio vaccine:	cine:		TB sputum:			5
Chloroquine:	ТТ	vaccine:			Urine:			110
Hydroclorothiazid:	Alt	endazole:			Stool:			4
Hydralazine:	Ra	bies anti-ve	nom:		HIV:		- 14	0
HOSPITALS Only								
Cotal Admissions:		0 Abscond	led:		0 Patien	t Days:		0,
Surgical Procedures					Diagnostic Proc	edures (No.)		
	Major	Major	Laparosc	opic	X-Ray Chest:			0
Caesarian Section	0				X-Ray Extremities:			0
General : Abdominal	0	C		0	X-Ray Others:			0
General: Others	0	0		0	Ultrasound Gyn/Obs	s:		0
orthopaedic : Extremities	0	0)	0	Ultrasound Abdome	n:		0
rthopaedic : Others	0	0		0	Ultrasound Others:			0
ynaecology NT	0	0		0	Dental Services			
ye	0	0		0	Prophylaxis:			0
	U U	0		0	Scaling:			0
HUs Only					Fillings:			0
otal Admissions:		32			Extractions:			0
elivery Admissions:		0			Dental Others:			0

Punakha District Level BHUs

ANC And Delivery										
Ante Natal Care	1st Visit	st Visit 146 2nd Visit			90 3rd Visit 69 More Visits		s	47		
Attended Deliveries	Home	43	Facility		2 No. taken by	forceps/vaccum		0		
Child Clinic Attendan	ce		1	Infant	Immunisation	ı (0-11 months)				
Attendances		New	Old	Vaccine			2	3		
No. of children < 1 year		156	987	OPV	The bolt has a second	157	157	166		
		2	693	DPT		154	153	170		
No. of children 1 to 5 years	. Skool 1995	2				145	143	152		
Nutritional Status	(100) (100) (100)		No	Нер В						
No. of children with overwe	ight		312	BCG		135				
No. with normal weight			1251	Polio ")" 	89				
No. with malnutrition grade	e I		112	Measle	3	144				
No. with malnutrition grade	e II		19	,						
No. with malnutrition grade	e III		1	No. full	y immunised	117				
Family Palnning (no.	of new ca	ises)			2110 000017					
IUD	7 Oral Pil	ls	112 DN	ИΡА	643	Condoms distribute	d	246		
Stock-out of Essential	Drugs				Laboratory F	Examinations (N	0.)			
INH:		ORS:		1	Total No. of Lab	-Tests:		45		
Cotrimoxasole:	1				Haemoglobin:			32		
Doxycycline:	22	Vit A capsu	les:	1	Blood grouping:			9		
Antibiotic eye Ointment:		Iron tablets:			Malria slides:			3		
Aluminium Hydroxide:	2	Polio vaccii	ne:	TB sputum:						
Chloroquine:	10	TT vaccine	:		Urine:			29		
Hydroclorothiazid:		Albendazol	e:		Stool:					
Hydralazine:		Rabies anti	-venom:	9	HIV:					
HOSPITALS Onl	y									
Total Admissions:	Total Admissions: 0 Absconded:					0 Patient Days:				
Surgical Procedures					Diagnostic P	rocedures (No.)				
	Major	Major	Laparo	scopic	X-Ray Chest:					
Caesarian Section		0 / 144			X-Ray Extremit	ies:				
General : Abdominal		0	0	0	X-Ray Others:					
General: Others		0	0	0	Ultrasound Gyr					
Orthopaedic : Extremities		0	0	0	Ultrasound Abo					
Orthopaedic : Others		0	0	0	Ultrasound Oth					
Gynaecology		0	0	0	Dental Servi	ces				
ENT		0	0	0	Prophylaxis:					
Eye		0	0	0	Scaling:					
BHUs Only					Fillings:					
Total Admissions:			9		Extractions:					
Delivery Admissions:			1		Dental Others:					

Samdrub Jongkhar District Level BHUs

ANC And Delivery									
Ante Natal Care	1st Visit	35	9 2nd Visit		252	3rd Visit	174 More	Visits	27
Attended Deliveries	Home	11	6 Facility		13	No. taken by	forceps/vaccum	 I	
Child Clinic Attendanc	e			Infar	ıt İn	nmunisatio	on (0-11 mont	hs)	
Atlendances		New 🔄	Old A	Vacci			** -4-1	·	. 53 *
No. of children < 1 year		436	1935	OPV			406	403	412
No. of children 1 to 5 years		53	1494	DPT			400	397	400
stigitora Satas 🚅				Hep B	3		399	397	410
No. of children with overwei	ght		163	BCG		<u> </u>	420		
No. with normal weight			3178	Polio '	"0"		412		
No. with malnutrition grade	Ī		276	Measl	es		382		
No. with malnutrition grade	II		61						
No. with malnutrition grade	 III		8	No. fu	lly in	nmunised	993		
Family Palnning (no. of		reoe)		-			<u> </u>		
***	Oral Pil		638 DN	AD A	7	4224	 Condoms distrib	4 - 4	929
		IS	038 DI	IPA					8284
Stock-out of Essential I	Drugs		-	i	La	boratory l	Examinations	(No.)	
INH:		ORS:		4	To	tal No. of Lal	o-Tests:		394
Cotrimoxasole:	10	DMPA:		2	Ha	emoglobin:			778
Doxycycline:	1	Vit A capsu	iles:		Blo	od grouping			2227
Antibiotic eye Ointment:	1	Iron tablet	s:	1	Ma	lria slides:			4268
Aluminium Hydroxide:		Polio vacci	ne:	1	ТВ	sputum:			64
Chloroquine:	2	TT vaccine	:		Uri	ne:			754
Hydroclorothiazid:		Albendazo	e:	2	Sto	ol:			81
Hydralazine:		Rabies anti	-venom:	8	нг	V:			C
HOSPITALS Only									
Total Admissions:		0 Absc	onded:			0 Pa	itient Days:		C
Surgical Procedures		and a second control of			Di	agnostic Pi	rocedures (No).)	
	Major	Major	Laparos	copic	X-F	Ray Chest:			
Caesarian Section	<u> </u>	0			X-F	Ray Extremit	ies:		0
General : Abdominal		0	0	0	X-F	Ray Others:			
General : Others	 	0	0	0	Ult	rasound Gyn	/Obs:		0
Orthopaedic : Extremities	1	0	0	0	Ult	rasound Abd	omen:		
Orthopaedic : Others		0	0	0	Ult	rasound Oth	ers:		0
Gynaecology		0	0	0	De	ntal Servic	es		
ENT		0	0	0		phylaxis:			0
Eye	1	0	0	0	-	ling:			
BHUs Only		i				ings:			0
Logal Admissions		29	9		ļ	ractions:			
Delivery Admissions:			_		ļ	ital Others:			0

Samtse District Level BHUs

Ante Natal Care	1st Visit	498	2nd Visit	390	3rd Visit	349	More Visits	396	
Attended Deliveries	Home		Facility		No. taken	by forceps/	vaccum	0	
Child Clinic Attendar							months)		
Attau Anu nao State	N ₂	V 20 %	CALL			Apple to see			
-									
						,			
				_					

Sarpang District Level BHUs

Ante Natal Care	1st Visit	202	2nd Visit	1	38 3rd Visit	117 More Vi	sits	12
Attended Deliveries	Home	107	Facility			y forceps/vaccum		
		107	racinty				_	
Child Clinic Attendar	ıce			Infant	Immunisatio	on (0-11 month	s)	
Attendances 1	,	on H	<i>Olive</i>	Vaccine			2	3 *
No. of children < 1 year		193	1240	OPV		205	212	21
No. of children 1 to 5 years	1	14	612	DPT		208	208	21
Nutritional Status			Nos	Нер В		207	215	21
No. of children with overw	eight		194	BCG		185		
No. with normal weight			1794	Polio "0		148		
No. with malnutrition grad	e I		460	Measles		212		
No. with malnutrition grad				Ivicasies		212		
			48					
No. with malnutrition grad			6	No. fully	immunised	213		
Family Palnning (no. o	of new cases)						
IUD	6 Oral Pills		146 DM	IPA	217	Condoms distribut	ed	890
Stock-out of Essential	Drugs		L		aboratory I	Examinations (1	Vo)	*******
INH:	OR	S:			otal No. of Lab		,,,,	843
Cotrimoxasole:	DM	PA:			Iaemoglobin:	T CSUS.		51
Doxycycline:	1 Vit	A capsule:	s:		Blood grouping:			67
Antibiotic eye Ointment:	Iron	tablets:			Talria slides:		,	667
Aluminium Hydroxide:	Poli	vaccine:		T	B sputum:		***************************************	2
Chloroquine:	TT	accine:		τ	rine:			31
Hydroclorothiazid:	Albe	ndazole:		s	tool:		7.0	
Hydralazine:	Rab	ies anti-ve	nom:	H	IIV:			(
HOSPITALS Only								
otal Admissions:		Abscond	led:	T	0 Pa	tient Days:		(
Surgical Procedures				Б		ocedures (No.)		
	Major N	1ajor	Laparosc		-Ray Chest:	occuares (110.)		
Caesarian Section				Fo. de la constant	-Ray Extremition	25:		0
General : Abdominal	0	()		-Ray Others:			0
General : Others	0	C)		Itrasound Gyn/	Obs:		0
Orthopaedic : Extremities	0	C		0 U	trasound Abdo	men:		0
Orthopaedic : Others	0	0		0 UI	trasound Other	·s:		0
ynaecology	0	0		0 D	ental Service	es		
NT	0	0			ophylaxis:			0
ye	0	0		0 -	aling:			0
BHUs Only				Fi	llings:			0
o a Valmisa one a second		267		Ex	tractions:			0
elivery Admissions:		7		-	ental Others:			0

Thimphu District Level BHUs

ANC And Delivery								
Ante Natal Care	1st Visit		123 2nd Visit	3	65 3rd Visit	288 More Visit	ts	646
Attended Deliveries	Home	†	32 Facility		34 No. taken by	forceps/vaccum		0
Child Clinic Attend	ance			Infant	Immunisatio	on (0-11 months)		
		New	Old -	Vaccine			. 2÷ '-	3
Attendances		230	46.00	OPV		479	563	561
No. of children < 1 year				DPT		478	557	558
No. of children 1 to 5 year	ars					479	561	558
Nutritional Status			No	Нер В			301	
No. of children with ove	rweight		696	BCG		209		
No. with normal weight			2306	Polio "C	"	190		
No. with malnutrition g	rade I		168	Measles		493		
No. with malnutrition g	rade II		17	L				
No. with malnutrition g	rade III		7	No. full	y immunised	352		
				<u> </u>				
Family Palnning (n					2244	Condoms distribute	od .	364
IUD	39 Oral Pil	ls	644 D I	MPA	2244	Condoms distribute	eu .	
Stock-out of Essent	ial Drugs				Laboratory	Examinations (No.)	
INH:	1	ORS:			Total No. of La	b-Tests:		50
Cotrimoxasole:		DMPA:			Haemoglobin:			83
Doxycycline:		Vit A ca	psules:		Blood grouping	g:		
Antibiotic eye Ointmen	t:	Iron tab	lets:		Malria slides:			
Aluminium Hydroxide:		Polio va	ccine:		TB sputum:			120
Chloroquine:		TT vacc	ine:		Urine:			132
Hydroclorothiazid:		Albenda			Stool:			
Hydralazine:		Rabies a	nnti-venom:		HIV:			
HOSPITALS O	only							
Total Admissions;		0 A	bsconded:			Patient Days:		<u></u>
Surgical Procedure	es	,			Diagnostic 1	Procedures (No.)	
	Major	Maj	or Lapare	oscopic	X-Ray Chest:			
Caesarian Section		0			X-Ray Extrem			
General : Abdominal		0	0	0	X-Ray Others			
General : Others		0	0	0	Ultrasound Gy			
Orthopaedic : Extremi	ties	0	0	0	Ultrasound Al			
Orthopaedic : Others		0	0	0	Ultrasound O			
Gynaecology		0	0	0	Dental Serv	ices		
ENT		0	0	0	Prophylaxis:			
Eye		0	0	U	Scaling:			
BHUs Only					Fillings:			
Yokal Atlmission:	-41 ²		117		Extractions:			
Delivery Admissions:			36		Dental Others	:		

ANC And Delivery											
Ante Natal Care	1st Vi	sit	640	2nd Visit		602	3rd Visit		395 More Visits		251
Attended Deliveries	Home		299	Facility	-	47	No. taken	by force	ps/vaccum		
Child Clinic Attendar	ıce			. ,,	Infar	ıt İn	nmunisat	tion (0-	-11 months)		
Attendances		New		Zelli s	Vaccij					2 4 8	
No. of children < 1 year		,	790	4795	OPV				766	751	708
No. of children 1 to 5 years	1		172	4400	DPT				760	748	707
					Hep B				762	753	710
No. of children with overw	eight		1.00	663	BCG				726		
No. with normal weight				7834	Polio "	'0''			537		
No. with malnutrition grad	e I		-	992	Measle	:S	<u>-</u>		632		
No. with malnutrition grad	e II		-	234							
No. with malnutrition grad	e III			66	No. fut	lv im	munised		700		
					110. 141	1y 1111	mumseu		700		
Family Palnning (no. o			-								
IUD 3	7 Oral Pi	ills		727 DN	1PA		4180	Condo	ms distributed		37670
Stock-out of Essential	Drugs					Lab	oratory	Exam	inations (No.	.)	
INH:	6	ORS:				Tota	l No. of La	ab-Tests	:		4989
Cotrimoxasole:	3	DMPA:	:			Haei	moglobin:				1398
Doxycycline:	27	Vit A ca	psules	s:		Bloo	d groupin	g:			2490
Antibiotic eye Ointment:	8	Iron tal	olets:			Malı	ria slides:				167
Aluminium Hydroxide:	1	Polio va	ccine;		ı	TB s	putum:				22
Chloroquine:	21	TT vaco			1	Urin	e:				1238
Hydroclorothiazid:	2	Albenda				Stool					62
Hydralazine:	3	Rabies a	anti-ve	nom:	6	HIV					0
HOSPITALS Only	•										
Total Admissions:		0 A	bscond	ied:			0 P	atient D	ays:		0
Surgical Procedures						Diaş	gnostic P	rocedi	ıres (No.)		
	Major	Majo	or	Laparoso	opic	X-Ra	y Chest:				0
Caesarian Section		0				X-Ra	y Extremi	ties:			0
General : Abdominal		0	C)	0	X-Ra	y Others:			·	0
General: Others		0	0	 			sound Gyı				0
Orthopaedic : Extremities	<u> </u>	0	0				sound Abo			~	0
Orthopaedic : Others Gynaecology	-	0	0	ļ			sound Oth				0
ENT	-	0	0			Den	tal Servi	ces			
Eye		0	0	 	n -		ıylaxis:				0
	1					Scalir					0
BHUs Only	(A		421			Fillin					0
Delivery Admissions:	1		431				ctions:				0
Admissions:			41		I)enta	l Others:				O

Activity Report

Trashi Yangtse District Level BHUs

ANC And Delivery			-					
Ante Natal Care	1st Visit	193	2nd Visit		148 3rd Visit	103 More V	isits	67
Attended Deliveries	Home	87	Facility	-	5 No. taken by	forceps/vaccum		0
Child Clinic Attendan	· ·			Infant		n (0-11 montl	15)	
		700	Old :	(v rivit)			7	3.4
Attendances		257	1723	OPV		267	255	273
No. of children < 1 year				DPT		265	257	268
No. of children 1 to 5 years		22	1198				254	266
Nutritional Status			No.	Нер В		265	234	200
No. of children with overwe	ight		420	BCG		246		
No. with normal weight			2523	Polio "	0"	157		
No. with malnutrition grade	e I		325	Measle	s	242		
No. with malnutrition grade	e II		46	L				
No. with malnutrition grade	e III		8	No. ful	ly immunised	235		
Family Palnning (no. o	of new case	25)						
	22 Oral Pills		193 D I	MPA	1499	Condoms distrib	uted	5372
			193 01					
Stock-out of Essential	Drugs				Laboratory	Examinations	(No.)	
INH:	0	RS:		5	Total No. of La	b-Tests:		899
Cotrimoxasole:	17 D	MPA:		1	Haemoglobin:			382
Doxycycline:		it A capsu			Blood grouping	; :		152
Antibiotic eye Ointment:		on tablets		1	Malria slides:			0
Aluminium Hydroxide:		olio vaccin			TB sputum:			360
Chloroquine:		T vaccine:			Urine:			
Hydroclorothiazid:		lbendazoi		18	Stool: HIV:			0
Hydralazine:		abies anti-	-venom:	10	niv:			
HOSPITALS Onl	y							
Total Admissions:		0 Absc	onded:			Patient Days:		(
Surgical Procedures					Diagnostic I	Procedures (N	0.)	Vice August
	Major	Major	Laparo	scopic	X-Ray Chest:			(
Caesarian Section		0			X-Ray Extrem	ities:		(
General : Abdominal		0	0	0	X-Ray Others:			············
General : Others		0	0	0	Ultrasound Gy	n/Obs:		(
Orthopaedic: Extremities		0	0	0	Ultrasound Ab			(
Orthopaedic : Others		0	0	0	Ultrasound Ot			
Gynaecology		0	0	0	Dental Serv	ices		
ENT		0	0	0	Prophylaxis:			•
Eye		0	0	0	Scaling:			(
BHUs Only					Fillings:			
Total Admissions:		24	0		Extractions:			
Delivery Admissions:			6		Dental Others	:		

Trongsa District Level BHUs

A.A.N. A.S.	- T.							
Ante Natal Care	1st Visi	it 125	2nd Visit		138 3rd Visit	105 More Visi	ts	8
Attended Deliveries	Home	120	Facility		4 No. taken by f	orceps/vaccum		
Child Clinic Attendan	ice		<u> </u>	Infa	nt Immunisation	(0-11 months)		1
Attendances		New	Old	Vace	nes		2	3.9
No. of children < 1 year	- N	168	1224	OPV		189	188	18
No. of children 1 to 5 years		0	1013	DPT		182	185	17
Nutritional Status			No 🔭	Hep l	3	186	187	19
No. of children with overwe	eight		199	BCG		169		
No. with normal weight			1913	Polio	"0"	162		
No. with malnutrition grade	e I		116	Meas	les	185		
No. with malnutrition grade			18					
No. with malnutrition grade	· III		2	No. fu	lly immunised	122		
Family Palnning (no. c	of new co	(202)				122		
	7 Oral Pil		100					
<u> </u>		IS	192 DM	IPA	1165 Co	ndoms distributed		1010
Stock-out of Essential	Drugs				Laboratory Ex	aminations (No	0.)	
INH:		ORS:		1	Total No. of Lab-T	ests:		40
Cotrimoxasole:	1	DMPA:		1	Haemoglobin:			293
Doxycycline:	6	Vit A capsule	s:	1	Blood grouping:			443
Antibiotic eye Ointment:	1	Iron tablets:		1	Malria slides:			32
Aluminium Hydroxide:	1	Polio vaccine:		1	TB sputum:			0
Chloroquine:		TT vaccine:		1	Urine:			369
Hydroclorothiazid:	ļ}	Albendazole:			Stool:			1
Hydralazine:		Rabies anti-ve	enom:	16	HIV:			0
HOSPITALS Only								
otal Admissions:	<u></u>	0 Abscone	led:		0 Patie	nt Days:		0
Surgical Procedures					Diagnostic Proc	edures (No.)		
	Major	Major	Laparosc	opic	X-Ray Chest:			0
Caesarian Section	ļ	0		500	X-Ray Extremities:			0
General : Abdominal		0 (0	X-Ray Others:			0
General : Others		0 ()	0	Ultrasound Gyn/Ob	os:		0
orthopaedic : Extremities		0 ()	0	Ultrasound Abdome	en:		0
orthopaedic: Others		0 0	!	0	Ultrasound Others:			0
ynaecology NT		0 0	ļ	0	Dental Services			
ye	ļ	0 0	ļ	0	Prophylaxis:			0
		0 0	<u> </u>	0	Scaling:			0
HUs Only					Fillings:			0
otal Admissions:		77			Extractions:			0
elivery Admissions:		1		İ	Dental Others:			0

Tsirang
District Level BHUs

ANC And Delivery								
Ante Natal Care	1st Visit	10	2 2nd Visit		99 3rd Visit	59 More Visits		89
Attended Deliveries	Home		58 Facility		3 No. taken by	forceps/vaccum		(
Child Clinic Attendan	ce			Infant	Immunisatio	ı (0-11 months)		
Attendances		News	Old	Vaccin			400	
No. of children < 1 year	- 12 FAR	180	1181	OPV		194	196	202
No. of children 1 to 5 years		13	365	DPT		194	196	202
Nutritional Status			No	Нер В		194	196	20
No. of children with overw	eight		236	BCG		175		
No. with normal weight			1375	Polio "	0"	172		
No. with malnutrition grad	le I		213	Measle	S	174		
No. with malnutrition grad	le II		53					
No. with malnutrition grad	le III		18	No. fui	ly immunised	153		
Family Palnning (no.	of new ca	ıses)				1// 20		
	89 Oral Pil		679 D !	MPA	1289	Condoms distributed	l	141
Stock-out of Essential	Drugs				Laboratory I	Examinations (N	0.)	
	Diag ³	ODC.			Total No. of Lab			53
INH:		ORS: DMPA:			Haemoglobin:	T Coco		24
Cotrimoxasole:	21	Vit A cap	enlee.		Blood grouping			
Doxycycline:	21	Iron table			Malria slides:			
Antibiotic eye Ointment:	15	Polio vace			TB sputum:			
Aluminium Hydroxide: Chloroquine:	20	TT vaccin			Urine:			28
Hydroclorothiazid:		Albendaz			Stool:		~	
Hydralazine:			ti-venom:	19	HIV:			
HOSPITALS On	lv	<u></u>	100					
Total Admissions:	 	0 Ab :	sconded:		0 P:	atient Days:		
Surgical Procedures					Diagnostic P	rocedures (No.)		
3	Major	Major	r Laparo	scopic	X-Ray Chest:			
Caesarian Section		0 25.		· Con	X-Ray Extremit	ies:		
General : Abdominal		0	0	0	X-Ray Others:			
General: Others		Ø	0	0	Ultrasound Gyr	ı/Obs:		
Orthopaedic : Extremities	; · · · · · · · · · · · · · · · · · · ·	0	0	0	Ultrasound Abo	lomen:		
Orthopaedic : Others		0	0	0	Ultrasound Oth	ers:		
Gynaecology		0	0	0	Dental Servi	ces		
ENT		0	0	0	Prophylaxis:			
Eye		0	0	0	Scaling:			
BHUs Only					Fillings:			
Total Admissions:			33		Extractions:			
Delivery Admissions:	- 41-54 				Dental Others:			

Wangdi Phodrang District Level BHUs

	_							
ANC And Delivery								
Ante Natal Care	1st Vis	it 250	2nd Visit		160 3rd Visit	126 More	Visits	110
Attended Deliveries	Home	95	Facility		42 No. taken	by forceps/vaccun	1	0
Child Clinic Attendance	re			Infa	nt Immunisat	ion (0-11 mont	ths)	
Attendances		New	Old .		nes M			3 sas
No. of children < 1 year	4 N	299	1864	OPV		395	409	400
No. of children 1 to 5 years		31	717	DPT		391	404	408
Naritional Status (12)				Нер Е	<u> </u>	409	407	410
No. of children with overwe	ight		437	BCG		298		
No. with normal weight			1641	Polio	"0"	243		
No. with malnutrition grade			250	Measi		361		
No. with malnutrition grade			16					
No. with malnutrition grade			5	No fu	ller immerationed	446		
				No. Iu	lly immunised	446		
Family Palnning (no. o	,							
IUD 77	Oral Pi	lls	359 DN	1PA	887	Condoms distrib	uted	1625
Stock-out of Essential I	Drugs				Laboratory	Examinations	(No.)	
INH:		ORS:			Total No. of L	ab-Tests:		643
Cotrimoxasole:	1	DMPA:			Haemoglobin:			499
Doxycycline:	55	Vit A capsul	es:	1	Blood groupin	g:		125
Antibiotic eye Ointment:	2	Iron tablets:		1	Malria slides:			14
Aluminium Hydroxide:	7	Polio vaccine	e:	1	TB sputum:			17
Chloroquine:	40	TT vaccine:		1	Urine:			495
Hydroclorothiazid:	2	Albendazole		6	Stool:			21
Hydralazine:	2	Rabies anti-v	enom:	20	HIV:			0
HOSPITALS Only								
Total Admissions:		0 Abscor	nded:		0	Patient Days:		0
Surgical Procedures					Diagnostic I	Procedures (No	0.)	
	Major	Major	Laparos	copic	X-Ray Chest:			0
Caesarian Section		0			X-Ray Extremi	ties:		0
General : Abdominal		0	0	0	X-Ray Others:			0
General : Others		0	0	0	Ultrasound Gy	n/Obs:		0
Orthopaedic : Extremities		0	0	0	Ultrasound Ab			0
Orthopaedic : Others		0	0	0	Ultrasound Otl	iers:		0
Gynaecology		0	0	0	Dental Servi	ces		
ENT	-	0	0	0	Prophylaxis:			0
Eye		0	0	0	Scaling:			0
BHUs Only					Fillings:			0
		125			Extractions:			0
Delivery Admissions:		27			Dental Others:			0

Zhemgang District Level BHUs

ANC And Delivery								
Ante Natal Care	1st Visit	107	2nd Visit		68 3rd Visit	61 More Vis	its	39
Attended Deliveries	Home	48	Facility		1 No. taken by	forceps/vaccum		0
Child Clinic Attendan	ce		J.,	Infan	t Immunisatio	on (0-11 months)	
Attendances		New .	Old	Vaceti		11	12	T
No. of children < 1 year		201	1528	OPV		233	232	226
No. of children 1 to 5 years		31	1810	DPT		230	244	236
Nutritional Status	7.7		No 🔩	Нер В		232	243	239
No. of children with overwe	ight		221	BCG		208		
No. with normal weight			2371	Polio "	0"	208		
No. with malnutrition grade	e I		510	Measle	es ·	223		
No. with malnutrition grade			97	Ĺ				
No. with malnutrition grade			13	No. ful	ly immunised	163		
Family Palnning (no. o	of new ca	1562)						
	1 Oral Pil		207 D	МРА	611	Condoms distribut	ed	16825
						Pinsting (No.)	
Stock-out of Essential	Drugs					Examinations (NO.)	222
INH:	1	ORS:		6	Total No. of La	b-Tests:		222
Cotrimoxasole:	7	DMPA:		3	Haemoglobin:			255
Doxycycline:	15	Vit A capsu			Blood grouping	;		30
Antibiotic eye Ointment:	5	Iron tablets		3	Malria slides:			166
Aluminium Hydroxide:		Polio vaccir		2	TB sputum:			303
Chloroquine:	4	TT vaccine		-	Urine:			1
Hydroclorothiazid:		Albendazol			Stool:			
Hydralazine:		Rabies anti-	-venom:	12	HIV:			
HOSPITALS Only	У						-	
Total Admissions:		0 Absc	onded:			atient Days:		0
Surgical Procedures					Diagnostic P	rocedures (No.)	<u> </u>
	Major	i	Laparo	scopic	X-Ray Chest:			0
Caesarian Section		0		. 17%	X-Ray Extremi	ties:		0
General : Abdominal		0	0	0	X-Ray Others:			0
General: Others		0	0	0	Ultrasound Gy			0
Orthopaedic : Extremities		0	0	0	Ultrasound Ab			
Orthopaedic : Others		0	0	0	Ultrasound Otl	ners:		
Gynaecology		0	0	0	Dental Serv	ices		
ENT		0	0	0	Prophylaxis:			C
Eye		0	0	0	Scaling:			(
BHUs Only					Fillings:			(
Total Admissions:		10	5		Extractions:			(
Delivery Admissions:	25.00		2		Dental Others:			(

List of Health Facilities under different districts

District	Hospital	Basic Health Unit	Outreach Clinic
Bhutan -	29	172	440.
Bumthang	Bumthang Hospital	Chhumay	4
		Tang	
		Ura	
Chhukha	Tsimalakha Hospital	Chhukha - I	42
	Phuntsholing Hospital	Bongo,	1
	Gedu Hospital	Balujora *	
		Chabchha	
		Chongekha	
		Getana	
		Logchina	
		Tala	
Dagana		Dagana - I	12
		Dagapela	
		Drujegang	
		Akhochin	
		Tshangkha	
		Lajab	}
		Jurugang	
Gasa		Gasa	8
		Lungnana	
		Laya	
		Damji	
Haa	IMTRAT Hospital	Bali _ I	12
		Dorithasa	į
	j	Yangthang	
		Sangbekha	
huntse	Lhuntse Hospital	Autsho	33
		Dungkhar	
	ł	Gorsum (Ungar)	
		Ladrong	
		Menji	j
		Nay	1
		Khoma	
		Patpachhu	
		Tangmachhu	
		Tsenkhar	ŀ
		Zangkhar	

Districts	Hospitals	Basic Health Units	ORC
			35
Mongar	Mongar Hospital	Balam	33
		Bumpazor	
		Chaskhar	
		Drametse	
		Gongdu (Dagsa)	
		Gyalpozhing - I	
		Junmi (Belam)	
		Lingmethang	
		Kengkhar	1
		Nagor	1
		Ngatshang	
		Pangthang	
		Serzhong (Muhung)	
		Silambi	
		Thangrong	
		Tsakaling	
		Tsamang	
		Yadi	
		Yangbari	
Paro	Paro Hospital	Bitekha	24
1 470	1	Dawakha	
,		Drugyal	
Pemagatshel	Pemagatshel Hospital	Dungmin	24
28		Yurung	
		Chhimong	
		Trhumchung	
Punakha	Punakha Hospital	Kabisa	7
		Shelngana	
		Samadingkha	
		Tshochasa	
		Talo (Mendegang)	
Samtse	Samtse Hospital	Dorokha	8
	Gomtu Hospital	Dumtey	
	Sibsoo Hospital	Tendu	
		Bara	
		Buka *	
		Chargaray *	
		Chengmari	
		Ghumauney	
		Denchukha	
		Nainital	
		Panbari *	
		Sengten	
		~	

Districts	Hospitals	Basic Health Units	ORC
Samdrub Jongkhar	S'Jongkhar Hospital Dewathang Hospital	Samdubchholing - I(Raitar) Nganglam - I Dalim * Jomotsangkha (Daifam) Dechheling Martshala Minjiwoong Orong Samrang * Shingkharlauri Gomdar Norbugang	28
	Sarpang Hospital Gaylegphug Hospital JDWNR Hospital IBF Hospital	Chhokhorling (Kulikata) Lhamoizingkha - I(Kalikhola Norbuling Dovangaon * Jigmechholing (Surey) Chhuzangang (Taklai) Gongdara * Jigmeling Umling (Lalai) Nichula * Maogaon * Phibsoo Manas Dechhen Chholing-I Thinlegang	23
Trashigang	Gidakom Hospital Lungtenphug Hospital Trashigang Hospital Riserboo Hospital Yonphula Hospital	Gaynekha Lingzhi Mutigthang (Sattelite clinic) Junzhinang (Sattelite clinic) Bartsham, Bidung Bikhar, Chhangmi Kanglung - I, Kangpara Khaling, Merag Nanong, Pasaphu Phongmey, Radi Rangjung - I, Sagten Thungkhar, Thongrong Thrimshing (Tsangpo) Ozarong, Yabrang Yangnyer	60

Districts	Hospital	BHU	ORC
Trashi Yangtse	Yangtse Hospital	Jamkhar	22
		Kheni	
		Khamdang	
		Ramjar	
		Tomiyangsa	
		Yalang	
Trongsa	Trongsa Hospital	Bemji	23
		Kungarabten	
		Langthel (Tontophel)	
		Nabji	1
		Trashiling	:
		Zhangbi	
Tsirang	Damphu Hospital	Khorsani	5
		Mendegang (Lamidara)	
		Tsirangtoe (Tsirangdara)	
		Danasey *, Burichhu*	
		Patalay *	
Wangdi Phodrang	Wangdi Hospital	Bajo - I	25
	(Tencholing)	Dangchhu	
		Kamichhu	
		Jalaula	
		Phobjikha	1
		Samtegang	
		Sephu	
		Gaselo	
		Uma	
		Teki Agona	
Zhemgang	Yebilabtsa Hospital	Panbang - I	33
		Shemgang - I	
		Gomphu	
		Drogar	
		Goshing	
		Khomshar	
		Lelegang	
		Shingkhar	
		Buli	
		Edi	
		Kagtong	
		Langdorbi	
		Pantang	
		II- mital	

Note: Hospital list excludes 1 Indigenous Hospital.

^{*} Centres not functioning.

Hospital Morbidity Report for 2003

Annexure - III

		T:		Annexur				
Diseas	•		5 Years	Total	Referrals			
Code	Disease name		Female	Male	Female		In	Out
A 00	Infections							
A00	Cholera	4				11	0	1 ,
A01	Typhoid	38		467	471	997	22	
A02*	Diarrhoea	6464	1	12649	1	34407	76	
A03*	Dysentery	2704	<u> </u>	6571	4577	16479	170	
A15*	Tuberculosis	18	18	500	381	917	138	46
A33*	Tetanus	0	0	2	4	6	1	1
A36	Diphtheria	0	0	0	0	0	0	0
A37	Pertussis	0	0	0	1	1	0	0
A51	Early Syphilis	3	2	10	7	22	0	0
A54*	Sexually Transmitted Disease, excluding HIV	5	4	687	545	1241	2	5
A80	Polio	0	0	3	1	4	0	
A82	Rabies	4	3	11	5	23	0	
	Viral, Protozoal & Helminthic disease						- 10 mg	
B05*	Measles	11	3	10	6	30	0	
B15*	Viral Hepatitis	103	89	334		771	31	16
B50	Plasmodium falciparum malaria	100	85	868	558	1611	12	6
B51*	Other Malaria	119	103	1068	770	2060	8	1
B65*	Intestinal Worms	1110	1144	2859	2242	7355	1	1
B86	Scabies	411	533	1929	1388	4261	47	2
ABZ*	Other Infections (excluding ear, brain, STI)	442	506	2257	1673	4878	11	$\frac{2}{7}$
1.22	Neoplasm					2		1,
C53	Cervical Cancer	0	0	0		12	0	كَمْ الرائزيِّ الإنجابِيَّةِ الإنجابِيِّةِ الإنجابِيِّةِ الإنجابِيِّةِ الإنجابِيِّةِ الإنجابِيِّةِ ا
CZZ*	Other Cancers	1	1	264	179	445	128	19
C00*	Neoplasm (benign + CIS)	0	0	204	1/3	2	120	0
000	Blood diseases	1 1 0			<u> </u>	4	_	
D50*	Nutritional Anaemia	75	94	1289		4480	65	A
D55*	Blood & Immune Disorders	18	15	86	98	217	10	3
	Endocrine, Metabolic & Nutritional	10			90			[3 (* ****
E10*	Diabetes	1	5			100	K. Varlander Landson	mits for olida access
	Malnutrition (exclude child clinic attendance	05	116	284		442	28	
E00*	Other Nutritional & Metabolic Disorders	95	263	250			4	
EUU	Mental disorders	260		979	1032	2534	12	
F20*	Psychosis Psychosis	0		0.0		THE SECOND STREET		
F31*		0	0	88	69	157	16	
	Depression	0	0	120	169	289	9	4
F40*	Anxiety	0	0	93	119	212	2	1
F00*	Other Mental Disorders	2	2	142	120	266	14	5
COCT	Disease of Nervous system	# 5 - 2 - 1	* 1 T	1.5				
G00*	Meningitis/Encephalitis	11	8	52	55	126	20	
G41*	Epilepsy	30	32	415	285	762	17	11
G10*	Other Nervous inleuding Peripheral Disorder	50	78	640	535	1303	39	27

Disease	Priority Health Problem/Disease	Under	5 Years	5 Year	s and ol	Total		errals
Code		Male	Female	Male	Female		In	Out
	Eye & Ear Diseases						中国特	
H10	Conjunctivitis	2671	2236	11049	8458	24414	3	
H25*	Cataract	7	13	372	269	661	10	
H00*	Other Eye Disorders	500	669	5844	5182	12195	37	23
H65*	Otitis Media	1404	1532	3914	3261	10111	7	(
HZZ*	Other Ear Disorders	419	529	2206	1788	4942	11	11
	Diseases of Circulatory System				i in a			
100*	Rheumatic Heart Disease	12	18	399	488	917	57	24
I10*	Hypertension	0	0	3814	4432	8246	92	L
I20*	Ischaemic Heart Diseases	0	0	118	105	223	13	
I60*	Cerebro-vascular Diseases	0	3	128	84	215	33	
IZZ*	Other Circulatory Diseases	51	49	613	503	1216	21	23
	Respiratory diseases		Otto Barrioria Otto Barrioria	Jac. Dis.			erwiji 1 kg -	
J00	Common Cold	15239				123556	16	11
J02*	Acute Pharyngitis/Tonsilitis	1004	1035	5746	5579	13364	12	
J12*	Pneumonia	2543	2373	1300	1241	7457	68	35
JZZ*	Other Respiratory & Nose Diseases	2674	2561	9438	9419	24092	107	·
	Diseases of the Digestive system	142	3/4/16	della ja		. July'	20	neg project
K02	Dental Caries	592				21196		
K00*	Diseases of Teeth & Gums	612	733	9269	8840	19454	1	
K20*	Peptic Ulcer Syndrome	243	401	13448	15353	29445		
K35	Acute Appendicitis	C	1	235	200	436		
K70	Alcohol Liver Diseases	C	0	404	323	727	79	
K80*	Gall Bladder Diseases	9	15	397	616	1037	47	
KZZ*	Other Diseases of the Digestive System	830					141	
	Skin Diseases					THE RES		
L00*	Skin Infections	4787				42676		
L10*	Other Disorders of Skin & Subcutaneous-tissu	1769	1804					34
<u> </u>	Diseases of Musculo-skeletal system & Coge	nital De	ormities					garage of the
M00*	Arthritis & Arthrosis	9		1571	1264	2868	29	
MZZ*	Other Musculo-skeletal disorders	640	644	11926	8673		223	
	Genito-Urinary diseases							
N30*	Cystitis	8	3 22	481	922	1433	5	
N61*	Infection of Breasts, including Puerperium	(0		206			1
N62*	Other Disease of the Breast	2	2 6	11	819			
N70*	Pelvic Inflammatory Disease	(0		1231			
N91*	Menstrual Disturbances	(0		1373			
NZZ*	Other Kidney, UT/ Genital Disorders	170	173	2914	5264	8521	125	5 80

Disease	Priority Health Problem/Disease	Under	5 Years	5 5 Year	s and old	d old Total		Referrals	
Code		Male	Female	Male	Female	.]	In	Out	
O00*	Pregnancy, Childbirth and Puerperium		right star				cathi (Thillian		
			0	0	376	376	26	23	
O20*	Pregnancy Induced Hypertension		0	0	193		1 -		
	Ante-Partum Haemorrhage & Placenta Previa	0	0	0	51	51			
	Malpresentation	0	0	0	64				
	Prolonged Labour	0	0	0	137	137			
	Obstructed Labour	0	0	0	63				
O72	Post Partum Haemorrhage	0	0	0	72	72			
	Retained Placenta	0	0	Ō	111	111			
085*	Puerperal Sepsis	0	0	0	40				
OZZ*	Other complications of pregnancy	0	0	0	522	522	1		
Ţ.	Permatal Conditions	ti, gir				722	Par Cauci	110	
PU3*]	Low Birth Weight	114		0	0	164	2		
P95 I	Foetal Death & Stillbirth	36	18	0	0	54	$\frac{2}{4}$	0	
P96 1	Neonatal Death	6	5		0	11	0	0	
PZZ* (Conditions Orginating in the Perinatal Period	90	55	0	$\frac{0}{0}$	145	4	2	
	Conditions Orginating in the Perinatal Period Malformations								
	viaitornations	81	8	17	15	48	1	张/信 。	
	Injuries & Trauma		to the Salar			40	1	A State of the	
120* JE	Burns and Corrosions	253	218	644	422	1537	19	(## F)	
500* I	njuries & Poisoning	653	578	6211	2669	10111		9	
/01 * T	Fransport Accidents	57	53	751	254	1115	42	115	
V53* E	Bites & Stings	258	219	1413	930	2820		53	
V00* C	Other External Causes of Injury	277	258	4233	1791	6559	25	7	
<u> 196 V</u>	Vork Related Injuries	129	152	2629	1035		111	72	
ZZ* C	Complications of Health Care	91	67	961	1025	3945 2144	49	60	
$ZZ^* \mid A$	NC, Immunisation & Other counselling	1309	1469	6277	8744	17799	150	2	
T	otal	51555				553538	150	13 1760	

Morbidity report for BHUs, Bhutan - 2003

Priority Health Problem/Disease	Priority Health Problem/Disease Under 5 Years				
-	Male	Female	Male	Female	Total_
nfections				Language Contraction	
Cholera	6	7	4	1	18
i	40	31	203	220	494
Typhoid Diarrhoea	5794	5554	12761	11629	35738
	2771		6817	6113	18539
Dysentery Tuberculosis	0	_	0	0	(
· · · · · · · · · · · · · · · · · · ·	2	. 1	8	7	18
Tetanus	4	_	9	4	23
Diphtheria	0	1	3	5	Ģ
Pertussis	0	_	42	20	62
Early Syphilis	6	_	561	478	1049
Sexually Transmitted Disease, excluding HIV/AIDS	Ö		0	1	
Polio		_	7	5	12
Rabies		/ Phylin (m)		in the contract	A PAGE
Viral, Protozoal & Helminthic disease	(779	2	1	
Measles	21			83	19
Viral Hepatitis	12	=	I	212	51
Plasmodium falciparum malaria	25	_	· L	1	67
Other Malaria	2009	•	- L	I	1625
Intestinal Worms	li .		i i		529
Scabies	540	-	1	l l	435
Other Infections (excluding ear, brain, STI)	382				* 15 m
Blood diseases	10		新 100 MB (100 A 100 A	of the life of the second of the life of t	487
Nutritional Anaemia	10		- {		31
Blood & Immune Disorders	2.	3 19	7 /4	190	AUX Sept
Endocrine, Metabolic & Nutritional	i direction	7 10	202	280	80
Malnutrition (exclude child clinic attendance)	14	and the second of the second of	W 0.5 P.S. V. S. V		1. 2. 5.
Mental disorders			100	2 6 Habri - Kr. T 1, 1885 - 18 Francis - 19 F	38
Other Mental Disorders	1				
Disease of Nervous system				ALTON CO LANGUAGE	
Meningitis/Encephalitis		0	3 11	1	
Other Nervous inleuding Peripheral Disorders		6 11		The second secon	533
Eye & Ear Diseases			77. ×	1 4007	200
Conjunctivitis	204				302
Other Eye Disorders	55				
Otitis Media	147	9 147			
Other Ear Disorders	55	64	2 170:	5 1911	48
Diseases of Circulatory System		Bata Afrik	TART BURNAL BUT		
		0	0 195		L .
LUIMAMANIAN	2	27	9 41	9 496	9
Hypertension Other Circulatory Diseases		(朝)(黄)(《月·4.)			
Other Circulatory Diseases			The second secon		1470
Other Circulatory Diseases Respiratory diseases	1278	Marines are individual six and six.	8 5469		1
Other Circulatory Diseases Respiratory diseases Common Cold	1278	32 1354	_		127
Other Circulatory Diseases Respiratory diseases		32 1354 61 101	496	9 5769	127

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	
·	Male	Female	Male	Female	Total
Diseases of the Digestive system	100		a Photograph and a	STATE OF THE PARTY	
Dental Caries	163	208	2554	3046	5971
Diseases of Teeth & Gums	326	372	3600	4310	8608
Peptic Ulcer Syndrome	57	141	11186	16266	27650
Alcohol Liver Diseases	0	0	118	92	210
Other Diseases of the Digestive System	368	398	2255	2612	5633
Skin Diseases		5010	A CONTRACTOR OF THE PROPERTY O	10241	47542
Skin Infections	4761	5018	19523	18241	47543 12276
Other Disorders of Skin & Subcutaneous-tissues	1052	1051	5259	4914	PR 100 100 100 100 100 100 100 100 100 10
Diseases of Musculo-skeletal system & Cogenital De Arthritis & Arthrosis	32	129	2223	2407	4791
Other Musculo-skeletal disorders	78	97	4374	4423	8972
Genito-Urinary diseases	/0		43/4	4423 141 141 141	0912
Infection of Breasts, including Puerperium	7	5	53	404	469
Other Disease of the Breast	1	0	10	362	373
Menstrual Disturbances	0	$\overset{\circ}{0}$	0	1103	1103
Other Kidney, UT/ Genital Disorders	54	74	897	1614	2639
Pregnancy, Childbirth and Puerperium	Souls de la company				
Abortions	0	0	0	90	90
Pregnancy Induced Hypertension	0	0	0	66	66
Ante-Partum Haemorrhage & Placenta Previa	0	0	0	62	62
Malpresentation	0	0	0	38	38
Prolonged Labour	0	0	0	68	68
Obstructed Labour	0	0	0	19	19
Post Partum Haemorrhage	0	0	0	77	77
Retained Placenta	0	0	0	138	138
Puerperal Sepsis	0	0	0	20	20
Other complications of pregnancy	0	0	0	184	184
Perinatal Conditions	- J.	· No A	Kale of the	i i iliye i	
Low Birth Weight	24	30	Ü	0	54
Foetal Death & Stillbirth	11	13	0	0	24
Neonatal Death	6	6	0	0	12
Conditions Orginating in the Perinatal Period Malformations	1	7	0	U	8
Malformations Malformations		1	7		15
	l An institut	1	/	V 14.04.	~ ~
Injuries & Trauma ** Burns and Corrosions	284		503	372	1448
Injuries & Poisoning	683	711	6662	2965	
Transport Accidents	26	50	314	196	586
Bites & Stings	275	308		1095	ŧ .
Other External Causes of Injury	389	438		2244	
Work Related Injuries	132	130	1	1623	1
Complications of Health Care	160	110		1015	1
ANC, Immunisation & Other counselling	1540	1814	t .	14169	1
Total	43689		198082	225290	

Morbidity Report

Bumthang

For the Annual of 2003

Priority Health Problem/Disease	Under	5 Years	5 Years and older		Total	Referred	
	Male	Female	Male	Female	Ittai	In	Out
nfections				·	1		
Cholera							
Typhoid			3	3	6		
Diarrhoea	214	245	1888	795	3142		
Dysentery	62	86	308	156	612		
Tuberculosis			9	4	13		
Tetanus							
Diphtheria							
Pertussis			i				
Early Syphilis			3		3		
Sexually Transmitted Disease, excluding HIV/AIDS			20	1	21		
Polio							
Rabies							
Viral, Protozoal & Helminthic disease		l gastiri			Remarks 1	1	. Syk-
Measles							
Viral Hepatitis	3		6	3	12		
Plasmodium falciparum malaria							
Other Malaria			5		5		
Intestinal Worms	35	35	171	117	358		
Scabies	6	4	65	36	111		ļ
Other Infections (excluding ear, brain, STI)	1	5	13	8	27		
Blood diseases	al Silva of the Experience		terna je kar	MARKET .			Jan A
Nutritional Anaemia	5	7	99	221	332		
Blood & Immune Disorders							
Endocrine, Metabolic & Nutritional	学の (** <u>1.5.5 (**</u>) 第)。						100
Diabetes			3		3		
Malnutrition (exclude child clinic attendance)	1	7	41	32	81		
Other Nutritional & Metabolic Disorders	13	11	45	21	90	9	
Mental disorders			- ************************************				
Psychosis			1	1	2		
Depression			2	1	3		ļ
Anxiety			3		3		
Other Mental Disorders		1	2	2	5		

Priority Health Problem/Disease	Under 5 Years		5 Years	and older	Tr.4.3	Referred	
	Male	Female	Male	Female	Total	In	Ou
Meningitis/Encephalitis	1				1		
Epilepsy			6	1	7		
Other Nérvous inlcuding Peripheral Disorders	1	8	56	95	160		ļ
ye & Ear Diseases		Sarry W.		l V V V		- <u> </u>	
Conjunctivitis	60	71	555	694	1380	3.425	
Cataract			2		2		
Other Eye Disorders	21	26	170	202	419		<u> </u>
Otitis Media	64	50	201	198	513		ļ <u>_</u> .
Other Ear Disorders	17	28	166	183			
seases of Circulatory System		20	100	163	394	_ ,487	1
Rheumatic Heart Disease		2	6	5	13		
Hypertension			167	152			
Ischaemic Heart Diseases				132	319		
Cerebro-vascular Diseases			!				
		- -+	3		3		
Other Circulatory Diseases spiratory diseases			18	20	38	İ	1
Common Cold			<u> </u>				
	615	629	5498	5553	12295	50	
Acute Pharyngitis/Tonsilitis	1	4	158	160	323		
Pneumonia	94	90	33	35	252		
Other Respiratory & Nose Diseases	16	15	355	477	863		l
eases of the Digestive system							
Dental Caries	19	29	266	183	497	2	
Diseases of Teeth & Gums	18	20	331	331	700	5	
Peptic Ulcer Syndrome	3	9	1090	1255	2357	75	23
Acute Appendicitis	-	-	—— <u>†</u>	+			
Alcohol Liver Diseases	-		2		2	i	
Gall Bladder Diseases							
Other Diseases of the Digestive System					1		
Diseases	18	24	172	197	411	1	1
Skin Infections	101	99	700		<u> </u>		
Other Disorders of Skin & Subcutaneous-tissues			790	502	1492		
ases of Musculo-skeletal system & Cogenital Deformities	68	66	685	411	1230		
Arthritis & Arthrosis		<u> </u>	145				4.1
Other Musculo-skeletal disorders		1	147	138	286		
	, 	7	239	109	355		
to-Urinary diseases Cystitis						ik. eye.	
Infection of Breasts, including Puerperium			- 8	2	10		
anection of Breasis, including Puerperium				12	12		ĺ

Priority Health Problem/Disease	Under 5 Years		5 Years and older		Total	Referred	
	Male	Female	Male	Female		In	Out
Pelvic Inflammatory Disease			! !	37	37		
Menstrual Disturbances				67	67		1
Other Kidney, UT/ Genital Disorders	5	5	83	111	204		1
gnancy, Childbirth and Puerperium	. , b						
Abortions							
Pregnancy Induced Hypertension			ļ	2	2		
Ante-Partum Haemorrhage & Placenta Previa	1		1	i 1	1		
Malpresentation	ļ			1	1		. 1
Prolonged Labour				1	1		1
Obstructed Labour			-				
Post Partum Hacmorrhage				2	2		
Retained Placenta		Ţ		2	2		
Pucrperal Sepsis			 				i
Other complications of pregnancy		ļ ļ		1	- 1	1	1
inatal Conditions		!	_ 		1		
Low Birth Weight	İ	İ					1
Foetal Death & Stillbirth	-			1			
Neonatal Death							i
Conditions Orginating in the Perinatal Period	-				· [
alformations	 _						
Malformations				1	1	L	
juries & Trauma						T	
Burns and Corrosions	16	. .	3 4	1 18	83	1	
Injuries & Poisoning	17	10	9 47	6 14	7 659		2
Transport Accidents			3	9 1	3 52	1	!
Bites & Stings	6		4 7	7 5	3 140		
Other External Causes of Injury		2	6 9	1 4	6 145		
Work Related Injuries	(1	0 22	21 8	9 326		
Complications of Health Care	13	3	9 19	02 14	6 360)	- T
ANC, Immunisation & Other counselling		5	5	5 4	6 61		(
ANC, Infinumsation & Other Counselling							
otal Old Cases all causes							
Total Old Cases all causes		_	_		1	1	j
12646							

Morbidity Report

Chukha

For the Annual of 2003

Priority Health Problem/Disease	Under 5 Years			ınd older		Referred	
	Male	Female	Male	Female	Total	In	Ou
Infections							
Cholera							
Typhoid	9	4	138	114	265	1	
Diarrhoea	1650	1523	3329	2510	9012	4	
Dysentery	585	506	1293	908	3292		
Tuberculosis		-	75	66	141	5	
Tetanus							
Diphtheria					·		
Pertussis	- 						
Early Syphilis			9	2	11		
Sexually Transmitted Disease, excluding HIV/AIDS			218	183	401		· ·
Polio	 	=					
Rabies	 						
Viral, Protozoal & Helminthic disease	,		A region				
Measles	3		2		5		***************************************
Viral Hepatitis	10	4	52	32	98	2	
Plasmodium falciparum malaria	9	10	128	48	195	4	
Other Malaria	18	21	196	153	388	1	1
Intestinal Worms	592	611	1285	1156	3644		
Scabies	205	253	862	575	1895		1
Other Infections (excluding ear, brain, STI)	12	21	91	51	175		3
Blood diseases*	17721 14			3,4			
Nutritional Anaemia	7	2	291	806	1106		
Blood & Immune Disorders	1	2	9	5	17		
Endocrine, Metabolic & Nutritional					A REST		12
Diabetes			42	20	62	2	2
Malnutrition (exclude child clinic attendance)	12	14	10	19	55		
Other Nutritional & Metabolic Disorders	97	93	276	281	747		
lental disorders			è	4"		# 1.	***
Psychosis			4	7	11		6
Depression			12	35	47		1
Anxiety			12	14	26		l
Other Mental Disorders	† ·· · · · · · ·		34	19	53		

STD/AIDS Programme

Background

Bhutan initiated National STD/AIDS Control Program under the Health Department in the year 1988 and implemented a Short Term Plan in 1989 with the assistance of WHO. Prior to this, Sexually Transmitted Diseases (STDs), though managed through the various health facilities, were not targeted with active prevention measures. The Short Term Plan (STP) that was developed to counter the Royal Government's joint STD/AIDS Program. The Short Term Plan progressed to the formulation and implementation of a three year Medium Term Plan (MTP-l) during 1990-93.

The major focus of the Medium Term Plan was to prevent sexual and blood/skin piercing transmission through awareness activities and condom promotion; strengthening of infrastructure by establishment of laboratory and strengthening of management/ coordination and program monitoring and evaluation; and to lay the groundwork for HIV/AIDS care and management.

Goal

To prevent and control the HIV/AIDS and STIs and to reduce the incidence of HIV infections in Bhutan.

Overall Objectives

To increase the awareness and perception of HIV/AIDS in the community by promoting access to information and education leading to positive behavior change and adoption of safe sex practices.

Strategies:

- Prevent sexual transmission of HIV/AIDS.
- Prevent transmission of HIV through blood and blood products
- Prevent vertical transmission
- Counseling and care facilities established
- Program strengthening and management

Situation:

In Bhutan, so far 50 Positive cases have been diagnosed from about 86190 samples screened, which comprises of sentinel population all over the country and also voluntary groups who come forward for testing. Of these 50 HIV cases, 10 have died, 1 due to cerebral malaria and 9 due to ARC.

As regards to other sexually Transmitted Diseases (STDs) it is generally agreed that they represent a substantial problem. Efforts to substantiate this haven't met with much success. Morbidity reports of the health facilities have a provision to report STDs only as one entity i.e STD (Whether it be syphilis, gonorrhea, chancroid etc. or syndromes like genital discharge, genital ulcer, bubo). At present efforts are being made to collect representative

information on STDs and a time bound reporting system, based on syndromes, have been introduced and is ongoing.

A KABP study, which was conducted in 1989, documented that the prevalence of STDs in the general population was in the order of 7% (n=1200). In special groups it was highest amongst the police (14%) followed by monks, military (7%) and the students (4%). STDs were more common (8.2%) in the urban areas than the rural (6.3%). The disease occurred most commonly in the 15-49age groups, in males, and amongst illiterates/those having lower levels of education. Based upon this and other available information, the STD epidemiology in the country can be summarized as follows:

- STDs are widespread in the country with pockets of high prevalence in some areas
- People in the 15-44 age group are generally affected, though it is commoner in the 15-24 age groups
- STDs appear to be commoner in the police and the lay monks in terms of occupational category.
- Genital discharges/ulcers are the most commonly seen STDs. Chlamydia may be a major cause of genital discharges. Syphilis is probably greatly underestimated because of the limited arability of the serologic screening tests outside of Thimphu.
- Most of the infection tends to the acquired in the bordering towns by travelers, and then introduce into the general population in the interiors.
- Ascertainment of the disease is low, especially in southern town, as the majority of the infection either takes self-medication or attends private practitioners.

Organizational composition:

The Public Health Department is overall responsible for all health activities. The Joint Director of the Communicable Disease Division is the overall responsible for the STD/AIDS programme as he is also the program manager. The Joint Director is also responsible for the technical strategies, planning, monitoring and evaluation The 2 programme officers report directly to the Joint Director. The Two Programme Officers are responsible for the STD/AIDS program planning, monitoring and implementation. The IECH and the Public Health laboratory are involved in the programme activities.

Rising trend of HIV cases

There are a number of factors, which contribute to the spread of the HIV-virus in Bhutan, of which the first few are clearly development related:

- more people (business men, civil servants) traveling outside the country due to its opening up and becoming part of global society;
- location of Bhutan close to India and Nepal, where HIV/AIDS already is an urgent problem;
- increasing internal migration to urban areas;

- prostitution, which is on the increase;
- major projects like hydro-power underway result in movement of people to make--shift living environments, temporarily away from their homes and family members, making them more vulnerable;
- people often lack awareness of the implications of unsafe sex;
- high STD-incidence in certain parts and among certain groups in the country;
- comparing with other countries in the region: sexual relations are less restricted;
- generally, safe sex matters are not much discussed at inter-personal level, although it is said that there are less inhibitions nowadays.

Achievements:

The following are the program **highlights**, which are, in an effort to bring better quality of life to our community:

Outreach Program:

- Conduct behavioral surveillance for targeted interventions.
- Offer counseling and health education to target groups.
- Capacity building and institutionalizing STI/HIV cares and supportat the dzongkhag level.

Syndromic Management guidelines on STI-revised version.

- To improve STI case management.
- To improve on STI reporting/recording.

STI/HIV counseling services:

- Strengthen the counseling services.
- Support training of 1 tutor from RIHS for specialized counseling course.
- Support health workers especially nurses for short duration counseling training.

National HIV sentinel surveillance:

- To be conducted from July 2002 December 2002 at all sentinel sites.
- To be undertaken every two years.
- To study the HIV trend and prevalence.
- To help respond appropriately to HIV infection in Bhutan.

IEC strategy Plan for STI/AIDS

- To have long term plans on IEC development for STI/AIDS
- To be able to provide timely appropriate IEC resource materials to the Dzongkhag.
- For better coordination and optimal utilization of resources between IECH and Public Health Division for STI/AIDS activities.

Annual workplan is formulated at Department level in consultation with the Dzongkhag

health sector within the framework of the above strategies. The various activities planned and approved are implemented in the Dzongkhags.

Status:

- Trained 3 HWs on Diploma in STD case detection and case management
- Trained 22 HWs on STI/HIV case detection and case management
- Procured test kits and reagents to sentinel laboratories sites
- Trained 5 HWs on VCT part-I
- Operational research to analyze the efficacy of STD/AIDS control under APW has been reprogrammed to awareness campaign and it's under process.
- As of date 42 HIV positive cases between age group of 15-44 years. 8 died since april 2003.
 - 2 Lab. technicians on latest test procedures trained
- Sentinel surveillance 2002 carried out in 10 sites
- 1200Nos of syndromic management approach printed and ready for to conduct workshop.
- Procurement of lab. Reagents and equipment
- Observed WAD
- Stall on STI/AIDS and Leaflets on AIDS at Changlingmithang Nu. 0.118640m.
- Formed MSTF in all 20 districts.

Institutional constraints and limitations

There are many constraints and limitations, which require closer attention to develop better understanding and improve on it which are related to STI/AIDS Program.

- Shortage of skilled manpower
- Shortage of supplies like lab regents/test kits for STI/HIV diagnosis.
- Budget
- Short supply still occurs in the dzongkhags inspite of the annual workplan reflected budget for these items. There is need to discuss on improving this supply shortage.

Infection control committee to be formed at National and Dzongkhag levels to strengthen Universal precaution.

- Monitoring Universal precaution in the health facilities.
- Standardizing supplies and requirements for the Dzongkhag in line with universal precautions.
- Help build capacity and institutionalize universal precaution in all dzongkhags.

Policy /institutional forecast

- The National AIDS Control Program has two Program Officers of which on is fully dedicated to infection control program and one is STDs/AIDS activities. The infection control function is recommended moved to the department of medical services under the quality assurance & standardization Division when and if the new structure for the health division is implemented.
- The policy directives should comprise leadership at all level, prevention, care, support and treatment, human rights and gender issues, reduction of vulnerability, and alleviation of social and economic impact, research and development.
- Continuation of the screening of all blood donated.
- The number of HIV infected women is still low in Bhutan. However since the vertical transmission rate is so high, the provision of anti-retroviral treatment in infected pregnant women is therefore, recommended. It is also recommended that breastfeeding be avoided if treatment is started because the virus can be transmitted through breast milk.
- There should be at least one trained counselor in each hospital.

Policies:

- Confidentiality is a strong pillar of our policy.
- Universal Precaution is being followed widely.
- The policy directives comprise leadership and political commitment at all levels in terms of prevention, care, support and treatment, human rights and gender issues, reduction of vulnerability, and alleviation of social and economic impact, research and development.
- Continuation of the screening of all donated blood and blood products.
- The number of HIV infected women is still low in Bhutan. However since the vertical transmission rate is high and preventive therapy is quite good, the provision of anti-retroviral treatment in infected pregnant women is therefore, recommended as a policy. It is also recommended that breastfeeding be avoided if treatment is started because the virus can be transmitted through breast milk.
- Establishment of VCT centers in all 20 districts by 9th FYP.
- Spouse notification is being encouraged by the infected; otherwise program will do so in consultation and consent with the infected.

Public Health Laboratory Report for 2003

The PHL instituted a Measles and Rubella surveillance and screening program from April 2003. Manuals and forms were developed and distributed to the district hospitals for investigation of febrile rash illnesses.

Numerous outbreaks around the country suspected as measles were diagnosed as Rubella in the PHL. There were no laboratory confirmed cases of measles in 2003.

The PHL continued its regular activities like water analysis, TB microscopy & culture, STD/HIV, Hepatitis B and Hepatitis C diagnosis and IDD control activities. Five new cases of HIV infection were diagnosed.

TESTS CARRIED OUT IN THE PUBLIC HEALTH LABORATORY, 2003

l. No.	Test Description	Total samples' tested	# tests carried out	Positive	Remarks
A	Iodine Deficiency Disorders	Control			T
1	Salt analysis report for the country	6890	6890	6224	6224 (90.3%) salt samples had adequate iodine content
	Monitoring of Salt Plant at Phuntsholing	1143	1143	1114	1114 (97.5%) salt samples had adequate levels of iodine i.e. 60ppm
В	STDs & HIV/AIDS				
3	RPR test for syphilis	7944	7944	213	3.1% positivity, Screening test for T. pallidum
	TPHA test	501	501	216	Confirmatory test for RPR positives
5	HBsAg test for Hepatitis B	5940	5940	197	3.3% positivity
I	ELISA test for Hepatitis C	4485	4485_	6	0.13% positivity
	ELISA test for HIV	6138	6138	5	0.08% positivity
C	Tuberculosis diagnosis		1		
8	Sputum micfoscopy	2092	2092	145	Smear positivity rate 6.9%
9	Extra-pulmonary TB microscopy	561	561	28	5% positivity
1	Sputum culture	68	68	6	
11	Culture other than sputum	555	555	39	
D	Water analysis				
12	Bacteriological	119	119	41	41(34.5%) samples had bacterial contamination
13	Chemical	14	139	N/A	
E	Measles & Rubella Surveillance				
14	ELISA IgM test for Measles	162	162	Nil	No cases of measles detected
	ELISA IgM test for Rubella	162	162	56	34.6% positive for Rubella
	Total	36774	36889		

National Leprosy Control Programme of Bhutan

Introduction

The district general hospital located at Gidakom under Thimphu Dzongkhag functions as the National Referral Centre for Leprosy as well as TB besides community services for general health of the population. The Gidakom hospital therefore has heavier role in catering a wide range of services including rehabilitative services at all levels of district, regional and as the centre for specialised services.

According to the past records the number of leprosy cases came down from a total of 40 to 33 in 2002. A total of 13 new cases were detected under self reporting system including those referred by different health staff under Gidakom hospital, Western Region. There was no new case reported from other districts except this centre. Also there was no relapse case reported this year.

While case detection rate was found to be 0.19 per 10,000 population, prevalence rate now stands at 0.50/10,000 compared to 0.61 last year. However, deformity rate among new cases this year is 38% showing slightly higher than that observed in 2001, and MB cases (LL, BL, BB) stands at 100%. There was not a single new case found by regular contact surveys despite both the surveillance and contact surveys were carried out in all the districts, as usual.

Case management of patients, 2002

Type of patients	Number
Number of patients at the beginning of year	40
Number of new cases detected	13
Number of relapse	0
Regained to control	0
Transferred out etc.	6
Released from treatment	18
Number of patients at the end of the year	33
Death	0

Surveys -

Surveys -					
Survey type	Enumerated	_	%	New patients found	
		ned			
Contact survey	499	380	76.0	0	
Mass surveys	-	-	-	-	
Focal (village) survey		-			
Others (School)	-	_		-	

According to the decentralisation policy of the 9FYP, all the detected cases will now be treated and taken care at the respective district health facility unlike in the past.

National Malaria Control Programme

1. Backgroung

The malaria control programme was first lunched in 1964, and was one of the first health programmes in the country. It was then called National Malaria Eradication Program since the program activities were geared to meet the eradication objectives. But it was later renamed as National Malaria Control Programme (NMCP) in keeping with the Global Malaria Control Strategy after realizing that eradication aim was indeed an unachievable target.

In the days prior to introduction of malaria control programme in the country, malaria had remained a serious public health problem. However, with the start of the control activities, rapid improvement of malaria situation was seen over the years.

The control strategy was centred on parasitic control with microscopy diagnosis and anti malarial drug treatment, and vector control with IRS using DDT. In 1995 DDT was substituted by synthetic pyrethroid – Deltramethine. Major change in the control strategy took place in 1998. The treatment regimen for Pf malaria was revised while at the same time adopting vector control strategy with Insecticide Treated Bed Net Programme (ITBN) based on Roll Back Malaria (RBM) initiatives.

2. Programme Goal

Reduce malaria disease burden to a level where population residing in malarious areas can lead a productive life thereby, contributing to the socio-economic development of the country.

3. Main Programme Objective

Reduce malaria mortality by 25% by the end of 9th FYP period

4. Programme Components

- 4.1 Parasitic Control
- 4.2 Vector Control
- 4.3 Data management

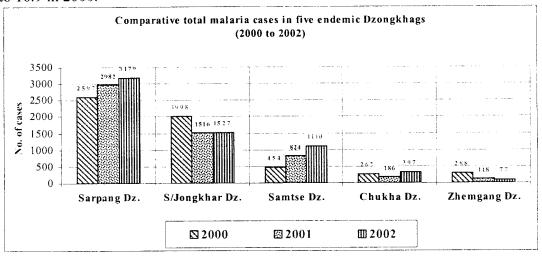
4. Main Programme Strategies

- 4.1 Provision of diagnostic and treatment facilities to facilitate EDPT
- 4.2 Selective and comprehensive use of insecticides for vector control
- 4.3 Intensification of IEC advocacy activities
- 4.4 Initiation of inter-sector collaborative vector control activities through partnerships
- 4.5 Capacity Development in terms of human resource

5. Programme Status

5.1 Incidence and case load trend:

Marked caseload reduction from 38901 in 1994 to 5935 cases in 2000 was seen after implementing the revised vector control strategy. The API too declined from 66.2 in 1995 to 16.9 in 2000.

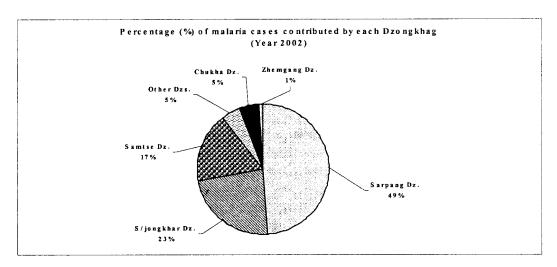


5.2 Type of infection trend:

Percentage of Pf cases has been on the rise from 31.5% in 1995 to 51% in 1999. The proportionate Pf increase has remained more or less same from 2000 to 2002.

5.3 Comparative malaria caseload in different endemic dzongkhags:

Sarpang (3179 cases in 2002) and S'Jongkhar (1527 cases in 2002) combined continue to contribute over 72% of the total caseload in the country.



5.4 Mortality Reduction Rate (MRR):

Gradual increase in mortality reduction rate is observed since 1995 (from 41% in 1995 to 84% in 2002).

- 5.5 ITBN coverage is over 80%
- **5.6 Necessary provisions for EDPT** are in place in all health centres in the malaria affected areas.
- **5.7 Drug sensitivity study** (conducted as routine activity) findings indicate 98% sensitivity rate to current treatment regimen for Pf.
- 6. Issues of major concern:
 - 6.1 There is no appreciable morbidity and mortality reduction since 1998 despite using all available control strategies. The proportionate Pf increase over the past few years is a real concern as the mortality is due entirely to Pf.
 - 1.2 The entomology unit is established in 1997, and is still in infant stage. The existing staffs are unable to conduct entomological surveys/studies as per the scientific protocol due to want of expertise and adequate support staff and logistics. This shortcoming has been a constant problem in making effective program decisions based on scientific findings.
 - 1.3 The want of a medical epidemiologist and statistician or graduate level data manager has also posed severe limitations to the programme in the conduct of operational studies in parasitic control activities.
 - 1.4 NMCP does not have a permanent structure. Because of this, the scope for further expansion in terms of capacity development especially in drug research and entomological studies is severely limited.
 - 1.5 Dengue and Japanese Encephalitis (JE) is a public health problem in our neighbouring lands across the border. The vectors for Dengue and JE are highly prevalent in all our malaria endemic areas. Therefore, there exists potential risk for Dengue and JE outbreaks in our country. Perhaps Dengue and JE cases are missed as these diseases are never suspected by our health professionals. It is also true that sporadic outbreaks of undiagnosed viral encephalitis occur quite frequently. In view of these potential risks, it is high time that establishment of case surveillance system for Dengue and JE in the southern dzongkhags is given due consideration.

Community Based Rehabilitation (CBR) programme

Introduction

The integration of Community Based Rehabilitation (CBR) programme within the PHC was commenced in 1997 (8th FYP) with assistance from WHO. The Community Based Rehabilitation (CBR) Programme was initiated as a pilot programme in Khaling Geog, Trashigang Dzongkhag, using the infrastructure of the primary health care system for service delivery. This was aimed at identifying the challenges to include rehabilitation as the fourth major component of Primary Health Care. With the experience gained in the Khaling pilot programme, the CBR activities were extended to Thimphu & Paro Districts.

Disability & Rehabilitation: Situation Analysis

Surveys carried out in the pilot CBR Programme and house hold surveys in Bhutan have estimated that there are about 21,000 persons with disabilities in the country, amounting to 3.5% of the total population of about 600,000. These figures are only suggestive and are not definitive. A more detailed survey of the different regions may be necessary to correctly assess the extent and degree of disabilities and their causes, which will be carried out soon. However, the pilot survey has highlighted the fact that people with speech and hearing problems constitute the highest percentage of the disabled population, followed by those with visual impairment.

People with disabilities are often more severely affected by and exposed to, hardships and discrimination than other community members. The most common needs expressed by people with disabilities are for functional skills in daily life activities (self care, mobility, behaviour), educational needs (schooling, vocational training) and needs for information about their disability. Another major concern of people with disabilities is the need for income generating activities.

In Bhutan, many superstitions and misconceptions about disability continue to be prevalent. Services for early identification and intervention to prevent the progression of impairments and disabilities are insufficient, as also the facilities for medical rehabilitation, education, awareness, and employment generation. The terrain in the country is another challenge for delivery of rehabilitation services.

However, the pilot Programme has also highlighted the fact that the goals of a community-based programme cannot be achieved only through the interventions of the health sector. An effort has been made in the pilot phase to form a National Co-ordination Committee on Disability (NCCD) in 1999. Since then, the Departments Education and Employment has started developing a policy for inclusion of people with disabilities along with the mainstream of Bhutanese population in reaslising the development philosophy of Gross National Happiness (GNH).

Vision of the CBR programme

The vision for the CBR Programme is that "Persons with Disabilities are able to attain their fullest potential, become self-reliant and are active contributors to nation building to the extent possible".

Towards this vision, DPR programme will seek to address the needs of all identified disabled persons in the community through the following broad objectives:

- 1. Inclusion of disability prevention and rehabilitation as an integral part of primary health care in all 20 dzongkhags;
- 2. Undertake Human Resource Development (HRD) in various aspects of rehabilitation;
- 3. Develop Gidakom as National Medical Rehabilitation Resource Centre;
- 4. Diminish the overall impact of disability through awareness and provision of other appropriate Institution & Community based rehabilitation interventions;
- 5. Develop activities on diabetes, hypertension and other Life Style Related Disorders (LSRD);
- 6. Promote integration of children with disabilities into normal schools;
- 7. Facilitate the involvement of other sectors in disability prevention & rehabilitation programmes through the multi-sectoral approach.
- 8. Promoting/Initiating Self Help Groups of People with Disabilities.

The major achievements of the CBR Programme to date are summarised below.

1. Coverage

- Expansion of CBR programme to other districts.
- Identification of children with speech and hearing disabilities has been initiated in all schools.

2. Capacity building

- Training of physiotherapy technicians (in & ex country)
- Dzongkhag PHC workers trained on CBR through in-service training courses:
- A training workshop CBR and Audiology Medicine was conducted for DMOs/Suptds/MOs.

2. Initiation of interventions

- Provision of Assistive Devices made available hearing aids, crutches, wheel chairs, walkers etc.
- Upgradation of Artificial Limb Workshop at Gidakom for producing prosthesis/orthosis.
- Physiotherapy units established in 12 hospitals.

- Formation of Parent Support Group in Thimphu.
- Establishment of Audio logy Unit at JDW NRH.
- Identification of Changzamtok, Changangkha & Drukgyel School as a pilot school for integration of disabled children.
- Identification of Draktsho Vocational Training Centre to promote vocational training opportunities for persons with disabilities.
- Conduct of mobile ENT camps in 4 regions.

3. Multi-sectoral collaboration

Formation of National Co-ordination Committee on Disability (NCCD) concerns

4. Health Management Information Systems

Incorporation of Disability Information Collection into HMIS.

Programme Shift

Based on the need and experiences of the CBR programme, the nomenclature of CBR will be renamed as Disability Prevention & Rehabilitation (DPR), Occupational Health (OH) & Life Style Related Disorders (LSRD).

Annual Morbidity Patterns for 2003

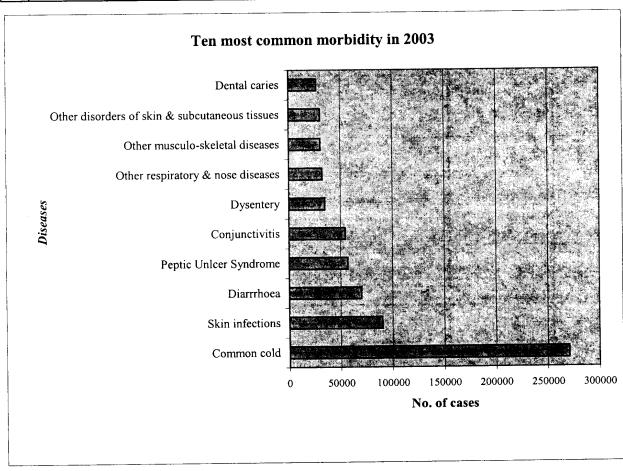
	Diseases	Cases	%
isease code			The state of the s
A00	Cholera	29	0.00
A00 A01	Typhoid	1491	0.14
A01 A02*	Diarrhoea	70145	6.58
A02* A03*	Dysentery	35018	3.28
A03* A15*	Tuberculosis	917	0.09
	Tetanus	24	0.00
A33*		23	0.00
A36	Diphtheria Pertussis	10	0.00
A37	1	84	0.01
A51	Early Syphilis Sexually Transmitted Disease, excluding HIV/AIDS	2290	0.21
A54*		5	0.00
A80*	Polio	35	0.00
A82*	Rabies	110071	10.32
	Sub Total		
	- 1 () () () () () () () () () (34	0.00
B05*	Measles	970	0.09
B15*	Viral Hepatitis	2130	0.20
B50	Plasmodium falciparum malaria	2731	0.26
B51*	Other Malaria	23606	2.21
B65*	Intestinal Worms	9552	0.90
B86	Scabies	9235	0.86
A05*	Other Infections (excluding ear, brain, STI)	48235	4.52
	Sub Total	40233	4.52
建工	- A 30000 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	9351	0.88
D50*	Nutritional Anaemia	Į.	0.05
D55*	Blood & Immune Disorders	529	
	Sub Total	9880	0.93
	Endocrine, Metabolic & Nutritional	(A) (A) (A) (A)	0.04
E10*	Diabetes	442	
E40*	Malnutrition (exclude child clinic attendance)	1428	1
E00*	Other Nutritional & Metabolic Disorders	2534	
	Sub Total	4404	
	Mental disorders		
F20*	Psychosis	157	
F31*	Depression	289	
F40*	Anxiety	212	1
F00*	Other Mental Disorders	650	
	Sub Total	1308	
	Disease of Nervous system		
G00*	Meningitis/Encephalitis	154	
G41*	Epilepsy	762	1
G10*	Other Nervous inleuding Peripheral Disorders	6633	0.62
310	Sub Total	7549	0.71

Disease code	Diseases	Cases	%
	Eye & Ear Diseases		1
H10	Conjunctivitis	54635	5.12
H25*	Cataract	661	0.06
H00*	Other Eye Disorders	22309	2.09
H65*	Otitis Media	19354	1.81
H60*	Other Ear Disorders	9753	0.91
District Section 2	Sub Total	106712	10.01
	Diseases of Circulatory System		Arter Arter
I00*	Rheumatic Heart Disease	917	0.09
I10*	Hypertension	12716	1.19
I20*	Ischaemic Heart Diseases	223	0.02
I60*	Cerebro-vascular Diseases	215	0.02
I26*	Other Circulatory Diseases	2167	0.02
	Sub Total	16238	1.52
	Respiratory diseases	10238	1.32
J00	Common Cold	270559	
J02*	Acute Pharyngitis/Tonsilitis	26077	25.37
J12*	Pneumonia	1 1	2.44
J01*	Other Respiratory & Nose Diseases	15212	1.43
 -	Sub Total	32442	3.04
	Diseases of the Digestive system	344290	32.28
K02	Dental Caries		
K00*	Diseases of Teeth & Gums	27167	2.55
K20*	Peptic Ulcer Syndrome	28062	2.63
K35	Acute Appendicitis	57095	5.35
K70	Alcohol Liver Diseases	436	0.04
K80*	Gall Bladder Diseases	937	0.09
		1037	0.10
	Other Diseases of the Digestive System Sub Total	20720	1.94
	Skin Diseases	135454	12.70
L00*	Skin Infections		
		90219	8.46
	Other Disorders of Skin & Subcutaneous-tissues Sub Total	30772	2.89
		120991	11.34
	Diseases of Musculo-skeletal system & Cogenital Deformitie		
1	Arthritis & Arthrosis	7659	0.72
	Other Musculo-skeletal disorders	30855	2.89
4	Sub Total	38514	3.61
	Genito-Urinary diseases		
ı	Cystitis	1433	0.13
N61*	Infection of Breasts, including Puerperium	675	0.06
	Other Disease of the Breast	1211	0.11
	Pelvic Inflammatory Disease	1232	0.12
	Menstrual Disturbances	2475	0.23
N00*	Other Kidney, UT/ Genital Disorders	11160	1.05
	Sub Total	18186	1.71

Disease code	Diseases	Cases	%
	Pregnancy, Childbirth and Puerperium		
O00*	Abortions	466	0.04
O13*	Pregnancy Induced Hypertension	259	0.02
O20*	Ante-Partum Haemorrhage & Placenta Previa	113	0.01
O32	Malpresentation	102	0.01
O63	Prolonged Labour	205	0.02
O64*	Obstructed Labour	82	0.01
O72	Post Partum Haemorrhage	149	0.01
O73	Retained Placenta	249	0.02
O85	Puerperal Sepsis	60	0.01
O10*	Other complications of pregnancy	706	0.06
	Sub Total	2391	0.22
	Perinatal Conditions * *	one and a second of	
	Low Birth Weight	218	0.02
P95	Foetal Death & Stillbirth	78	0.01
P96	Neonatal Death	23	0.00
P00*	Conditions Orginating in the Perinatal Period	153	0.01
	Sub Total	472	0.04
Q00*	Malformations	· ;= 1 63	0.01
	Sub Total		
	Injuries & Trauma		4
1	Burns and Corrosions	2985	0.27
	Injuries & Poisoning	21132	1.91
	Transport Accidents	1701	0.15
	Bites & Stings	5949	0.54
	Other External Causes of Injury	13448	1.22
	Work Related Injuries	9367	0.85
	Complications of Health Care	4314	0.39
	ANC, Immunisation & Other counselling	42463	3.84
AND ADDRESS OF THE PARTY OF THE	Sub Total	101359	9.50
		""""	in the state of
	Cervical cancer	12	0.00
	Other cancers	445	0.04
	Neoplasm (benign + CIS)	2	0.00
STATE OF THE PARTY	Sub Total	459	0.04
	rand (o)alko) allaemises	किल्ला (विद्युष्टिक के किल्ला) इस्तिक किल्लाक के किल्लाक के किल्लाक किल्लाक किल्लाक किल्लाक किल्लाक किल्लाक किल्लाक किल्लाक किल्लाक किल्लाक क	100,00

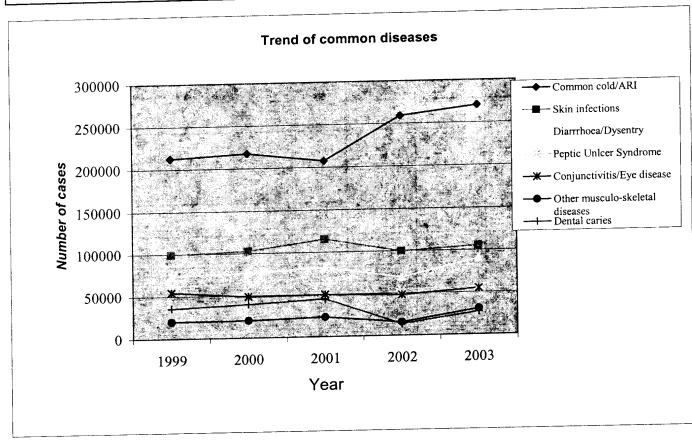
Ten most common Morbidity in Bhutan during 2003

SN	Disease	No. of cases	%
1	Common cold	270559	25.37
2	Skin infections	90219	8.46
	Diarrrhoea	70145	6.58
4	Peptic Unlcer Syndrome	57095	5.35
5	Conjunctivitis	54635	5.12
6	Dysentery	35018	3.28
7	Other respiratory & nose diseases	32442	3.04
8	Other musculo-skeletal diseases	30855	2.89
9	Other disorders of skin & subcutaneous tissues	30772	2.89
10	Dental caries	27167	2.55
	Total	1066576	100.00



Morbidity patterns and its trend

Common diseases			Year		
Common day	1999	2000	2001	2002	2003
Common cold/ARI	212277	217237	207349	259083	270559
Skin infections	99282	102610	115276	99637	105161
	73824	76452	82038	68641	90219
Diarrrhoea/Dysentry	60982	65648	70797	53640	57095
Peptic Unlcer Syndrome	54421	48737	49612	47906	54635
Conjunctivitis/Eye disease	19922	20572	23116	15877	30855
Other musculo-skeletal diseases Dental caries	35516	39508	44548	13631	27167



Report on deaths occurred among admitted patients in health facilities

Disease	Diseases	Total
codes		deaths
	Infections	
A00	Cholera	0
A01	Typhoid	4
A02*	Diarrhoea	11
A03*	Dysentery	1
A15*	Tuberculosis	25
A33*	Tetanus	0
A36	Diphtheria	0
A37	Pertussis	0
A51	Early Syphilis	0
A54*	Sexually Transmitted Disease, excluding HIV/AIDS	0
A80	Polio	0
A82	Rabies	0
	Viral, Protozoal & Helminthic disease	
B05*	Measles	0
B15*	Viral Hepatitis	8
B50	Plasmodium falciparum malaria	15
B51*	Other Malaria	3
B65*	Intestinal Worms	0
B86	Scabies	0
ABZ*	Other Infections (excluding ear, brain, STI)	11
	Blood diseases	
D50*	Nutritional Anaemia	8
D55*	Blood & Immune Disorders	15
	Endocrine, Metabolic & Nutritional	
E10*	Diabetes	6
E40*	Malnutrition (exclude child clinic attendance)	8
EZZ*	Other Nutritional & Metabolic Disorders	3
	Mental disorders	
F20*	Psychosis	0
F31*	Depression	0
F40*	Anxiety	ő
FZZ*	Other Mental Disorders	1
	Disease of Nervous system	
G00*	Meningitis/Encephalitis	8
G41*	Epilepsy	6
GZZ*	Other Nervous inleuding Peripheral Disorders	5

Disease	Diseases	Total
codes	Eye & Ear Diseases	deaths
H10	Conjunctivitis	2
H25*	Cataract	1
H00*	Other Eye Disorders	10
H65*	Otitis Media	1
HZZ*	Other Ear Disorders	1
112	Diseases of Circulatory System	
I00*	Rheumatic Heart Disease	11
I10*	Hypertension	22
I20*	Ischaemic Heart Diseases	10
I60*	Cerebro-vascular Diseases	32
IZZ*	Other Circulatory Diseases	33
12.22.2	Respiratory diseases	
J00	Common Cold	48
J02*	Acute Pharyngitis/Tonsilitis	5
J12*	Pneumonia	48
JZZ*	Other Respiratory & Nose Diseases	52
32.32.3	Diseases of the Digestive system	
K02	Dental Caries	2
K00*	Diseases of Teeth & Gums	3
K20*	Peptic Ulcer Syndrome	18
K35	Acute Appendicitis	1
K70	Alcohol Liver Diseases	98
K80*	Gall Bladder Diseases	5
KZZ*	Other Diseases of the Digestive System	29
1,222	Skin Diseases	
L00	Skin Infections	9
LZZ*	Other Disorders of Skin & Subcutaneous-tissues	26
Land Count Count	Diseases of Musculo-skeletal system & Cogenital Deformities	
M00*	Arthritis & Arthrosis	1
MZZ*	Other Musculo-skeletal disorders	5
11,12,14,5	Genito-Urinary diseases	
N30	Cystitis	0
N61*	Infection of Breasts, including Puerperium	0
N62*	Other Disease of the Breast	0
N70*	Pelvic Inflammatory Disease	0
N91*	Menstrual Disturbances	10
NZZ*	Other Kidney, UT/ Genital Disorders	22

Disease	Diseases	Total
codes	Pregnancy, Childbirth and Puerperium	deaths
O00*	Abortions	12
O13*	Pregnancy Induced Hypertension	0
O20*	Ante-Partum Haemorrhage & Placenta Previa	1
O32	Malpresentation	0
O63	Prolonged Labour	0
O64*	Obstructed Labour	3
O72	Post Partum Haemorrhage	3
O73	Retained Placenta	1
O85	Puerperal Sepsis	1
OZZ*	Other complications of pregnancy	6
	Perinatal Conditions	
P05*	Low Birth Weight	1
P95	Foetal Death & Stillbirth	4
P96	Neonatal Death	24
PZZ*	Conditions Orginating in the Perinatal Period	4
	Malformations	
QZZ*	Malformations	1
	Injuries & Trauma	3 - 1
T20*	Burns and Corrosions	2
S00*	Injuries & Poisoning	8
V01*	Transport Accidents	10
W53*	Bites & Stings	2
W00*	Other External Causes of Injury	12
Y96*	Work Related Injuries	4
YZZ^*	Complications of Health Care	1
ZZZ*	ANC, Immunisation & Other counselling	3
	Neoplasm (Only recorded at JDW NRH)	
C53	Cervical cancer	0
CZZ*	Other Cancers	26
C00*	Neoplasm (benign + CIS)	0
		andra and an an an an an an an an an an an an an

Standard Activity Report for different Health Facilities

National Level All Bhutan, HMIS For the Annual of 2003 ANC And Delivery Ante Natal Care 1st Visit 12587 2nd Visit 8813 3rd Visit 7430 More Visits 21243 Attended Deliveries 2291 Facility 3883 No. taken by forceps/vaccum 126 Home **Child Clinic Attendance Infant Immunisation (0-11 months)** Attendances Vaccines 2 3 New Old OPV No. of children < 1 year 13959 73983 14087 13571 13668 No. of children 1 to 5 years 1155 41614 DPT 13710 13485 13363 13322 12976 Nutritional Status No Hep B 13149 No. of children with overweight 12959 BCG 13720 No. with normal weight 102951 Polio "0" 10130 No. with malnutrition grade I 9253 Measles 12434 No. with malnutrition grade II 1601 No. with malnutrition grade III 299 No. fully immunised 13170 Family Palnning (no. of new cases) 25669 Oral Pills 14403 DMPA 51027 Condoms distributed 574834 Stock-out of Essential Drugs **Laboratory Examinations (No.)** INH: 49 ORS: 25 Total No. of Lab-Tests: 139366 Cotrimoxasole: 72 DMPA: 35 Haemoglobin: 75684 Doxycycline: 501 Vit A capsules: 59 41759 Blood grouping: Antibiotic eye Ointment: 50 Iron tablets: Malria slides: 58143 Aluminium Hydroxide: 37 Polio vaccine: 30 TB sputum: 10996 Chloroquine: 252 TT vaccine: 24 Urine: 69192 Hydroclorothiazid: 20 Albendazole: Stool: 4754 Hydralazine: 63 Rabies anti-venom: 454 HIV: 10025 **HOSPITALS Only** Total Admissions: 166445 32433 Absconded: 2483 Patient Days: **Surgical Procedures** Diagnostic Procedures (No.) Major X-Ray Chest: 20418 Major Laparoscopic Caesarian Section 539 X-Ray Extremities: 11249 General: Abdominal 650 1227 195 X-Ray Others: 10281 General : Others Ultrasound Gyn/Obs: 253 4168 34 2896 Orthopaedic: Extremities 401 1326 Ultrasound Abdomen: 9502 Orthopaedic: Others 5 1008 0 Ultrasound Others: 2714 647 797 Gynaecology 28 **Dental Services** ENT 288 580 75 Prophylaxis: 1542 302 839 Eye 75 Scaling: 241 BHUs Only Fillings: 14208 Total Admissions. 3007 **Extractions:** 21958 340 **Delivery Admissions:** Dental Others: 28748

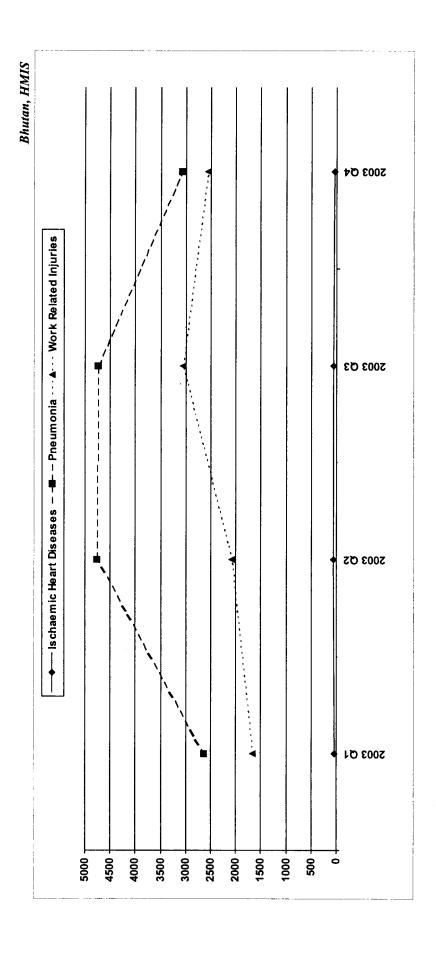
Standard Morbidity Report for Bhutan, 2003

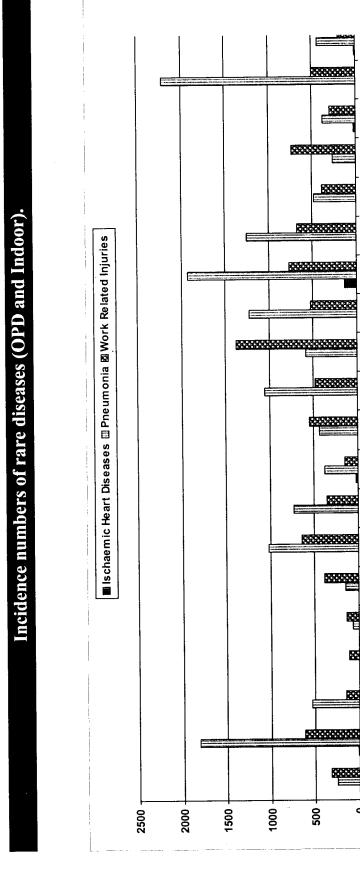
Disease		Under	5 Years	5 Years a	ınd older	Total	Refer	rals
Code	Priority Health Problem/Disease	Male	Female	Male	Female		In	Out
	Infections	事等,表。	(Saldfielder		7.65 ft 1 1.			
A00	Cholera	10	7	9	3	29	0	0
A01	Typhoid	78	52	670	691	1491	25	24
A02*	Diarrhoea	12258	11350	25410	21127	70145	126	41
A03*	Dysentery	5475	5465	13388	10690	35018	183	30
A15*	Tuberculosis	18	18	500	381	917	138	46
A33*	Tetanus	2	1	10	11	24	2	1
A36	Diphtheria	4	6	9	4	23	0	0
A37	Pertussis	0	1	3	6	10	0	0
A51	Early Syphilis	3	2	52	27	84	0	0
A54*	Sexually Transmitted Disease, excluding HIV/AIDS	11	8	1248	1023	2290	6	12
A80	Polio	0	0	3	2	5	0	0
A82	Rabies	4	3	18	10	35	0	0
	Viral, Protozoal & Helminthic disease							
B05*	Measles	11	4	12	7	34		0
B15*	Viral Hepatitis	124	102	416	328	970	32	35
B50	Plasmodium falciparum malaria	112	99	1149	770	2130	22	32
B51*	Other Malaria	144	137	1408	1042	2731	11	13
B65*	Intestinal Worms	3119	3307	8439	8741	23606	10	3
B86	Scabies	951	1198	4166	3237	9552	52	14
ABZ*	Other Infections (excluding ear, brain, STI)	824	930	3796	3685	9235	14	18
	Neoplasm			57 7 908 (35) 15				
C53	Cervical Cancer	0	0	0	12	12	0	0
CZZ*	Other Cancers	1	1	264	179	445	128	19
C00*	Neoplasm (benign + CIS)	0	0	1	1	2	1	0
	Blood diseases		1.2					1
D50*	Nutritional Anaemia	176	222	2540	6413	9351	88	53
D55*	Blood & Immune Disorders	41	34		294	529	10	6
	Endocrine, Metabolic & Nutritional		7.76		1. 1. 1.			
E10*	Diabetes	1	5	T	152	442	28	11
E40*	Malnutrition (exclude child clinic attendance)	240	296	453	439	1428	14	12
E00*	Other Nutritional & Metabolic Disorders	260	263	979	1032	2534	12	3
	Mental disorders			balla.	13/9/78		1110	A TO Refer to the
F20*	Psychosis	0	0	88	69	157	16	
F31*	Depression	0	0	120	169	289	9	4
F40*	Anxiety	0	0	 	119	212	2	1
F00*	Other Mental Disorders	17	19		290	650	21	16
	Disease of Nervous system	11.00		ard Hills	200		A. G. of	W .:5-7
G00*	Meningitis/Encephalitis	11	11	A Children Control of the Control	69	154	20	19
G41*	Epilepsy	30			285	762	17	
G10*	Other Nervous inleuding Peripheral Disorders	146			3536	6633	39	

Disease	Priority Health Problem/Disease	Under	5 Years	5 Years	and older	Total	Refe	rrals
Code		Male	Female	Male	Female		In	Out
	Eye & Ear Diseases	Joseph W. A.						
H10	Conjunctivitis	4714	4420	22956		54635	52	39
H25*	Cataract	7	13	372	269	661	12	56
H00*	Other Eye Disorders	1059	1285	9730	10235	22309	42	47
H65*	Otitis Media	2883	3007	7021	6443	19354	7	6
HZZ*	Other Ear Disorders	972	1171	3911	3699	9753	12	37
	Diseases of Circulatory System	er segment so		1 0/4/11/16	A4	jaran t		E Park
I00*	Rheumatic Heart Disease	12	18	2350	3007	5387	78	125
I10*	Hypertension	0	0	3814	4432	8246	92	39
I20*	Ischaemic Heart Diseases	0	0	118	105	223	13	8
I60*	Cerebro-vascular Diseases	0	3	128	84	215	33	15
IZZ*	Other Circulatory Diseases	78	58	1032	999	2167	21	34
	Respiratory diseases	Perilensk						2 4
J00	Common Cold	28021	28941	103532	110065	270559	155	27
J02*	Acute Pharyngitis/Tonsilitis	1965	2049	10715	11348	26077	24	27
J12*	Pneumonia	4898	4750	2763	2801	15212	73	93
JZZ*	Other Respiratory & Nose Diseases	3181.	3082	12725	13454	32442	111	94
	Diseases of the Digestive system		and the second				cur curv	10.4
K02	Dental Caries	755	902	12604	12906	27167	34	92
K00*	Diseases of Teeth & Gums	938	1105	12869	13150	28062	41	44
K20*	Peptic Ulcer Syndrome	300	542	24634	31619	57095	375	133
K35	Acute Appendicitis	0	1	235	200	436	57	42
K70	Alcohol Liver Diseases	0	0	522	415	937	83	50
K80*	Gall Bladder Diseases	9	15	397	616	1037	47	17
KZZ*	Other Diseases of the Digestive System	1198	1231	9041	9250	20720	154	124
	Skin Diseases						in in in a	in the second
L00*	Skin Infections	9548	10015	38644	32012	90219	34	93
L10*	Other Disorders of Skin & Subcutaneous-tissues	2821	2855	13637	11459	30772	55	71
	Diseases of Musculo-skeletal system & Cogenital D	eformities				. (7(h)		
M00*	Arthritis & Arthrosis	41	153	3794	3671	7659	46	35
MZZ*	Other Musculo-skeletal disorders	718	741	16300	13096	30855	236	
	Genito-Urinary diseases					Publica.	ere Germen	
N30*	Cystitis	8	22	481	922	1433	5	3
N61*	Infection of Breasts, including Puerperium	7	5	53	610	675	1	7
N62*	Other Disease of the Breast	3	6	21	1181	1211	6	4
N70*	Pelvic Inflammatory Disease	0	0	0	1231	1231	77	9
N91*	Menstrual Disturbances	0	0	0	2476	2476	48	58
NZZ*	Other Kidney, UT/ Genital Disorders	224	247	3811	6878	11160	129	104

Disease	Priority Health Problem/Disease	Under :	5 Years	5 Years	and older	Total	Refer	rals
Code		Male	Female	Male	Female		In	Out
	Pregnancy, Childbirth and Puerperium						- 18 gr	54.5
O00*	Abortions	0	0	0	466	466	28	34
O13*	Pregnancy Induced Hypertension	0	0	0	259	259	12	56
O20*	Ante-Partum Haemorrhage & Placenta Previa	0	0	0	113	113	6	22
O32	Malpresentation	0	0	0	102	102	4	48
O63	Prolonged Labour	0	0	0	205	205	18	85
O64*	Obstructed Labour	0	0	0	82	82	7	45
O72	Post Partum Haemorrhage	0	0	0	149	149	6	13
O73	Retained Placenta	0	0	0	249	249	21	39
O85*	Puerperal Sepsis	0	0	0	60	60	6	7
OZZ*	Other complications of pregnancy	0	0	0	706	706	66	147
	Perinatal Conditions					1 4		
P05*	Low Birth Weight	138	80	0	0	218	2	0
P95	Foetal Death & Stillbirth	47	31	0	0	78	4	1
P96	Neonatal Death	12	11	0	0	23	1	0
PZZ*	Conditions Orginating in the Perinatal Period	91	62	0	0	153	6	
	Malformations			4		1		
QZZ*	Malformations	9	9	24	21	63	1	1
	Injuries & Trauma	the file	**************************************		遵守 了。			
T20*	Burns and Corrosions	537	507	1147	794	2985	24	21
S00*	Injuries & Poisoning	1336	1289	12873	5634	21132	. 59	187
V01*	Transport Accidents	83	103	1065	450	1701	48	62
W53*	Bites & Stings	533	527	2864	2025	5949	35	17
W00*	Other External Causes of Injury	666	696	8051	4035	13448	119	111
Y96	Work Related Injuries	261	282	6166	2658	9367	57	89
YZZ*	Complications of Health Care	251	177	1846	2040	4314	4	2
ZZZ*	ANC, Immunisation & Other counselling	2849	3283	13418	22913	42463	168	98
	Total	95244	97456	434916	438983	1066599	3882	3214

Incidence numbers of rare diseases through the last four quarters





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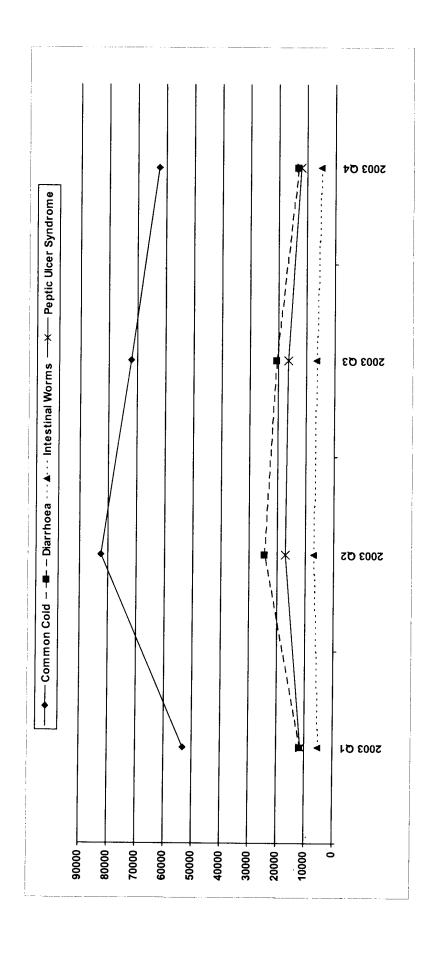
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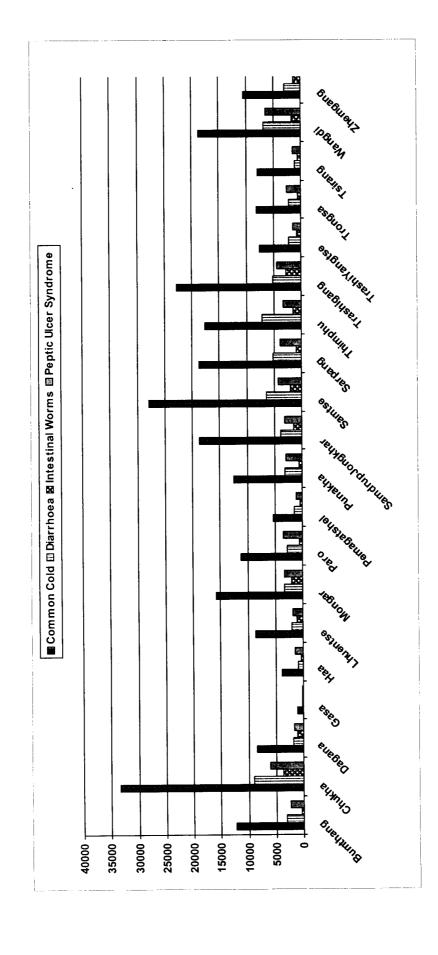
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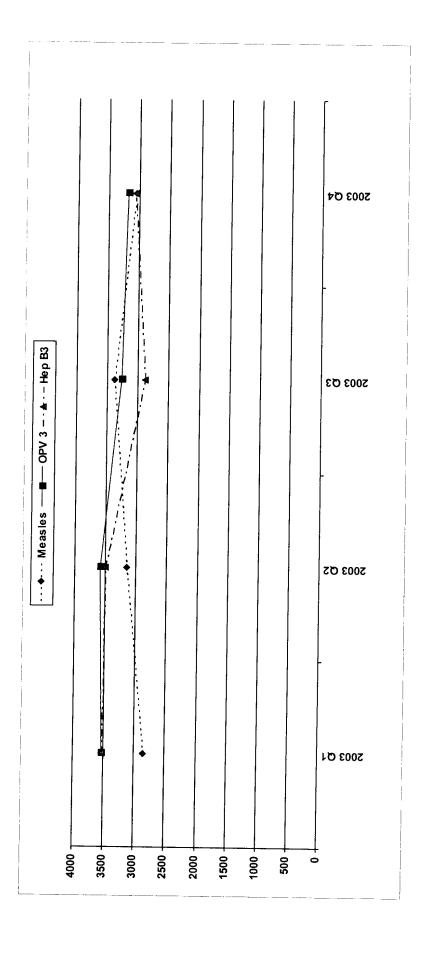
Incidence numbers of common diseases through the last four quarters

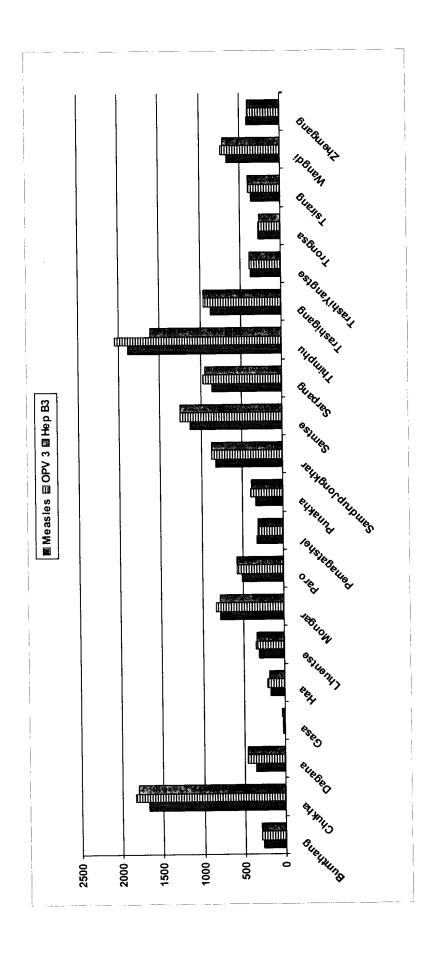


Incidence numbers of common diseases (OPD and Indoor).



Total numbers of vaccinations through the last four quarters





Antenatal attendances of mothers during pregnancy & attended births by trained health personnel

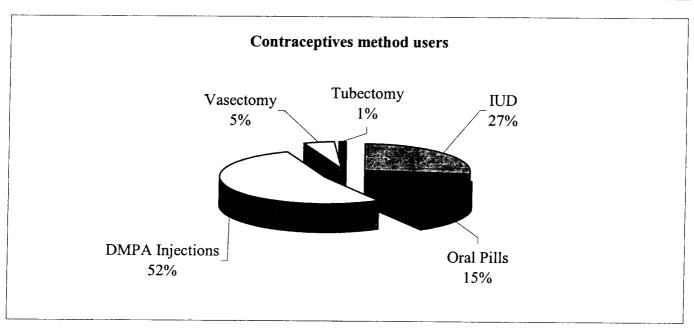
District		ANC attendances	unces		Average	Average Attended	Total	Proportion
	Ist visit	2nd visit	3rd visit	4 or more visits	visit	deliveries	deliveries deliveries attended	attended
Bumthang	220	134	126	239) in	66		
Chhukha	1613	1350	1263	2624	3.2	623	1596	39.0
Dagana	296	240	165	148		224	475	
Gasa	99	99	18	16	7	6	46	9.61
Haa	133	75	71	63		18	130	
Lhuntse	283	249	179	110		136	370	
Mongar	672	604	479	339		468	856	
Paro	535	436	398	748	3.0	241		
Pemagatshel	263	168	127	141		47		191
Punakha	446	274	245	361	2.0	89	<u>.</u>	
Samdrub Jongkhar	806	684	534	748		352	747	
Samtse	1139	1060	284	1715	e.	465	1326	1.36
Sarpang	1006	604	556	1548	# Z }	591		
Thimphu	2409	633	610	10706	3743	1806	2245	* *
Trasigang	955	850	569	456	, while	346	984	
Trashiyangtse	288	225	149	103		92	489	18.8
Trongsa	225	297	267	84	2.9	126	278	
Tsirang	315	286	179	349		178	420	42.4
Wangdi Phodrang	538	441	407	209		220	642	34.3
Zhemgang	283	147	101	138	1,4	191	385	49.6
Total	12587	8813	7430	21243	.3.0	6300	13490	46,7

Child clinic attendances

		Hillbarren			Total -	Total
District	- mants < . New		Secure Administration of the contract of the c	years Old	new	a old.
Bumthang	342	2020	28	1502	370	3522
Chhukha	1661	8157	45	4022	1706	12179
Dagana	375	1872	71	1050	446	2922
Gasa	48	214	2	132	50	346
Haa	162	1020	1	837	163	1857
Lhuntse	372	2076	14	1671	386	3747
Mongar	915	6541	122	5531	1037	12072
Paro	395	3882	11	1769	406	5651
Pemagatshel	318	1810	41	1450	359	3260
Punakha	390	2092	2	938	392	3030
Samdrub Jongkhar	928	4705	100	2994	1028	7699
Samtse	1220	6029	33	853	1253	6882
Sarpang	992	5604	129	3023	1121	8627
Thimphu	2757	9113	24	2422	2781	11535
Trashigang	1112	6195	172	5133	1284	11328
Trashiyangtse	404	2558	22	1672	426	4230
Trongsa	249	1885	1	1224	250	3109
Tsirang	365	2121	13	657	378	2778
Wangdi Phodrang	558	3265	288	1235	846	4500
Zhemgang	396	2824	36	3499	432	6323
Total ***	13959	43983	1155	41614	15114	115597

Family planning method users by district

District	IUD	Cycles of	DMPA	Male	Female	Pieces of	Total	Percent
	inserted	Oral pills	Injections	sterilisation	sterilisation	condoms	users	users
Bumthang	724	604	2684	4	1	252	4017	4.2
Chhukha	52	742	1794	300	39	181532	2927	3.0
Dagana	6	972	1476	184	23	273	2661	2.7
Gasa	9	107	242	0	0	1087	358	0.4
Haa	12	221	759	4	3	14276	999	1.0
Lhuntse	8	112	456	31	0	13321	607	0.6
Mongar	110	1222	3155	59	29	72821	4575	4.7
Paro	461	573	2163	363	93	17690	3653	3.8
Pemagatshel	419	442	1636	0	0	6091	2497	2.6
Punakha	72	569	2034	23	24	11812	2722	2.8
S'Jongkhar	494	1147	6547	1143	169	49273	9500	9.8
Samtse	230	1961	3795	265	34	26083	6285	6.5
Sarpang	31	408	859	1033	336	21508	2667	2.8
Thimphu	20929	1529	9252	407	176	40765	32293	33.4
Trashigang	58	831	4772	90	22	50673	5773	6.0
Trashiyangtse	841	219	1681	192	15	5551	2948	3.0
Trongsa	132	240	1288	149	24	9114	1833	1.9
Tsirang	791	1664	3860	131	23	14106	6469	6.7
W'Phodrang	100	537	1689	175	21	4689	2522	2.6
Zhemgang	190	303	885	83	17	33917	1478	1.5
Total	25669	14403	51027	4636	1049	574834	96784	100.0

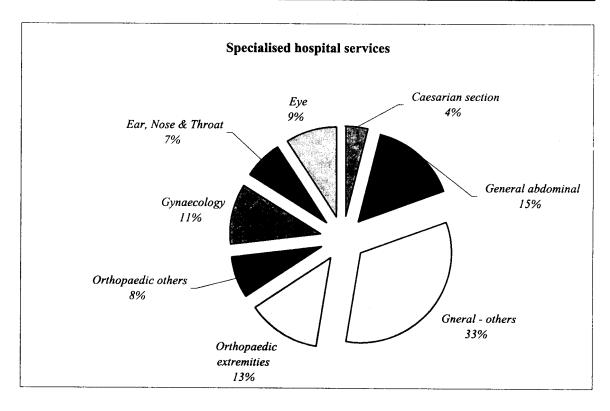


Average duration of stay for inpatients in different hospitals

District	Admiss	sions	Patient	Average
	Hospital	BHU	days	days
Bumthang	556	6	1581	2.8
Chhukha	3882	179	13308	3.4
Dagana	85	120	111	1.3
Gasa	0	8	0	0.0
Наа	301	2	1179	3.9
Lhuntse	481	95	3263	6.8
Mongar	2261	531	13396	5.9
Paro	1304	103	5213	4.0
Pemagatshel	764	32	2861	3.7
Punakha	1014	9	3640	3.6
Samdrub Jongkhar	1114	299	_7352	6.6
Samtse	2590	228	12909	5.0
Sarpang	2523	267	11858	4.7
Thimphu	9638	117	67511	7.0
Trashigang	1618	431	4857	3.0
Trashiyangtse	692	240	5195	7.5
Trongsa	618	77	2937	4.8
Tsirang	733	33	2346	3.2
Wangdi Phodrang	1045	125	1541	1.5
Zhemgang	1214	105	5387	4.4
Total	32433	3007	166445	5.1

Speialised services provided by various hospitals in 2003

Procedures	Cases	%
Caesarian section	539	4.0
General abdominal	2072	15.4
Gneral - others	4455	33.2
Orthopaedic extremities	1727	12.9
Orthopaedic others	1013	7.5
Gynaecology	1472	11.0
Ear, Nose & Throat	943	7.0
Eye	1216	9.0
Total	13437	100.0



Surgical procedures done in hospitals

Procedures	Cases	%
Major	1829	16.6
Minor	8963	81.2
Laparascopic	251	2.3
Total	11043	100.0

Number of surgical procedures held in various hospitals

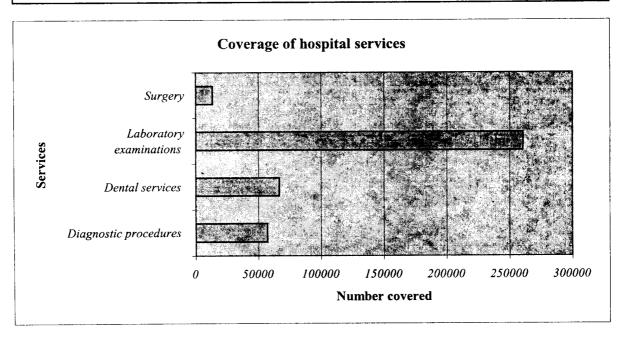
District	Caesarian	General	General .	Orthopaedic	Orthopaedic	Gaeno-	ENT	. Bye	
		annamonon.	d 51105	Similar Simon	The state of the s	(3)			
Bumthang	0	0	0	0	0	0	75	303	378
Chhukha	0	68	2064	526	531	43	190	35	3478
Dagana	0	0	0	0	0	0	0	0	0
Gasa	0	0	0	0	0	0	0	0	0
Haa	0	0	0	0	0	0	0	0	0
Lhuntse	0	0	7	0	0	0	0	0	7
Mongar	49	257	38	160	0	86	3	48	653
Paro	0	37	162		0	0	0	0	200
Pemagatshel	0	0	26	0	0	0	0	0	26
Punakha	\$	33	26	27	11	5		157	265
Samdrub Jongk	10	150	126	30	11	11	0	4	342
Samtse	0	9	121	26	54	25	9	5	314
Sarpang	40	317	884	13	2	24	15	0	1295
Thimphu	409	1018	989	780	159	1167	519	291	5029
Trashigang	4	0	0	1	13	2	0	28	48
Trashiyangtse	0	0	6	0	0	0	0	0	6
Trongsa	0	12	91	0	10	0	0	20	163
Tsirang	0	0	0	34	0	7	2	199	242
Wangdi Phodra	0	133	215	54	222	0	124	95	843
Zhemgang	22	20	0	4	0	90	8	1	145
Total	,**539	2072	4455	-17 2 71	1013	7. 1432	. 943	1216	
Percentage	4.0	15.4	33.2	12.9	7.5	11.0	7.0	9.0	100.0

Laboratory services provided in different health facilities

	Eldemöglöbin Itvelk	Blood grouping	Malaria: Slides	TB Sputum	rUrne	Stode	MH	Total
Dumthone	1711	100	•					
Dulliulalig	1411	108	I	69	819	41	12	2471
Chhukha	0806	4487	6199	1327	0268	580	418	31061
Dagana	486	244	3	8	412	0		1148
Gasa	89	18	0	0	111	0	0	197
Haa	923	342	39	271	589	56	219	2439
Lhuntse	957	934	27	39	1218	14	4	3233
Mongar	3475	2366	822	1085	3149	459	982	12142
Paro	2376	903	192	548	2663	162	145	6869
Pemagatshel	969	1118	143	100	508	29	51	2645
Punakha	2756	950	641	251	2759	117	128	7602
Samdrub Jongkhar	3657	3994	8613	758	2748	251	326	20347
Samtse	8209	2590	8380	1252	5269	358	192	26250
Sarpang	7193	3310	28108	1109	9288	340	574	49922
Thimphu	23650	7912	1933	2521	18442	1668	6454	62580
Trashigang	3640	9858	981	731	6041	347	317	21915
Trashiyangtse	1116	553	20	128	824	58	81	2780
Trongsa	865	746	145	32	829	14	62	2710
Tsirang	1582	195	324	213	688	97	7	3307
Wangdi Phodrang	2304	807	720	497	2404	97	121	0969
Zhemgang	1240	324	842	62	1260	99	80	3874
Total	.75684	41759	58143	10996	69192	4754	10034	270562
Percentage	28.0	15.4	21.5	4	.25.6			100.0

Diagnostic procedures, dental and laboratory services provided in hospitals

Services	- Castilla
Diagnostic procedures :	
X-Ray chest	2041
X-Ray extremities	1124
X-Ray others	1028
Ultrasound: - Gynaecology/Obstretics	289
- Abdomen	950
- Others	271
Dental services:	
Prophylaxis	154
Scaling	24
Fillings	1420
Extractions	2195
Others	2874
Laboratory examinations:	
Haemoglobin	7568
Blood grouping	4175
Malaria slides	5814
TB sputum	1099
Urine	5919
Stool	475
HIV	1003
Surgery	1343

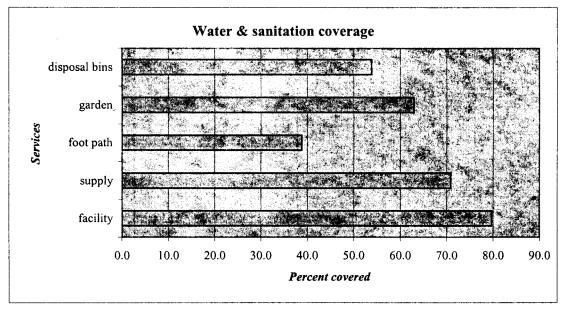


Diagnostic procedures and dental services provided by hospitals

District	X-ray	Xray	K-ray		Ultrasound -		Prophy- Scaling	Scaling	000000	Fillings Extractions	Others
	chest	extremities	others	Gyn/Obs	Abdomen	Others	laxis				
Bumthang	190	203	21	40	0	0	18	36	460	764	553
Chhukha	2457	1375	910	464	401	438	335	21	2709	2570	4396
Dagana	0	0	0	0	0	0	56	0	90	119	135
Gasa	0	0	0	0	0	0	0	0	0	0	0
Haa	0	0	0	0	0	0	16	5	226	240	331
Lhuntse	50	43	4	0	0	0	16	1	194	569	300
Mongar	1098	568	513	32	53	34	40	19	683	1173	1398
Paro	881	431	348	92	22	12	48	11	818	809	1627
Pemagatshel	100	69	39	29	0	09	7	2	64	383	336
Punakha	587	367	218	757	824	61	366	1	539	385	136
Samdrub Jongkhar	1562	608	336	0	0	0	59	0	575	1331	1034
Samtse	1031	704	349	0	0	0	09	0	367	371	214
Sarpang	1138	009	430	499	535	259	64	7	856	1272	1330
Thimphu	100051	5365	6398	603	7154	1579	122	70	2123	4386	5693
Trashigang	488	363	225	380	292	0	89	46	1049	1199	917
Trashiyangtse	148	58	11	0	0	0	46	0	651	327	172
Trongsa	0	0	0	0	0	0	5	0	106	180	221
Tsirang	37	22	16	0	0	0	29	19	245	458	275
Wangdi Phodrang	306	270	145	0	0	0	0	0	271	1795	2313
Zhemgang	294	2	252	0	221	271	0	0	187	517	998
Total	20418	11249	10281	2896	9502	2714	1325	241	12315	18347	22247

District wise coverage of water and sanitation 2003

District	Sanitary	Piped water	Drainage &	Vegetable	Garbage
	facility	supply	foot path	garden	disposal bins
Bumthang	92	95	72	91	89
Chhukha	94	81	67	40	79
Dagana	83	48	17	70	64
Gasa	92	49	38	98	75
Haa	80	85	35	21	32
Lhuntse	69	71	44	71	44
Mongar	85	75	35	71	43
Paro	87	86	66	77	69
Pemagatshel	83	81	32	73	40
Punakha	86	76	33	91	81
Samdrubjongkhar	87	71	22	69	50
Samtse	44	37	10	39	24
Sarpang	89	79	33	49	65
Thimphu	86	85	52	73	65
Trashigang	85	78	31	76	34
Trashiyangtse	83	70	41	74	47
Trongsa	91	89	64	91	59
Tsirang	96	85	45	96	75
Wangdiphodrang	95	86	72	74	88
Zhemgang	91	78	54	78	68
Total	80	71	39	63	54



Part III

Annexures

Activity Report for Hospitals, 2003

Annexure - I

	_							Annexi	ire - 1
ANC And Delivery									
Ante Natal Care	1st Vis	it 788	7 2nd Visit		4996 3rd Visit	4502	More V	isits	1841
Attended Deliveries	Home	37	8 Facility		3533 No. taken	by forceps	vaccum/		120
Child Clinic Attendanc	ee			Infa	nt Immunisat	tion (0-11	month	ıs)	
Altendunces :		HAYWARI,	-706:31	1110	ilena i i julija	4	lia :	1'	3
No. of children < 1 year		8293	38491	OPV		3. (46) * 3.5*	7910	7336	724
No. of children 1 to 5 years		558	17998	DPT			7637	7186	706
Nürrittonal Startist	tuari .	7 9		Нер І	}		7232	6856	667:
No. of children with overwei	ght		6560	BCG			8277		
No. with normal weight			53741	Polio	"0"		5687		
No. with malnutrition grade	ī		3930	Measl	es		6727		
No. with malnutrition grade	II		671				0.2.		
No. with malnutrition grade			113	No. fu	lly immunised		7152		
				1.0.10			7132		
Family Palnning (no. o									
IUD 23275	Oral Pi	lls	6809 DN	ЛРА	2463	3 Condoms	distribu	ted	391251
Stock-out of Essential I	Drugs				Laboratory	Examin	ations (No.)	
INH:		ORS:			Total No. of L	ab-Tests:			113475
Cotrimoxasole:	6	DMPA:		9	Haemoglobin:				65787
Doxycycline:	40	Vit A capsul	les:	14	Blood groupin	ıg:	**		32459
Antibiotic eye Ointment:	1	Iron tablets:		2	Malria slides:				45304
Aluminium Hydroxide:		Polio vaccin	e:		TB sputum:				10561
Chloroquine:	2	TT vaccine:			Urine:				59412
Hydroclorothiazid:		Albendazole	:	1	Stool:				4495
Hydralazine:	7	Rabies anti-	venom:	33	HIV:				10023
HOSPITALS Only									
Total Admissions:		32433 Absco	nded:		2483	Patient Day	/s:		166445
Surgical Procedures					Diagnostic I	Procedur	es (No.)	
	Major	Major	Laparos	copic	X-Ray Chest:				20418
Caesarian Section		539			X-Ray Extrem	ities:			11249
General : Abdominal		650 12	27	195	X-Ray Others:				10281
General : Others		253 41	68	34	Ultrasound Gy	n/Obs:			2896
Orthopaedic : Extremities		401 13	26	0	Ultrasound Ab	domen:			9502
Orthopaedic: Others		5 100	08	0	Ultrasound Ot	hers:		144	2714
Gynaecology	1	647 7	97	28	Dental Serv	ices		·	
ENT			80	75	Prophylaxis:				1542
Eye		8.02	39	75	Scaling:				241
BHUs Only					Fillings:				14208
ofal Admissions.		0			Extractions:				21958
Delivery Admissions:		0			Dental Others:				28748

Activity Report for BHUs, 2003

ANC And Delivery								
Ante Natal Care	1st Visit	4700	2nd Visit	3	317 3rd Visit	2928 More Vi	sits	2825
Attended Deliveries	Home	191	3 Facility		350 No. taken b	y forceps/vaccum		0
Child Clinic Attendance	e			Infant	Immunisati	on (0-11 month	s)	
Attendances		New +	Old 1	Vaccin		a'''' * 1 * 3.1		3 .
No. of children < 1 year	\$: X	5666	35492	OPV		6177	6332	6327
No. of children 1 to 5 years		597	23616	DPT		6073	6299	6298
Nutritional Status	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		No	Нер В		6090	6293	6301
No. of children with overwe	ight		6399	BCG		5443		
No. with normal weight			49210	Polio "	0"	4443		
No. with malnutrition grade	. I		5323	Measle	<u> </u>	5707		
No. with malnutrition grade			930					
No. with malnutrition grade			186	No. ful	ly immunised	6018		
		10001						
Family Palnuing (no. o			7504 77	VD.	26204	Condoms distribu	atad	183583
IUD 239	4 Oral Pil	Is	7594 DI	MPA				165565
Stock-out of Essential	Drugs				Laboratory	Examinations	(No.)	
INH:	49	ORS:		25	Total No. of La	ab-Tests:		25891
Cotrimoxasole:	66	DMPA:		26	Haemoglobin:			9897
Doxycycline:	461	Vit A capsu	ıles:	45	Blood groupin	g:		9300
Antibiotic eye Ointment:	49	Iron tablet	s:	15	Malria slides:			12839
Aluminium Hydroxide:	37	Polio vacci		30	TB sputum:			435
Chloroquine:	250	TT vaccine		24	Urine:			9780
Hydroclorothiazid:	54	Albendazo		19	Stool:			259
Hydralazine:	56	Rabies ant	-venom:	421	HIV:			
HOSPITALS Only	y							
Total Admissions:		0 Abso	onded:			Patient Days:		(
Surgical Procedures					Diagnostic	Procedures (No	0.)	
	Major	Major	Laparo	- 1	X-Ray Chest:			
Caesarian Section		0	1341.00		X-Ray Extrem	ities:		(
General : Abdominal		0	0	0	X-Ray Others			
General: Others		0	0	0	Ultrasound G			
Orthopaedic : Extremities		0	0	0	Ultrasound Al			
Orthopaedic : Others		0	0	0	Ultrasound O			
Gynaecology		0	0	0	Dental Serv	ices		
ENT		0	0	0	Prophylaxis:			
Eye		0	0	0	Scaling:			
BHUs Only					Fillings:			
Total Admissions: 😘 🔭		,30	07		Extractions:			
Delivery Admissions:		3-	40		Dental Others	:		

Activity Report

BUMTHANG HOSPITAL

For the Annual of 2003 ANC And Delivery								
Ante Natal Care	1st Visit		7 2nd Visit		79 3rd Visit	82 More Visi	ts	203
Attended Deliveries	Home		5 Facility		49 No. taken by	forceps/vaccum		2
Child Clinic Attendanc	e			Infa	nt Immunisation	n (0-11 months)		
Attendances		lew	Old *	Vacci			3-1	3000
No. of children < 1 year		167	1001	OPV	and the second s	170	160	150
No. of children 1 to 5 years		25	816	DPT		164	162	146
Nutritional Status			N	Нер Е		148	146	132
No. of children with overweight	ht		786	BCG	• • • • • • • • • • • • • • • • • • •	158	140	132
No. with normal weight				2231 Polio "0"		102		
				30 Measles				
No. with malnutrition grade I				Measi	es	161		
No. with malnutrition grade			10					
No. with malnutrition grade III			8	No. fu	lly immunised	77		
Family Palnning (no. of	new case	s)						
IUD 545	Oral Pills		259 DN	ЛРА	1543 C	Condoms distribute	d	123
Stock-out of Essential I	rugs				Laboratory E	xaminations (N	(o.)	
INH:	OI	ORS:			Total No. of Lab-Tests:			1390
Cotrimoxasole:	DN	DMPA:			Haemoglobin:			1222
Doxycycline:	Vi	Vit A capsules:			Blood grouping:			94
Antibiotic eye Ointment:	Iro	Iron tablets:			Malria slides:			6
Aluminium Hydroxide:	Polio vaccine:				TB sputum:			69
Chloroquine:	TI	vaccine	:	Urine:				556
Hydroclorothiazid:	Albendazo		ole:		Stool:		29	
Hydralazine:	Rabies anti-		-venom:	HIV:				12
HOSPITALS Only								
Total Admissions:	5	56 Absc	onded:		5 Pat	ient Days:		1581
Surgical Procedures					Diagnostic Pro	ocedures (No.)		
	Major	Major	Laparos	copic	X-Ray Chest:			190
Caesarian Section	0	1.0		786	X-Ray Extremitie	es:	·	203
General : Abdominal	0	Transaction of the	0	0	X-Ray Others:			21
General : Others	0		0	0	Ultrasound Gyn/G	Obs:		40
Orthopaedic : Extremities	0		0	0	Ultrasound Abdo	men:	-	0
Orthopaedic : Others	0		0	0	Ultrasound Other	rs:		0
Gynaecology	0		0	0	Dental Service	es		
ENT	0		0	75	Prophylaxis:			18
Eye	65		163	75	Scaling:			36
BHUs Only					Fillings:			460
Total Admissions	0.00	(D		Extractions:			764
Delivery Admissions:		(o		Dental Others:			553

DAMPHU HOSPITAL

For the Annual of 200	3								
ANC And Delivery									
Ante Natal Care	1st Visit	213	2nd Visit		187 3rd Visit	120	More Vi	sits	260
Attended Deliveries	Home	0	Facility	1	91 No. taken	by forceps	/vaccum		16
Child Clinic Attendan	ce			Infan	ıt İmmunisa	tion (0-11	month	s)	
Attendances	: Ne	w.	Ota 🐫	Vaccii	ies".		T	2 1.2	
No. of children < 1 year		185	940	OPV			193	187	199
No. of children 1 to 5 years		0	292	DPT			193	187	199
Nútritional Status [8]	Same and the second		_No :=.	Нер В			193	197	199
No. of children with overwe	eight		102	BCG			175		
No. with normal weight			1202	Polio '	'0"		160		
No. with malnutrition grade	e I		144	Measl	es		184		
No. with malnutrition grade	e II		20						
No. with malnutrition grade	e III		5	No. fu	lly immunised		184		
Family Palnning (no. o	A								:
	·		005 7	FD.4	255		1* . *1		12699
IUD 40	Oral Pills		985 D I	МРА 	257	Condom	is distribu	ted	12688
Stock-out of Essential	Drugs				Laborator	y Examir	nations (No.)	
INH:	ORS	:			Total No. of I	Lab-Tests:			1426
Cotrimoxasole:	DMI	PA:			Haemoglobin	:			1341
Doxycycline:	Vit A	capsul	es:		Blood groupi	ng:			186
Antibiotic eye Ointment:	Iron	tablets:			Malria slides	:			322
Aluminium Hydroxide:		vaccino	e: 		TB sputum:				213
Chloroquine:		accine:			Urine:				606
Hydroclorothiazid:		ndazole			Stool:				93
Hydralazine:		es anti-v	venom:		HIV:				
HOSPITALS Only	Y.				•				
Total Admissions:	73.	Absco:	nded:		2	Patient Da	ays:		2346
Surgical Procedures					Diagnostic	Procedu	res (No.)	
		lajor	Laparo	scopic	X-Ray Chest:				37
Caesarian Section	0		1. 1.7.7	A	X-Ray Extre				22
General : Abdominal	0		0	0	X-Ray Other				16
General: Others	0		0	0	Ultrasound G				0
Orthopaedic : Extremities	16	_	18	0	Ultrasound A				0
Orthopaedic: Others	0		0	0	Ultrasound C				0
Gynaecology	5		2	0	Dental Ser	vices			
Evo	0		99	0	Prophylaxis:				29
Eye	0			U	Scaling:				19
BHUs Only	2 400				Fillings:				245
Total Admissions:		0			Extractions:				458
Delivery Admissions:		0			Dental Other	s: 			275

DEOTHANG HOSPITAL

For the Annual of 200	3							
ANC And Delivery								
Ante Natal Care	1st Visit	182	2nd Visit	12	4 3rd Visit	90 More	Visits	149
Attended Deliveries	Home	0	Facility	7	l No. taken by f	orceps/vaccun	 1	
Child Clinic Attendan	ce			Infant I	mmunisation	(0-11 mont	ths)	1
Attendances	N. C.	еш 📗	old"	Vaccines			2	
No. of children < 1 year		143	477	OPV	4-94 September 1	119		10
No. of children 1 to 5 years		0	31	DPT		119	114	10
Nutritional Status			No	Нер В		119	114	103
No. of children with overwe	eight		98	BCG		143		
No. with normal weight			482	Polio "0"		143		
No. with malnutrition grade	e I		71	Measles		108		
No. with malnutrition grade			0			100		
No. with malnutrition grade			0	No fully i	mmunised	0	,	
				110. Tully I				
Family Palnning (no. o)						
IUD	4 Oral Pills		37 DM	1PA	130 Co	ondoms distrib	uted	1223
Stock-out of Essential	Drugs			L	aboratory Ex	aminations	(No.)	
INH:	ORS	S:		To	otal No. of Lab-7	Tests:		1222
Cotrimoxasole:	DM	PA:		Ha	aemoglobin:			1972
Doxycycline:	Vit	A capsule	s:	BI	ood grouping:		**	742
Antibiotic eye Ointment:	Iron	tablets:		M	alria slides:			1573
Aluminium Hydroxide:	Poli	o vaccine:		TI	3 sputum:			644
Chloroquine:	TT	vaccine:		Ur	ine:			1545
Hydroclorothiazid:	Albe	endazole:		Ste	ool:			168
Hydralazine:	Rab	ies anti-ve	enom:	Н	V:			272
HOSPITALS Only								
Fotal Admissions:	86	8 Abscone	ded:		0 Patie	ent Days:		6480
Surgical Procedures				Di	agnostic Pro	cedures (No	.)	
	Major N	Aajor	Laparoso	copic X-	Ray Chest:			1103
Caesarian Section	10	- 44-	to the Salar	X-1	Ray Extremities			619
General : Abdominal	32	113	8	0 X -1	Ray Others:			185
General : Others	5	12	1	0 Uli	rasound Gyn/O	bs:	-	0
Orthopaedic : Extremities	7	2.	3	0 Ult	rasound Abdom	en:		0
Orthopaedic : Others	0	1		0 Ult	rasound Others			0
Gynaecology	5		5	0 De	ental Services			
ENT	0	()	0 Pro	phylaxis:			24
Eye	1	:	3	0	lling:			
BHUs Only				Fill	lings:			168
otal Admissions		0		Ext	tractions:			354
Delivery Admissions:	-	0		Dei	ntal Others:			533

GAYLEGPHUG HOSPITAL

For	the	Δnn	แลโ	οf	2003
rui	unc	μ	uai	VI.	4000

For the Annual of 2003 ANC And Delivery	3							
Ante Natal Care	1st Visit	5	10 2nd Visit	2	33 3rd Visit	208 More Visits	3	966
Attended Deliveries	Home	1	22 Facility	2	25 No. taken by	forceps/vaccum		11
				Infant	Immunisatio	on (0-11 months)		
Child Clinic Attendand	re			Varone	Characteristics (Author State of		2':: 4	3
Attendances 🥞 🕌		New	Old	. 77		430	398	385
No. of children < 1 year		471	2064	OPV			i	385
No. of children 1 to 5 years		13	510	DPT		420	398	
Nutritional Status 🐍			. No 🕮	Нер В		381	400	387
No. of children with overwe	eight		396	BCG		452		
No. with normal weight	·		2415	Polio "0	,11	396		
No. with malnutrition grade	e I		213	Measles		351		
No. with malnutrition grade			30	L				
No. with malnutrition grad			3	No. full	y immunised	351		
Family Palnning (no.	of new ca	ses)						0900
IUD	15 Oral Pil	s	111 D	MPA	305	Condoms distribute	d	9802
Stock-out of Essential	Drugs				Laboratory	Examinations (N	0.)	
INH:		ORS:			Total No. of La	ıb-Tests:		32423
Cotrimoxasole:		DMPA:			Haemoglobin:			5346
Doxycycline:		Vit A cap	sules:		Blood grouping	g:		2178
Antibiotic eye Ointment:		Iron tabl	ets:		Malria slides:			10013
Aluminium Hydroxide:		Polio vac	cine:		TB sputum:			65'
Chloroquine:		TT vacci	ne:		Urine:			560
Hydroclorothiazid:		Albenda			Stool:			45
Hydralazine:		Rabies a	nti-venom:		HIV:			45.
HOSPITALS Onl	y							
Total Admissions:		1559 At	sconded:		2	Patient Days:		765
Surgical Procedures					Diagnostic	Procedures (No.)		
	Major	Majo	r Lapar	oscopic	X-Ray Chest:			113
Caesarian Section		40 س		and and	X-Ray Extrem	iities:		60
General: Abdominal		56	255	0	X-Ray Others			43
General: Others		39	217	0	Ultrasound G			49
Orthopaedic : Extremities		8	4	0	Ultrasound Al			53
Orthopaedic : Others		1	1	0	Ultrasound O			25
Gynaecology		23	1	0	Dental Serv	rices		
ENT		1	0	0	Prophylaxis:			5
Eye		0	0	0	Scaling:			
BHUs Only					Fillings:			84
Total Admissions			0		Extractions:			112
Delivery Admissions:			0		Dental Others	S:		121

GEDU HOSPITAL

For	the	Annual	of 2003
101		Amman	UI AUUJ

For the Annual of 20 ANC And Delivery	03		· · · · · ·					
ANC And Denvery								
Ante Natal Care	1st Visit	201	2nd Visit		160 3rd Visit	132 More Visi	ts	2.
Attended Deliveries	Home	0	Facility		108 No. taken by f	orceps/vaccum		
Child Clinic Attendar	nce			Infa	nt Immunisation	(0-11 months)		
Attendances 🐇		New 1	Old 😲	Vacci	nes	Table 1	2	3
No. of children < 1 year		185	683	OPV		225	183	16
No. of children 1 to 5 years	5	0	444	DPT		225	183	16
Nutritional Status 🐇			No.	Hep I	3	225	183	16
No. of children with overw	eight	5107.4	124	BCG		184		
No. with normal weight			999	Polio	"0"	159		
No. with malnutrition grad	le I	-	97	Measi	es	173		
No. with malnutrition grad			14	- True		173		
No. with malnutrition grad				NI. C.	11			
			0	No. Iu	lly immunised	173		
Family Palnning (no.		es)						
IUD	16 Oral Pills		61 DM	IPA	156 Co	ndoms distributed	i	3902
Stock-out of Essential	Drugs				Laboratory Ex	aminations (N	0.)	
INH:	0	RS:			Total No. of Lab-T	Tests:		179
Cotrimoxasole:	2 D	MPA:	-	1	Haemoglobin:			147
Doxycycline:	Vi	it A capsule	s:	2	Blood grouping:			74
Antibiotic eye Ointment:	1 Ir	on tablets:		2	Malria slides:			55
Aluminium Hydroxide:	Po	olio vaccine			TB sputum:			36
Chloroquine:	T	Γ vaccine:			Urine:			159
Hydroclorothiazid:	Al	bendazole:			Stool:		~-	11;
Hydralazine:	Ra	abies anti-v	enom:	1	HIV:			102
HOSPITALS Only	7							
Lotal Admissions:	12	203 Abscon	ded:		3 Patie	ent Days:		3577
Surgical Procedures					Diagnostic Pro	redures (No.)		
	Major	Major	Laparosc	opic	X-Ray Chest:			1264
Caesarian Section	C	4	Aut III		X-Ray Extremities:			519
General : Abdominal	0	8	5	0	X-Ray Others:			525
General : Others	0	5	8	0	Ultrasound Gyn/Ol	bs:		C
Orthopaedic: Extremities	0	5	3	0	Ultrasound Abdom	en:		
Orthopaedic : Others	0	3	9	0	Ultrasound Others:			0
Synaecology	0		0	0	Dental Services			
NT	0		9	0	Prophylaxis:			224
ye	0	10	5	0	Scaling:			
BHUs Only					Fillings:			1130
otal Admissions:		0			Extractions:			584
Pelivery Admissions:		0			Dental Others:			1630

GIDAKOM HOSPITAL

For	the	A	nn	เเลโ	of	21	00	3

For the Annual of 2003										
ANC And Delivery										
Ante Natal Care	1st Visit	70	2nd Visit		56 3	rd Visit	42	More Visits		61
Attended Deliveries	Home	0	Facility	-	26 N	No. taken b	y forceps/	vaccum		0
Child Clinic Attendance	<u> </u>			Infant	lm	munisati	on (0-11	months)		
Attendances	N	ew :	Old	Vaccino	es 🥼		- 194	10 1 10	2	3- - 1
No. of children < 1 year		44	405	OPV		7.80m2m 474 - ·		68	74	64
No. of children 1 to 5 years		0	123	DPT				66	73	62
Nutritional Status	2007		No	Нер В				34	40	32
No. of children with overweig	ght	5 5 4 13 No.	214	BCG				44		
No. with normal weight			292	Polio "	0"			45		
No. with malnutrition grade	 I		59	Measle	s			59		
No. with malnutrition grade	II		6					i		
No. with malnutrition grade	III		1	No. ful	ly im	munised		46		
Family Palnning (no. of	new case	s)								
IUD 4	Oral Pills		83 D N	MPA	T	349	Condom	s distributed	i	1563
Stock-out of Essential I)rugs				Lal	boratory	Examir	ations (N	0.)	
INH:	OI	RS:			Tot	al No. of L	ab-Tests:	1		728
Cotrimoxasole:	DI	мра:			Hae	emoglobin:				286
Doxycycline:	Vi	t A capsul	es:		Blo	od groupin	g:			138
Antibiotic eye Ointment:	Ire	on tablets:			Ma	lria slides:				35
Aluminium Hydroxide:	Po	lio vaccin	e:_		ТВ	sputum:				93
Chloroquine:	T	Γvaccine:			Uri	ne:				287
Hydroclorothiazid:	Al	bendazole	:		Sto	ol:				12
Hydralazine:	Ra	bies anti-	venom:		HI	/: 				23
HOSPITALS Only										
Total Admissions:		307 Absco	nded:			4	Patient D	ays:		8029
Surgical Procedures					Di	agnostic	Procedu	res (No.)		
	Major	Major	Laparo	scopic	X-F	Ray Chest:				171
Caesarian Section	()		10 mg	X-F	Ray Extrem	ities:			55
General : Abdominal	()	0	0	X-F	Ray Others	:			52
General: Others	(D	0	0	Ult	rasound G	yn/Obs:			9
Orthopaedic : Extremities)	0	0	Ult	rasound A	bdomen:			0
Orthopaedic : Others	(0	0	0	Ult	rasound O	thers:			0
Gynaecology		D	1	0	De	ntal Serv	vices			
ENT		0	0	0	Pro	phylaxis:				0
Eye		0	0	0	Sca	iling:				0
BHUs Only					Fill	lings:			.a-,	0
Total Admissions:		()		Ext	tractions:				0
Delivery Admissions:		(D		De	ntal Others	:			0

GOMTU HOSPITAL

For the Annual of 200	03						
ANC And Delivery							
Ante Natal Care	1st Visit	213 2nd Visi	t	178 3rd Visit	176 More Visits		645
Attended Deliveries	Home	3 Facility		0 No. taken by	forceps/vaccum		0
Child Clinic Attendar	nce		Infa	nt Immunisation	ı (0-11 months)	100 March 100 Ma	
Attendances	Jan K	ew Old	Vacci			2	3
No. of children < 1 year	% 19000	228 113	2 OPV		233	228	226
No. of children 1 to 5 years		22 12	7 DPT		233	227	228
Nutritional Status	- ***	No *	Hep 1		233	228	225
No. of children with overw	eight		0 BCG		228		
No. with normal weight		162			:		
No. with malnutrition grad				· · · · · · · · · · · · · · · · · · ·	225		
		4		les	230		
No. with malnutrition grad			3				
No. with malnutrition grad	le III		No. ft	ılly immunised	129		
Family Palnning (no.	of new cases)					
IUD	Oral Pills	680 I	OMPA	604 C	ondoms distributed		6057
Stock-out of Essential	Drugs			Laboratory E	xaminations (No	0.)	
INH:	ORS	S:		Total No. of Lab-			0
Cotrimoxasole:	DM	PA:	1	Haemoglobin:	1000		1609
Doxycycline:	Vit.	A capsules:		Blood grouping:			629
Antibiotic eye Ointment:	Iron	ı tablets:		Malria slides:			2028
Aluminium Hydroxide:	Poli	o vaccine:		TB sputum:			162
Chloroquine:	тт	vaccine:		Urine:			1081
Hydroclorothiazid:	Albe	endazole:		Stool:			64
Hydralazine:	Rab	ies anti-venom:		HIV:			16
HOSPITALS Only	y						
Total Admissions:	55	7 Absconded:		2 Pat	ient Days:		2542
Surgical Procedures				Diagnostic Pro	ocedures (No.)	A 11111	
	Major N	Major Laparo	oscopic	X-Ray Chest:			286
Caesarian Section	0		dist.	X-Ray Extremitie	s:		216
General : Abdominal	0	0	0	X-Ray Others:			140
General : Others	0	0	0	Ultrasound Gyn/C	Obs:		0
Orthopaedic : Extremities	0	0	0	Ultrasound Abdo	men:		0
Orthopaedic : Others	0	23	0	Ultrasound Other	s:		0
Gynaecology	0	0	0	Dental Service	s		
ENT	0	1	0	Prophylaxis:			2
Eye	0	0	0	Scaling:			0
BHUs Only				Fillings:			0
Total Admissions: 🙀	X.	0		Extractions:			0
Delivery Admissions:		0		Dental Others:			0

JDWNR HOSPITAL

For the Annual of 2003 ANC And Delivery	•								
Ante Natal Care	1st Visit	1869 21	nd Visit		156 3rd Visit	244	More Vi	sits	9979
Attended Deliveries	Home	2 F	acility	1	643 No. taken i	oy forceps/v	vaccum		69
Child Clinic Attendance				Infan	t Immunisat	ion (0-11	month	s)	
Attendances	- I - N	ew *	Old -	Vaccin	es =====	72.1	L will	2	- 3
No. of children < 1 year		2483	6247	OPV			1548	1337	1295
No. of children 1 to 5 years		24	1805	DPT			1307	1169	1130
Nutritional Status : * *	***		No 🛣	Нер В			1102	965	914
No. of children with overweig	ht		972	BCG			2557		
No. with normal weight			9843	Polio "	0"		613		
No. with malnutrition grade I			508	Measle	es		1266		
No. with malnutrition grade I	<u> </u>		75	L.					
No. with malnutrition grade I			10	No. ful	ly immunised		2997		
Family Palnning (no. of		6)							
	Oral Pills	·)	618 D I	MDA	641	3 Condoms	distribu	ted	35442
			016	WI A					33442
Stock-out of Essential D	rugs				Laboratory	Examin	ations (No.)	<u> </u>
INH:	OF				Total No. of L				0
Cotrimoxasole:		1PA:			Haemoglobin:				21828
Doxycycline:		A capsules	:		Blood groupin				7551
Antibiotic eye Ointment:		n tablets:			Malria slides:				2074
Aluminium Hydroxide: Chloroquine:		lio vaccine: vaccine:			TB sputum: Urine:				16305
Hydroclorothiazid:		vaccine: pendazole:			Stool:				1439
Hydralazine:		bies anti-ve	nom.		HIV:				6138
•	Ka	Dies anti-ve	nom.		111.				0130
HOSPITALS Only Total Admissions;	91	04 Abscond	led:		2382	Patient Da	ve.		59482
Surgical Procedures		Tibseone			Diagnostic			1	
Surgical Procedures	Major	Major	Laparo	scopic	X-Ray Chest:		CS (ITO)	• /	8376
Caesarian Section	409		1 -	scopic Marie	X-Ray Extren	nities:			4611
General : Abdominal	491		to specification and the con-	195	X-Ray Others				5584
General : Others	158	222	2	34	Ultrasound G				554
Orthopaedic : Extremities	324	434	4	0	Ultrasound A	bdomen:			7041
Orthopaedic : Others	0	()	0	Ultrasound O	thers:			1543
Gynaecology	531	607	7	27	Dental Serv	vices			
ENT	273	224	4	0	Prophylaxis:				339
Eye	210	78	8	0	Scaling:				70
BHUs Only					Fillings:				4016
Potal Admission		0			Extractions:				7997
Delivery Admissions:		0			Dental Others	s :			12194

LHUNTSE HOSPITAL

For the Annual of 200	03							
ANC And Delivery								
Ante Natal Care	1st Visit	74	2nd Visit		68 3rd Visit	44 More Visit	s	4
Attended Deliveries	Home	0	Facility	<u> </u>	21 No. taken by f	orceps/vaccum		
Child Clinic Attendar	ıce			Infa	nt Immunisation	(0-11 months)		
Attendances : ***********************************		New - 2	Old,		ines :		2 44	**************************************
No. of children < 1 year		82	513	OPV		87	93	98
No. of children 1 to 5 years	;	0	183	DPT		85	94	96
Nutritional Status		#4. T	No .	Нер	В	85	94	96
No. of children with overw	eight	Constant	114	BCG		82		
No. with normal weight			619	Polio	"0"	72		
No. with malnutrition grad	e I		36	Meas				
No. with malnutrition grad			10	Wicas		79		
No. with malnutrition grad				NI C				
			0	No. ii	ılly immunised	79		
Family Palnning (no.	of new cas	es)						
IUD	7 Oral Pills		36 DN	ЛРА	186 Co	ndoms distributed		2698
Stock-out of Essential	Drugs				Laboratory Ex	aminations (No	.)	
INH:	O	RS:			Total No. of Lab-T			2635
Cotrimoxasole:	D	MPA:			Haemoglobin:			426
Doxycycline:	1 1	it A capsules	:		Blood grouping:			288
Antibiotic eye Ointment:	Ir	on tablets:			Malria slides:			27
Aluminium Hydroxide:	Po	olio vaccine:			TB sputum:			32
Chloroquine:	T	Γ vaccine:			Urine:			740
Hydroclorothiazid:		bendazole:			Stool:			8
Hydralazine:		abies anti-ve	nom:	5	HIV:			44
HOSPITALS Only	,				•			
rotal Admissions;	4	481 Abscond	ed:		6 Patie	nt Days:		3263
Surgical Procedures					Diagnostic Proc	edures (No.)		
	Major	Major	Laparoso	copic	X-Ray Chest:			50
Caesarian Section	0			1	X-Ray Extremities:			43
General : Abdominal	0	0		0	X-Ray Others:			4
General : Others	0			0	Ultrasound Gyn/Ob	os:		0
Orthopaedic : Extremities	0			0	Ultrasound Abdome	en:		0
Orthopaedic : Others	0	0		0	Ultrasound Others:			0
Synaecology NT	0			0	Dental Services			
ye	0	0		0	Prophylaxis:			16
		0		0	Scaling:			1
BHUs Only					Fillings:			194
na kumfanna kak		0			Extractions:			269
Pelivery Admissions:		0			Dental Others:			300

LUNGTENPHU RBA HOSPITAL

For the Annual of 2003						i i i i i i i i i i i i i i i i i i i	
ANC And Delivery							20
Ante Natal Care	1st Visit	47 2nd Visit		56 3rd Visit	36 More Visits	; 	20
Attended Deliveries	Home	0 Facility		0 No. taken by	forceps/vaccum		0
Child Clinic Attendance	9		Infant	Immunisatio	n (0-11 months)		
Attendances	· New	Old	Vaccin			2	3
No. of children < 1 year		0 0	OPV	A STATE OF THE STA	196	130	128
No. of children 1 to 5 years		0 0	DPT		159	138	122
Nutritional Status	Tange M. Tangga	No	Нер В		154	137	116
No. of children with overweig	-h-t	0	· -		41		
	gnt · ·	- 0			225		
No. with normal weight					75		
No. with malnutrition grade]	0	ļ L	· S			
No. with malnutrition grade	[]	0	,				
No. with malnutrition grade]]]	0	No. ful	ly immunised	0		
Family Palnning (no. of	new cases)						
IUD 26	Oral Pills	184 D	MPA	246	Condoms distribute	d	114
Stock-out of Essential I	Drugs			Laboratory	Examinations (N	0.)	
INH:	ORS:			Total No. of Lal	b-Tests:		219
Cotrimoxasole:	DMPA	:	-	Haemoglobin:			701
Doxycycline:	Vit A o	apsules:		Blood grouping	:		146
Antibiotic eye Ointment:	Iron ta	blets:		Malria slides:			124
Aluminium Hydroxide:	Polio v	accine:		TB sputum:			286
Chloroquine:	TT vac	ccine:		Urine:			527
Hydroclorothiazid:	Albeno	lazole:		Stool:			207
Hydralazine:	Rabies	anti-venom:	<u> </u>	HIV:			293
HOSPITALS Only						-	
Total Admissions:	227	Absconded:		0 P	atient Days:		(
Surgical Procedures				Diagnostic P	rocedures (No.)		
	Major Ma	ijor Lapar	oscopic	X-Ray Chest:			1504
Caesarian Section	0			X-Ray Extremi	ties:		699
General : Abdominal	0	30.	0	X-Ray Others:			76:
General : Others	0	272	0	Ultrasound Gy			41
Orthopaedic: Extremities	0	22	0	Ultrasound Ab			11:
Orthopaedic : Others	0	159	0				3
Gynaecology	0	1	0	Dental Sel V	ices		
ENT	0	22		Prophylaxis:			
Eye	0	3	0	Scaling:			
BHUs Only				Fillings:			
Total Admissions:		0		Extractions:			
Delivery Admissions:		0		Dental Others:			

MONGAR HOSPITAL

1st Visit	167	2nd Visit		130 3rd Visit	101 More Visi	its	108
Home	61	Facility	-	142 No. taken by 1	forceps/vaccum		
ce			Infa	nt Immunisatior	ı (0-11 months	<u> </u>	
	Vew 🖠	Old	Characteristic	nes		TAUAT NOTE IN THE PROPERTY OF	*:-3
一个 中	215	1124	OPV		130	miat A	124
	50	552	DPT		126		118
	444	No. 33	Hen l				118
ight		357	<u> </u>			154	
				"A"			
			Meas	les 	114		
		13					
: III 		2	No. ft	Illy immunised	113		
f new case	es)				- to the second		
Oral Pills		58 DM	1PA	393 C	ondoms distribute	d	27648
Drugs				Laboratory Ex	vaminations (N	(0.)	
	RS:						8600
D	MPA:				T CStS.		2331
Vi	t A capsul	es:		Blood grouping:			724
Ir	on tablets:			Malria slides:	<u> </u>		413
Po	lio vaccine	2:		TB sputum:	7720		1051
T	Γ vaccine:			Urine:			2221
Al	bendazole			Stool:			438
R	ibies anti-v	enom:		HIV:			786
					,		
22	237 Abscor	ıded:		11 Pati	ent Days:		13394
		1 1 1 1 1 1 1		Diagnostic Pro	cedures (No.)		
Major	Major	Laparos	copic	X-Ray Chest:			1098
49				X-Ray Extremities	:		568
64	19	93	0	X-Ray Others:			513
	 	30	0	Ultrasound Gyn/O	bs:		32
		22	0	Ultrasound Abdon	nen:		53
		0	0	L			34
			1	Dental Services	S	. ,	
· +				Prophylaxis:			40
			U	Scaling:			19
				Fillings:			683
E P	0			Extractions:			1173
	Home ce light	Home 61 CC New 215 50 215 50 All Pills Drugs ORS: DMPA: Vit A capsul Iron tablets: Polio vaccine: Albendazole: Rabies anti-vaccine: Albendazole: A	Home	Home	Home	Home	Home

PEMAGATSHEL HOSPITAL

For th	e An	ınual	of	2003	5
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For the Annual of 200 ANC And Delivery	3			-				
Ante Natal Care	1st Visit	19	4 2nd Visit	T	118 3rd Visit	88 More Visits		113
Attended Deliveries	Home		0 Facility	-	18 No. taken by	forceps/vaccum		0
				Inform	Longunication	n (0-11 months)		
Child Clinic Attendan						II (0-11 months)		
Attendances		Vew	Old	Vaccin			1.50	
No. of children < 1 year		183	1047	OPV		179	169	166
No. of children 1 to 5 years		0	847	DPT		179	169	166
Nutritional Status 👢			:: No :::	Нер В		177	169	167
No. of children with overw	eight	**************************************	205	BCG		174		
No. with normal weight			1680	Polio "	0"	116		
No. with malnutrition grad	le I		205	Measle	s	181		
No. with malnutrition grad	le II		30	ł				
No. with malnutrition grad			7	No. ful	ly immunised	351		
Family Palnning (no.								2.02
IUD 4	14 Oral Pills		386 D I	MPA	1159	Condoms distributed		2622
Stock-out of Essential	Drugs				Laboratory I	Examinations (No	0.)	
INH:		DRS:			Total No. of Lab	-Tests:		2322
Cotrimoxasole:	I	MPA:		1	Haemoglobin:			584
Doxycycline:		it A caps	ules:	1	Blood grouping:			1059
Antibiotic eye Ointment:	I	ron tablet	ts:		Malria slides:			143
Aluminium Hydroxide:		Polio vacc	ine:		TB sputum:			95
Chloroquine:		TT vaccin			Urine:			398
Hydroclorothiazid:		Albendazo			Stool:			51
Hydralazine:		Rabies ant	ti-venom:		HIV:			J1
HOSPITALS Onl	y							
Total Admissions:		764 Abs	conded:			atient Days:		2861
Surgical Procedures					Diagnostic P	rocedures (No.)		
	Major	Major		scopic	X-Ray Chest:			100
Caesarian Section		0		10.4	X-Ray Extremit	ies:		69
General : Abdominal		0	0	0	X-Ray Others:			39
General: Others		0	26	0	Ultrasound Gyr			29
Orthopaedic: Extremities		0	0	0	Ultrasound Abo			60
Orthopaedic : Others		0	0	0	Ultrasound Oth			
Gynaecology		0	0	0	Dental Servi	ces		
ENT		0	0	0	Prophylaxis:			
Eye					Scaling:			64
BHUs Only	270				Fillings:			383
Total Admissions:	1/25		0		Extractions: Dental Others:			336
Delivery Admissions:			0		Dental Others:			

PHUNTSHOLING HOSPITAL

For the Annual of 20 ANC And Delivery	03							
Ante Natal Care	1 . 37		10					
	1st Visi	84	40 2nd Visit		677 3rd Visit	666 More Vis	its	172
Attended Deliveries	Home		0 Facility	<u> </u>	226 No. taken by	forceps/vaccum		1
Child Clinic Attendar	nce			Infa	nt Immunisatior	ı (0-11 months) .	
Attendances :	10-925 - 34	New	Old 🐇	Vac	rines		4 2 ×	1443
No. of children < 1 year		822	3645	OPV	And the Arest of the Control of the	1136	998	95
No. of children 1 to 5 years	s	8	669	DPT		1138	997	95
Nutritional Status	Ti	in a series	No .	Нер	В	1102	964	92
No. of children with overw	eight		324	BCG		806		·
No. with normal weight			4444	Polio	."0"	644		
No. with malnutrition grad	le I		215	Meas				
No. with malnutrition grad			42	ivicas	ores	823		
No. with malnutrition grad				[.				
			9	No. f	ully immunised	560		
Family Palnning (no.	of new ca	ses)						
IUD 2	22 Oral Pill	s	209 DM	IPA	838 Co	ondoms distributed	d	94456
Stock-out of Essential	Drugs				Laboratory Ex	aminations (N	0)	
INH:		ORS:			Total No. of Lab-T		., .	10256
Cotrimoxasole:	1	DMPA:		-	Haemoglobin:			10356
Doxycycline:	 ,	Vit A capsu	les:		Blood grouping:			5279 3176
Antibiotic eye Ointment:		ron tablets	:		Malria slides:			5170
Aluminium Hydroxide:		Polio vaccin	e:		TB sputum:			648
Chloroquine:	1	IT vaccine:			Urine:			5545
Hydroclorothiazid:		Albendazole	:		Stool:			397
Hydralazine:	<u> </u>	Rabies anti-	venom:	1	HIV:		v - t	250
HOSPITALS Only	,							
Fotal Admissions: 🕝		1807 Absco	nded:		12 Patie	nt Days:		6417
Surgical Procedures					Diagnostic Proc			
	Major	Major	Laparosc	opic	X-Ray Chest:	(10.)		981
Caesarian Section		0 -	. 1		X-Ray Extremities:	-		593
General : Abdominal		0	0	0	X-Ray Others:			291
General : Others		0 20	02	0	Ultrasound Gyn/Ob	os:		464
Orthopaedic : Extremities		0 4	73	0	Ultrasound Abdom	en:		401
Orthopaedic : Others		0 49	92	0	Ultrasound Others:			438
Synaecology		0 4	43	0	Dental Services			
NT		ļ	31	0	Prophylaxis:			78
ye	<u> </u>	0 1	19	0	Scaling:			20
BHUs Only					Fillings:			881
otal Admissions:	4	0			Extractions:			1356
elivery Admissions:		0			Dental Others:			2124

PUNAKHA HOSPITAL

For	the	Annu	al of	2003
COL	1116	Anna	ai vi	2003

For the Annual of 2003 ANC And Delivery								
	4 . 37' 14		00 2nd Visit	, T	184 3rd Visit	176 More Visi	ts	314
Ante Natal Care	1st Visit							3
Attended Deliveries	Home		20 Facility		<u> </u>	forceps/vaccum		
Child Clinic Attendance	e			Infant	t Immunisatio	on (0-11 months)		
Attendances		New	Old	Vaccin	es and the second	1	2	3
No. of children < 1 year	10 July 10 Jul	234	1105	OPV		219	207	228
No. of children 1 to 5 years			245	DPT		236	221	229
Nutritional Status		15 Ph - 15	No :	Нер В		236	221	229
No. of children with overweig			406	BCG		235		
No. with normal weight			1421	Polio "	0"	181		
No. with malnutrition grade	<u> </u>		53	Measle	es	194		
No. with malnutrition grade			13					
No. with malnutrition grade			13	No. ful	ly immunised	0		
				<u> </u>				
Family Palnning (no. o	f new cas	ses)	λ					9349
IUD 55	Oral Pills	•	457 D	MPA	1391	Condoms distribut	ed	9349
Stock-out of Essential I	Drugs				Laboratory	Examinations (1	No.)	>
INH:		ORS:			Total No. of La	b-Tests:		5254
Cotrimoxasole:	1	DMPA:			Haemoglobin:			2429
Doxycycline:	1	Vit A ca	psules:		Blood grouping	g:		860
Antibiotic eye Ointment:		Iron tab	lets:		Malria slides:			605
Aluminium Hydroxide:		Polio va	ccine:		TB sputum:			242
Chloroquine:		TT vacc	ine:		Urine:			2468
Hydroclorothiazid:		Albenda	zole:		Stool:			109
Hydralazine:		Rabies a	nti-venom:	1	HIV:			128
HOSPITALS Only	,							
Total Admissions:		1014 Al	bsconded:		8 1	Patient Days:		3640
Surgical Procedures					Diagnostic 1	Procedures (No.)	
	Major	Maje	or Lapai	roscopic	X-Ray Chest:			587
Caesarian Section		5	1 (4 (4)		X-Ray Extrem	ities:		367
General : Abdominal		0	33	0	X-Ray Others			218
General : Others		0	26	0	Ultrasound G	yn/Obs:		75′
Orthopaedic : Extremities		0	27	0				824
Orthopaedic : Others		0	11	0	Ultrasound O	thers:		6
Gynaecology		0	5	0	Demail Serv	ices		
ENT		0	1	0	Prophylaxis:			36
Eye		0	157	0	Scaling:			
BHUs Only					Fillings:			53
Total v (unitaion)			0		Extractions:		<u> </u>	38:
Delivery Admissions:			0		Dental Others	s:		13

RISERBOO HOSPITAL

For the Annual of 200	3							
ANC And Delivery						5		
Ante Natal Care	1st Visit	137	2nd Visit		94 3rd Visit	48 More Vis	sits	4;
Attended Deliveries	Home	0	Facility	-	0 No. taken by fo	rceps/vaccum		
Child Clinic Attendan	ce			Infa	nt Immunisation		3)	
Attendances		New :	Old	Vacc			2	32.7
No. of children < 1 year		188	953	OPV		109	114	
No. of children 1 to 5 years		0	718	DPT				122
Nutritional Status			37			109	114	122
No. of children with overwe	iaht		No	Hep I	· · · · · · · · · · · · · · · · · · ·	109	114	122
No. with normal weight			201	BCG		109		
L			1456	Polio		109		
No. with malnutrition grade			235	Meas	les	117		
No. with malnutrition grade			68			<u> </u>		
No. with malnutrition grade	III		10	No. fu	lly immunised	117		
Family Palnning (no. o	f new cas	es)						
IUD	Oral Pills		17 DM	IPA	88 Con	doms distribute	od .	4363
Stock-out of Essential I	Druge						- <u></u> i	+303
INH:		DC.			Laboratory Exa		0.)	
Cotrimoxasole:	<u> </u>	RS: MPA:			Total No. of Lab-Te	ests:		3348
Doxycycline:	·	it A capsules		6	Haemoglobin:			639
Antibiotic eye Ointment:		on tablets:	•		Blood grouping: Malria slides:			2983
Aluminium Hydroxide:		olio vaccine:			TB sputum:			63
Chloroquine:	1 T	Γ vaccine:			Urine:			498
Hydroclorothiazid:	Al	bendazole:		1	Stool:			440
Hydralazine:	7 R:	abies anti-ve	nom:		HIV:			47
HOSPITALS Only								
Total Admissions:		607 Abscond	ed:		2 Patien	t Days:		3708
Surgical Procedures					Diagnostic Proce			3700
	Major	Major	Laparosc	opic	X-Ray Chest:		-	110
Caesarian Section	- 0				X-Ray Extremities:			91
General : Abdominal	0	The State of the S		0	X-Ray Others:			60
General: Others	0	0		0	Ultrasound Gyn/Obs	:		- 0
Orthopaedic : Extremities	0	1		0	Ultrasound Abdome	n:		0
Orthopaedic : Others	0	0		0	Ultrasound Others:			0
Synaecology	0	0		0	Dental Services			
ENT	0	0		0	Prophylaxis:			27
ye	0	0		0	Scaling:			24
BHUs Only					Fillings:			173
otal Admissions:		0			Extractions:			287
Pelivery Admissions:		0			Dental Others:			173

SAMDRUB JONGKHAR HOSPITAL

For the Annual of 200 ANC And Delivery)3							
Ante Natal Care	1st Visit	207	2nd Visit	T	177 3rd Visit	159 More V	isits	234
Attended Deliveries	Home		Facility	 i	105 No. taken	by forceps/vaccum		0
				Infan	Immunicat	tion (0-11 month	16)	
Child Clinic Attendar	SAN LINE C			AND AND SERVED			7 (1 d. 1 d. 2 d. 2 d. 2 d. 2 d. 2 d. 2 d.	3
Attendances	Tarifa (**) iiiia (*) Leurin (*) Star	ew 📗	Old -	Vaccin	es		211	194
No. of children < 1 year		197	1541	OPV		208		
No. of children 1 to 5 year	s	0	794	DPT		209	209	194
Nutritional Status			No .	Нер В		209	209	194
No. of children with overv	eight		9	BCG		195		
No. with normal weight			2339	Polio "	0"	190		
No. with malnutrition gra-	de I		62	Measle	es	176		
No. with malnutrition gra	de II		18					
No. with malnutrition gra			2	No. ful	ly immunised	74		
				<u></u>				
Family Palnning (no.		S)	7.4 D3	(D.)	1	31 Condoms distrib	utod	36029
IUD	20 Oral Pills		54 DN	ира			<u> </u>	30027
Stock-out of Essentia	l Drugs				Laborator	y Examinations	(No.)	
INH:	OF	RS:			Total No. of	Lab-Tests:		0
Cotrimoxasole:	DN	ЛРА:			Haemoglobii	1:		224
Doxycycline:	Vit	t A capsu	ıles:		Blood group			0
Antibiotic eye Ointment:		on tablets			Malria slides	:		0
Aluminium Hydroxide:		lio vacci			TB sputum:			0
Chloroquine:		C vaccine			Urine:			
Hydroclorothiazid:		bendazol			Stool: HIV:			
Hydralazine:	ــاكـــــــ	bies anti	i-venom:		IIIV.			
HOSPITALS On	ly							
Total Admissions:		0 Absc	onded:			Patient Days:		C
Surgical Procedures						Procedures (No	0.)	
	Major	Major	Laparo	scopic	X-Ray Ches			459 190
Caesarian Section			100 mm	() () () () () () () () () () () () () (X-Ray Extre			151
General : Abdominal)	0	0	X-Ray Othe Ultrasound			
General: Others		0	0	0	Ultrasound			
Orthopaedic: Extremitie		0	0	0	Ultrasound	- APR-7		
Orthopaedic: Others Gynaecology			0	0	Dental Se			
ENT		0	0	0				3:
Eye		0	0	0	Prophylaxis Scaling:			
					Fillings:			40′
BHUs Only Total Admissions:			0		Extractions			97
LOCAL AUDISSIONS:								50

Chukha

Priority Health Problem/Disease	Male Female Male Female Total dera 9 4 138 114 265 rhoea 1650 1523 3329 2510 9012 entery 585 506 1293 908 3292 erculosis 75 66 141 nus 4 14 14 extheria 9 2 11	Tot-1	Refe	erred			
	Male	Female	Male	Female	i otai	ln	Oı
Infections			r				
Cholera							
Typhoid	9	4	138	114	265	1	
Diarrhoea	1650	1523	3329	2510	9012	4	
Dysentery	585	506	1293	908	3292		- :
Tuberculosis			75	66	141	5	
Tetanus							
Diphtheria							
Pertussis							
Early Syphilis			9	2	11		
Sexually Transmitted Disease, excluding HIV/AIDS			218	183	401		
Polio							
Rabies							
Viral, Protozoal & Helminthic disease	1 34						
Measles	3		2		5		
Viral Hepatitis	10	4	52	32	98	2	3
Plasmodium falciparum malaria	9	10	128	48	195	4	
Other Malaria	18	21	196	153	388	1	1
Intestinal Worms	592	611	1285	1156	3644		
Scabies	205	253	862	575	1895		 1
Other Infections (excluding ear, brain, STI)	12	21	91	51	175		3
Blood diseases*	# \$11 Ax			- 1 m	To Cope of the Cop		1
Nutritional Anaemia	7	2	291	806	1106		
Blood & Immune Disorders	1	2	9	5	17		
Indocrine, Metabolic & Nutritional				L C C C C C C C C C C C C C C C C C C C		274	5,11
Diabetes			42	20	62	2	2
Malnutrition (exclude child clinic attendance)	12	14	10	19	55		
Other Nutritional & Metabolic Disorders	97	93	276	281	747		
Tental disorders						40. A	
Psychosis			4	7	11		6
Depression			12	35	47		1
Anxiety			12	14	26		1
Other Mental Disorders			34	19	53		

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Refe	rred
	Male	Female	Male	Female	I Otal	In	Out
Meningitis/Encephalitis		2 -	5	2	9		8
Epilepsy	3		43	31	77		
Other Nervous inleuding Peripheral Disorders	3	16	132	114	265		4
Eye & Ear Diseases		(internal or		£., uni. 19			
Conjunctivitis	709	430	1869	1657	4665	4	
Cataract	1	1	7	4	13		
Other Eye Disorders	142	176	958	877	2153	3	9
Otitis Media	358	386	884	737	2365	2	
Other Ear Disorders	96	102	383	345	926		3
Diseases of Circulatory System	#1013 L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a de Adriga	Environ.	Little Common Co		
Rheumatic Heart Disease	1		34	45	80		4
Hypertension			674	727	1401	5	7
Ischaemic Heart Diseases			8	2	10		2
Cerebro-vascular Diseases			12	9	21	-	5
Other Circulatory Diseases	3	4	39	30	76		4
	eralia de la completa			W. D.C. all Commission			D. The
Common Cold	3889	4005	13241	12259	33394	27	1
Acute Pharyngitis/Tonsilitis	413	345	1931	1953	4642	1	
Pneumonia	565	584	361	304	1814	3	6
Other Respiratory & Nose Diseases	424	476	1643	1567	4110	4	8
Diseases of the Digestive system		16 15 15 1					L
Dental Caries	200	220	2634	2146	5200	1	1
Diseases of Teeth & Gums	244	254	1282	985	2765		
Peptic Ulcer Syndrome	40	28	2963	3006	6037	16	4
Acute Appendicitis			24	21	45	5	9
Alcohol Liver Diseases			42	23	65	1	8
Gall Bladder Diseases			14	24	38	1	5
	154	192	1242	1297	2885	6	21
Other Diseases of the Digestive System	will find	132	<u> </u>	127	2003		
JAII DISEASES	1289	1397	4351	3214	10251	<u>. ".heta</u> I	2
Skin Infections		ļ			3906		10
Other Disorders of Skin & Subcutaneous-tissues	409	483	1634	1380	3900	F 14400 (20)	10
Diseases of Musculo-skeletal system & Cogenital Deformit	mindializa a para de	CDL - 240E-C - 14		1		4.42	There
Arthritis & Arthrosis	1	2	249	251	503	2	
Other Musculo-skeletal disorders	59	69	2844	2074	5046	6	12
Genito-Urinary diseases			Service of the servic				Ţ
Cystitis		2	182	269	453	1	ļ
Infection of Breasts, including Puerperium			2	75	77		
Other Disease of the Breast		1	1	140	142	1	

Priority He	alth Problem/Disease	Under	5 Years	5 Years	and older		Refe	erred
		Male	Female	Male	Female	Total	In	Out
Pelvic Inflammato	ry Disease				329	329	20	1
Menstrual Disturba	nnces				355	355	19	1
Other Kidney, UT/	Genital Disorders	9	11	285	498	803	4	10
Pregnancy, Childbirth an	d Puerperium							
Abortions					145	145	1	3
Pregnancy Induced	Hypertension				26	26	1	6
Ante-Partum Haem	orrhage & Placenta Previa				10	10		7
Malpresentation					20	20		11
Prolonged Labour					54	54	3	31
Obstructed Labour					13	13		11
Post Partum Haemo	orrhage				33	33	1	5
Retained Placenta					47	47	3	9
Puerperal Sepsis					16	16		3
Other complication	s of pregnancy				85	85	8	27
Perinatal Conditions		# i		**::*	75 - 350	1		
Low Birth Weight		12	3			15		<u> </u>
Foetal Death & Stil	birth	5	4			9		
Neonatal Death			1			1		
Conditions Orginat	ng in the Perinatal Period	6	5			11		1
Malformations								
Malformations	_			T	1	1		
Injuries & Trauma						<u></u>		
Burns and Corrosion	ns	62	56	117	88	323	2	2
Injuries & Poisoning	3	198	180	1895	754	3027	21	48
Transport Accidents		7	12	166	44	229	3	16
Bites & Stings		53	48	277	167	545	5	2
Other External Caus	es of Injury	52	54	606	258	970	4	6
Work Related Injurie	es	9	20	414	179	622	14	14
Complications of He	alth Care	3	1	45	50	99		• •
ANC, Immunisation	& Other counselling	32	39	176	572	819		1
otal Old Cases all causes			1.2		<u> </u>			
Total Old Cases all c	auses							
	21828			· · · · · · · · · · · · · · · · · · ·				1
	Total	12661	12673	52037	46316	123687	217	380

Dagana

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Refe	rred
•	Male	Female	Male	Female	1 Otal	In ;	Out
nfections				, jai 14			· .
Cholera							
Typhoid		1	9	6	16		
Diarrhoea	259	246	658	710	1873		
Dysentery	181	160	426	474	1241		
Tuberculosis				1	1		
Tetanus			4	3	7		
Diphtheria							
Pertussis							
Early Syphilis	i						
Sexually Transmitted Disease, excluding HIV/AIDS			16	5	21		
Polio	-						
Rabies							
/iral, Protozoal & Helminthic disease							
Measles							
Viral Hepatitis		3	8	9	20		
Plasmodium falciparum malaria			2		2		
Other Malaria	1	•	9	4	15		1
Intestinal Worms	132	130	422	453	1137		
Scabies	12	15	134	121	282		
Other Infections (excluding ear, brain, STI)	3	3	10	7	23		
Blood diseases		!					1
Nutritional Anaemia		1	79	198	278		
Blood & Immune Disorders	1		13	13	27		
Endocrine, Metabolic & Nutritional		,	T				-
Diabetes							
Malnutrition (exclude child clinic attendance)	4	3	1	11	18		-
Other Nutritional & Metabolic Disorders	į		3	6	9		1
Mental disorders		T		1		·	1
Psychosis			<u> </u>	ļ <u></u>			
Depression	1			1	1		
Anxiety			1		1		
Other Mental Disorders			1	4	5		

Priority Health Problem/Disease	Under	5 Years	5 Years a	and older	Tatel	Refe	rred
	Male	Female	Male	Female	Total	ln	Ou
Meningitis/Encephalitis							
Epilepsy				. 1	1		
Other Nervous inleuding Peripheral Disorders	8	10	512	671	1201		
Eye & Ear Diseases					<u> </u>		
Conjunctivitis	105	112	618	722	1557		1
Cataract			10	2	12		I
Other Eye Disorders	47	36	336	347	766		1
Otitis Media	73	67	205	237	582		
Other Ear Disorders	21	23	111	102	257		
Diseases of Circulatory System	i l			- 1			
Rheumatic Heart Disease		1	1	1	2		
Hypertension			56	113	169		
Ischaemic Heart Diseases							
Cerebro-vascular Diseases				1			
Other Circulatory Diseases	13	4	1.02	- !	1		
Respiratory diseases	13		183	229	429	<u></u>	1
Common Cold	792	708	3269	3754	8523	<u> </u>	
Acute Pharyngitis/Tonsilitis	22	17	142				
*Pneumonia				158	339		
	162	142	107	130	541		4
Other Respiratory & Nose Diseases	10	16	378	390	794		2
biseases of the Digestive system				· · · · · · · · · · · · · · · · · · ·			
Dental Caries	4		115	154	288		
Diseases of Teeth & Gums	8	8	302	386	704		
Peptic Ulcer Syndrome	3	1	694	940	1638		3
Acute Appendicitis							
Alcohol Liver Diseases				1	1		
Gall Bladder Diseases		1			1		
Other Diseases of the Digestive System	25	23	136	127	311		
kin Diseases	111111111111111111111111111111111111111		L				
Skin Infections	233	268	1274	1243	3018		
Other Disorders of Skin & Subcutaneous-tissues	41	61	31Ź	301	715		
iseases of Musculo-skeletal system & Cogenital Deformition	es	<u></u> - <u>-</u>					
Arthritis & Arthrosis			145	131	276	Ī	
Other Musculo-skeletal disorders	5		279	299	583		
enito-Urinary diseases	e a filler on			<u>_</u>			
Cystitis						T	
Infection of Breasts, including Puerperium				7	7	ļ-	
Other Disease of the Breast	-		1	12	13		

Priority Health Problem/Disease	Under	Under 5 Years		5 Years and older		Referred	
•	Male	Female	Male	Female	Total	In	Out
Pelvic Inflammatory Disease				13	13		
Menstrual Disturbances				69	69		
Other Kidney, UT/ Genital Disorders	14	9	228	294	545		
egnancy, Childbirth and Puerperium					*Á(:		
Abortions				4	4		
Pregnancy Induced Hypertension				1	1		1
Ante-Partum Haemorrhage & Placenta Previa				2	2		L
Malpresentation				7	7		2
Prolonged Labour				3	3		1
Obstructed Labour				1	1		
Post Partum Haemorrhage				9	9		
Retained Placenta				7	7		
Puerperal Sepsis				1	1		
Other complications of pregnancy				4	4		1
erinatal Conditions		<u> </u>		7, 4,74			
Low Birth Weight							
Foetal Death & Stillbirth							
Neonatal Death	-						
Conditions Orginating in the Perinatal Period				-			
alformations	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1,000 4.		York Maria			. 1
Malformations							
ijuries & Trauma				100			1
Burns and Corrosions	16	5	23	18	62		
Injuries & Poisoning	20	17	379	167	583		
Transport Accidents			2		2		<u> </u>
Bites & Stings	16	4	100	65	185		
Other External Causes of Injury	20	15	444	319	798		
Work Related Injuries	4		111	37	152		
Complications of Health Care							
ANC, Immunisation & Other counselling	159	206	1431	2262	4058		
otal Old Cases all causes	, de la companya della companya della companya de la companya dell						20 -
Total Old Cases all causes							
5704							

Gasa

Priority Health Problem/Disease	Unde	r 5 Years	5 Years	and older		Refe	erred
·	Male	Female	Male	Female	Total	In	Out
Infections		e de Salo			4470		
Cholera							
Typhoid							
Diarrhoea	22	29	65	54	170		
Dysentery	20	14	53	34	121		
Tetanus			1				
Diphtheria							
Pertussis							
Early Syphilis			1		1		
Sexually Transmitted Disease, excluding HIV/AIDS							 .
Polio		·					
Rabies							
Viral, Protozoal & Helminthic disease			NAS 21 25 (28)				7 (P. 10.00)
Measles			141.	***		See See	
Viral Hepatitis	1		-				
Plasmodium falciparum malaria							
Other Malaria							
Intestinal Worms	8	4	40	40	92		-
Scabies				7	7		
Other Infections (excluding ear, brain, STI)			1	1	2	-	
Blood diseases	2.44						227.00
Nutritional Anaemia			27	64	91		# 1
Blood & Immune Disorders			1		1	-	
indocrine, Metabolic & Nutritional							*ET-285384
Malnutrition (exclude child clinic attendance)					(1994) - 15k		***
fental disorders	· · · · · · · · · · · · · · · · · · ·			tell 5		# # L	
Other Mental Disorders			3	##	3		
isease of Nervous system	Compare the Assessment					**************************************	
Meningitis/Encephalitis			Miles Silling Tox	And Park Comment		J. 320	* 4 %
Other Nervous inleuding Peripheral Disorders				4	4		
ye & Ear Diseases							0.20.74.1
Conjunctivitis	2	*	103	77	182	***	
Other Eye Disorders	2	2	39	41	84		2
Otitis Media	5		8	7			

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referred	
A LIVING ARMIN C. ODITIN A JOHN	Male	Female	Male	Female	10(31	In	Out
Other Ear Disorders	3	4	15	9	31		
Diseases of Circulatory System		W. L.					
Hypertension			23	8	31		
Other Circulatory Diseases							
Respiratory diseases	TE-ye	4		4.6		Service of Service	
Common Cold	47	47	529	428	1051		<u> </u>
Acute Pharyngitis/Tonsilitis			20	16	36		
Pneumonia			1		1		
Other Respiratory & Nose Diseases	1	4	21	30	56		
Diseases of the Digestive system							
Dental Caries		2	19	14	35	ļ	
Diseases of Teeth & Gums			24	29	53		ļ
Peptic Ulcer Syndrome			67	107	174		
Alcohol Liver Diseases						<u></u>	_
Other Diseases of the Digestive System	2		14	22	38	<u> </u>	
Skin Diseases						194 * E	·T
Skin Infections	10	9	77	39	135	ļ	
Other Disorders of Skin & Subcutaneous-tissues	7	6		35			
Diseases of Musculo-skeletal system & Cogenital Deformi	ties	· 特别		7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		- 1	· * -]
Arthritis & Arthrosis		,	1	4	5	<u> </u>	
Other Musculo-skeletal disorders			. 16	14		<u> </u>	
Genito-Urinary diseases							ier :
Infection of Breasts, including Puerperium		<u> </u>				 	
Other Disease of the Breast		<u></u>		3	3	<u> </u>	
Menstrual Disturbances				1	1	1	
Pregnancy, Childbirth and Puerperium	ALC: N	16.			4	1	· · ·
Abortions						<u> </u>	
Pregnancy Induced Hypertension						_	
Ante-Partum Haemorrhage & Placenta Previa						1	
Malpresentation							
Prolonged Labour		-			1		
Obstructed Labour							
Post Partum Haemorrhage				-			
Retained Placenta					1	1	
Puerperal Sepsis							
		-	_				
Other complications of pregnancy Perinatal Conditions	三 技术支票	Eaglery.	Agrical de la companya de la company				
Perinatal Conditions Low Birth Weight			pri ste 1975 - 1123.		-2		

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older		Refe	erred
	Male	Female	Male	Female	Total	In	Out
Foetal Death & Stillbirth							Ţ
Neonatal Death							
Conditions Orginating in the Perinatal Period							
Malformations		ik 22 Maria		o maria. An an an			
Malformations			2 juil 1 22 1 2 2 3	50. 1867 <u>2.</u>	350 YGL _ 5.3	1.52	
ajuries & Trauma				Au X			
Burns and Corrosions	4		5	2	11		<u> Taul In 7 au</u>
Injuries & Poisoning	2		80	18	100		
Transport Accidents		-	· · · · ·				
Bites & Stings	2		13	2	17		
Other External Causes of Injury			16	12	28		
Work Related Injuries		1	62	52	115		
Complications of Health Care							
ANC, Immunisation & Other counselling			33	40	73		
otal Old Cases all causes 41			77 - 32 - 340 - 340 - 3	7 1741 648	1.123 2249Nies		N
Total Old Cases all causes					- Sh		1418
568							
Total	138	122	1429	1216	2905		

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Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referred	
Thomas areas	Male	Female	Male	Female		In	Out
ections			2070	ad, jih s			
Cholera							-
Typhoid			1		1		-
Diarrhoea	121	101	367	248	837		
Dysentery	57	31	121	117	326		
Tuberculosis	1	1	14	12	28		1
Tetanus			1	1	2		
Diphtheria							
Pertussis							
Early Syphilis							
Sexually Transmitted Disease, excluding HIV/AIDS			12	24	36	<u> </u>	1
Polio							
Rabies							
iral, Protozoal & Helminthic disease						-47	7
Measles						<u> </u>	
Viral Hepatitis	2				2		
Plasmodium falciparum malaria							
Other Malaria						<u> </u>	
Intestinal Worms	67	66	117	118	368	<u> </u>	
Scabies	8	5	31	26	70		
Other Infections (excluding ear, brain, STI)	11	5	103	105	224		
Blood diseases				1 時			
Nutritional Anaemia	1		63	262	326	<u>'</u>	5
Blood & Immune Disorders			1		1 5		- L
Endocrine, Metabolic & Nutritional							ory Val
Diabetes		ļ	2	-		2	
Malnutrition (exclude child clinic attendance)	4		5		3 12		
Other Nutritional & Metabolic Disorders	9		4 28	3			(Ale Tari
Mental disorders					1		
Psychosis		<u> </u>	1	<u> </u>		<u> </u>	
Depression			2			7	
Anxiety			6			8	
Other Mental Disorders		A.I	7		0 1	7	

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Refe	rred
	Male	Female	Male	Female	Total	In	Out
Meningitis/Encephalitis		·					
Epilepsy			3	3	6		1
Other Nervous inleuding Peripheral Disorders			2	3	5		
Eye & Ear Diseases		in _A in					2.7
Conjunctivitis	43	31	201	246	521		
Cataract			11	4	15		
Other Eye Disorders	2	5	247	294	548		
Otitis Media	18	16	77	60	171		1
Other Ear Disorders	2	2	30	19	53		
Diseases of Circulatory System			· · i i i i i i	ie ·	<u>. </u>		
Rheumatic Heart Disease			4	8	12		2
Hypertension			109	128	237		3
Ischaemic Heart Diseases							
Cerebro-vascular Diseases			1		1		
Other Circulatory Diseases			9	19	28		2
Respiratory diseases	to produce			is Zing	J		
Common Cold	340	325	1534	1616	3815		1
Acute Pharyngitis/Tonsilitis	3	4	88	75	170		2
Pneumonia	14	21	10	25	70		1
Other Respiratory & Nose Diseases	7	5	139	136	287		1
	pan mag		. 47	-	<u> </u>	اب با	74
Dental Caries	9	6	250	303	568	1	
Diseases of Teeth & Gums	1	3	131	115	250	6	
Peptic Ulcer Syndrome	1	2	530	877	1410		14
Acute Appendicitis				1	1		
Alcohol Liver Diseases			4	3	7		1
Gall Bladder Diseases			1	- · · · · · · · · · · · · · · · · · · ·	2		
Other Diseases of the Digestive System	30	3	44	56	133		2
Skin Diseases					133		
Skin Infections	46	47	170	124	387		l
Other Disorders of Skin & Subcutaneous-tissues	62	41	361	291	755		3
Diseases of Musculo-skeletal system & Cogenital Deformiti					1		
Arthritis & Arthrosis		<u> </u>	63	56	119		
Other Musculo-skeletal disorders	1	1	218	228	448		3
Genito-Urinary diseases	<u> </u>		<u>-</u>				
Cystitis				1	1]	·	
Infection of Breasts, including Puerperium			 	4	4		
Other Disease of the Breast				6	6		
	<u> </u>			•	٥		

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Refe	rred
	Male	Female	Male	Female	Total	In	Out
Pelvic Inflammatory Disease				44	44		
Menstrual Disturbances				31	31	2	7
Other Kidney, UT/ Genital Disorders	3	4	59 ,	, 120	186		1
regnancy, Childbirth and Puerperium		o territa September 1	61 - 1972 b 4.464	Captar. V		to AME	
Abortions				4	4		1
Pregnancy Induced Hypertension				1	1		L
Ante-Partum Haemorrhage & Placenta Previa				1	1		1
Malpresentation							
Prolonged Labour				2	2		
Obstructed Labour							
Post Partum Haemorrhage				1	1		
Retained Placenta				3	3		
Puerperal Sepsis							
Other complications of pregnancy				3	3		2
Perinatal Conditions					*		(J. Popl)
Low Birth Weight							
Foetal Death & Stillbirth							
Neonatal Death							
Conditions Orginating in the Perinatal Period		•					
Malformations							He.
Malformations	1				1		
Injuries & Trauma	in die	INC.				A Carlotte	
Burns and Corrosions	3	2	4	3	12		
Injuries & Poisoning	15	' 11	300	133	459		
Transport Accidents			l,	1	2		
Bites & Stings	5	6	44	34	89		
Other External Causes of Injury	8	9	64	37	118		
Work Related Injuries	11	8	79	40	138		
Complications of Health Care							
ANC, Immunisation & Other counselling	166	221	395	710	1492	38	
Total Old Cases all causes		1914 - 24144	r smear the second			2. Sec. of 18.	
Total Old Cases all causes							
5123							
Total	1072	986	6065	6839	14962	52	6

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Priority Health Problem/Disease	Under	5 Years	5 Years a	and older	Total	Refe	rred
	Male	Female	Male	Female	Total	In	Ou
Infections			7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				- 15 (Thi
Cholera							L
Typhoid	8	3	62	63	136	5	6
Diarrhoea	250	319	722	651	1942		
Dysentery	133	173	441	376	1123		
Tuberculosis			3	2	5	1	. 2
Tetanus							
Diphtheria							
Pertussis							
Early Syphilis			4	1	5		
Sexually Transmitted Disease, excluding HIV/AIDS	1		36	78	115	1	2
Polio							-
Rabies							
Viral, Protozoal & Helminthic disease			100 E 100 E				W. 14.7
Measles				2	2		27. 10. 1
Viral Hepatitis			12	21	33		
Plasmodium falciparum malaria				1	1		
Other Malaria			1	1	2		
Intestinal Worms	93	135	377	490	1095		
Scabies	43	61	212	247	563		
Other Infections (excluding ear, brain, STI)	6	8	37	45	96		<u></u>
Blood diseases				" NE	A. May		4457
Nutritional Anaemia			12	47	59	1	1
Blood & Immune Disorders	1			1	2		
Endocrine, Metabolic & Nutritional	der 1			Date:			Made
Diabetes			6		6		
Malnutrition (exclude child clinic attendance)	1	2			3	1	1
Other Nutritional & Metabolic Disorders			3	7	10		
fental disorders			1 4	er jar	V . V		
Psychosis			1	1	2		
Depression			1		1		
Anxiety							
Other Mental Disorders			2	3	5		

Priority Health Problem/Disease	Under 5	Years	5 Years a	nd older	Total	Refe	rred
Thorny meanth Troblem Disease	Male	Female	Male	Female	lotai	In	Out
Meningitis/Encephalitis			1		1		
Epilepsy		4	24	29	5.7		
Other Nervous inleuding Peripheral Disorders	2		25	36	63		1
ye & Ear Diseases		eser .	New Mark			12.137.44	1946
Conjunctivitis	82	84	631	864	1661		
Cataract				1	1		
Other Eye Disorders	11	7	127	173	318		2
Otitis Media	49	80	223	218	570		
Other Ear Disorders	21	19	69	119	228		1
Diseases of Circulatory System	1 20 33						
Rheumatic Heart Disease			29	40	69	1	2
Hypertension			145	137	282	2	1
Ischaemic Heart Diseases			1	1	1		
Cerebro-vascular Diseases				1	1		1
	. 3	1	88	107	199		1
Other Circulatory Diseases	A CATA		J., 19. 3				
Respiratory diseases Common Cold	701	882	3210	3772	8565		1
	3	7	176	151	337	1	
Acute Pharyngitis/Tonsilitis	61	54		11	149		
Pneumonia				377			3 6
Other Respiratory & Nose Diseases	38	32	283				
Diseases of the Digestive system		11		341			
Dental Caries	2	11			<u> </u>	1	
Diseases of Teeth & Gums	2	6		218			
Peptic Ulcer Syndrome		1	786	1024			_
Acute Appendicitis			2	2			
Alcohol Liver Diseases			26	21	1 47	<u>'</u>	4
Gall Bladder Diseases			1		1		1
Other Diseases of the Digestive System	28	18		247	7 473	1	2
Skin Diseases				OF WAR		#:	3 14 4
Skin Infections	263	354	4 1302	1039	9 2958	3	
Other Disorders of Skin & Subcutaneous-tissues	26	2		198		1	3
Diseases of Musculo-skeletal system & Cogenital Deformities	S			ie4E			
Arthritis & Arthrosis			97	12	7 22	4	
Other Musculo-skeletal disorders	1		3 246	25	1 50	1	7 1
Genito-Urinary diseases				Adellah (
Cystitis							
Infection of Breasts, including Puerperium					5	5	1
Other Disease of the Breast				1	7	7	.

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	4	rred
	Male	Female	Male	Female	1 otal	In	Out
Pelvic Inflammatory Disease				3	3	1	1
Menstrual Disturbances				45	45		
Other Kidney, UT/ Genital Disorders	4	8	147	229	388	4	2
Pregnancy, Chilabirth and Puerperium				Vito (Jan.)			
Abortions				17	17	1	1
Pregnancy Induced Hypertension							
Ante-Partum Haemorrhage & Placenta Previa							
Malpresentation							
Prolonged Labour				9	9	2	5
Obstructed Labour				1	1		1
Post Partum Haemorrhage				11	11		
Retained Placenta				8	8	4	5
Puerperal Sepsis				6	6	1	1
Other complications of pregnancy				13	13		1
Perinatal Conditions					mar Carlos Z		
Low Birth Weight		- Y					
Foetal Death & Stillbirth		1			1		
Neonatal Death	2			·	2	1	
Conditions Orginating in the Perinatal Period							
Malformations			tvaat,	d . 16 7 7			
Malformations			2		2		
Injuries & Trauma				2. 5. st. 255			
Burns and Corrosions	21	17	27	17	82		1
Injuries & Poisoning	22	21	358	147	548	2	11
Transport Accidents			14	8	22		1
Bites & Stings	5	5	72	33	115	1	
Other External Causes of Injury	5	10	141	58	214	1	
Work Related Injuries	4	1	283	101	389	2	2
Complications of Health Care			4	6	10		
ANC, Immunisation & Other counselling	26	50	158	158	392		
Fotal Old Cases all causes			and the property		1 455 A.		
Total Old Cases all causes		<u> </u>	i				
6680			<u>-</u>			···	
Total	1918	2405	11508	12434	28265	63	82

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Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older]	Refer	red
	Male	Female	Male	Female	Total	In	Out
Infections		Park Comment	, with the			775	
Cholera	3		3	1	7		
Typhoid	3		71	54	128	3	5
Diarrhoea	503	492	1261	1084	3340	6	1
Dysentery	441	453	1281	954	3129	1	
Tuberculosis	2		24	16	42	14	3
Tetanus	2			1	3		
Diphtheria							
Pertussis							
Early Syphilis			3	3	6		
Sexually Transmitted Disease, excluding HIV/AIDS			123	79	202		2
Polio							
Rabies							
Viral, Protozoal & Helminthic disease			Jack mely	F.S.	ALC:		i uga
Measles				1	1		
Viral Hepatitis	5	9	35	22	71	1	11
Plasmodium falciparum malaria			7	5	12		1
Other Malaria	1	1	16	13	31		
Intestinal Worms	182	232	686	884	1984	2	1
Scabies	39	73	278	265	655		2
Other Infections (excluding ear, brain, STI)	172	201	794	1263	2430	2	7
Blood diseases							
Nutritional Anaemia	13	18	129	347	507	5	2
Blood & Immune Disorders	15	3	10	34	62	1	
Endocrine, Metabolic & Nutritional					1 S S T S T		
Diabetes			12	2	14	1	1
Malnutrition (exclude child clinic attendance)	11	19	58	35	123)	
Other Nutritional & Metabolic Disorders	3	4	15	10	32	1	1
Mental disorders			e _{li} Albus	(Maji			
Psychosis			1	3	4	1	
Depression			2	4	6		
Anxiety			4	4	8		
Other Mental Disorders	3	1	14	13	31	1	4

Priority Health Problem/Disease	Under	5 Years	5 Years and olde		Total	Referred	
	Male	Female	Male	Female	Total	In	Out
Meningitis/Encephalitis	1	1	5	14	21	3	1
Epilepsy		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12	5	17		1
Other Nervous inleuding Peripheral Disorders	49	51	664	916	1680	1	5
Eye & Ear Diseases		1 1,100				لـــــــــــــــــــــــــــــــــــــ	
Conjunctivitis	310	346	1824	1931	4411	1	9
Cataract	1	1	9	11	22		
Other Eye Disorders	63	67	931	831	1892	7	10
Otitis Media	186	207	622	506	1521	1	<u>l</u>
Other Ear Disorders	34	51	228	217	530		2
Diseases of Circulatory System				4,345			
Rheumatic Heart Disease			28	35	63	3	1
Hypertension			328	403	731	8	1
Ischaemic Heart Diseases			2		2	1	
Cerebro-vascular Diseases		1	6	3	10	2	1
Other Circulatory Diseases	4	6	150	113	273	6	6
Respiratory diseases		<u> </u>	- 1				
Common Cold	1533	1562	6205	6453	15753	4	2
Acute Pharyngitis/Tonsilitis	76	94	729	806	1705	5	2
Pneumonia	383	359	133	145	1020	2	21
Other Respiratory & Nose Diseases	215	143	649	692	1699	6	6
Diseases of the Digestive system							
Dental Caries	21	17	903	923	1864	6	32
Diseases of Teeth & Gums	9	18	412	492	931	4	10
Peptic Ulcer Syndrome	2	19	1519	1770	3310	10	11
Acute Appendicitis			9	9	18	2	
Alcohol Liver Diseases			52	80	132	12	9
Gall Bladder Diseases		3	8	13	24	4	1,
Other Diseases of the Digestive System	53	60	698	654	1465	18	13
Skin Diseases				Ţn.			7
Skin Infections	582	582	2829	2342	6335	1	15
Other Disorders of Skin & Subcutaneous-tissues	143	157	733	593	1626	6	3
Diseases of Musculo-skeletal system & Cogenital Deformitie		<u> </u>					
Arthritis & Arthrosis			110	165	275	5	**
Other Musculo-skeletal disorders	6	8	633	507	1154	2	6
Genito-Urinary diseases				ion.			1,000
Cystitis	2	2	13	13	30	3	2
Infection of Breasts, including Puerperium	3	1	4	42	50		1

Priority Health Problem/Disease	Under	Under 5 Years		5 Years and older		Referred	
	Male	Female	Male	Female	Total	In	Out
Pelvic Inflammatory Disease				40	40	4	
Menstrual Disturbances				169	169		10
Other Kidney, UT/ Genital Disorders	22	20	280	423	745	9	17
regnancy, Childbirth and Puerperlum		, M			i di di	1840	ā 🏠
Abortions				31	31	2	
Pregnancy Induced Hypertension				14	14	4	2
Ante-Partum Haemorrhage & Placenta Previa				6	6	1	2
Malpresentation				15	15	1	5
Prolonged Labour				17	17	6	4
Obstructed Labour				13	13	5	3
Post Partum Haemorrhage				11	11		
Retained Placenta				31	31	2	2
Puerperal Sepsis				8	8	1	
Other complications of pregnancy				146	146	11	1
erinatal Conditions	T 40 *5	1 45 1 3 3 5 5 5			Sept. of Sept.	- 5 N	
Low Birth Weight	4	3			7		
Foetal Death & Stillbirth	5	6			11	1	
Neonatal Death	4	3			7		
Conditions Orginating in the Perinatal Period	2	2			4		
Malformations		A	Topin the List See			Signature Signature	- Se.
Malformations		2	5	3	10	1	
njuries & Trauma		- run i juli sake	Pof		DEM -	22 A	
Burns and Corrosions	36	42	92	55	225	3	
Injuries & Poisoning	45	67	697	264	1073	11	
Transport Accidents	3	20	52	20	95	4	
Bites & Stings	27	54	198	168	447	2	
Other External Causes of Injury	52	51	762	288	1153	22	1
Work Related Injuries	20	47	406	165	638	12	1
Complications of Health Care		1	18	18	37	2	
ANC, Immunisation & Other counselling	430	467	837	1565	3299		
Total Old Cases all causes							
Total Old Cases all causes							
22313		_l		I	-1		4
Total	5725	604	7 28623	29299	69694	266	3

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Priority Health Problem/Disease	Under	Under 5 Years		5 Years and older		Referre	
	Male	Female	Male	Female	Total	In	Ou
Infections					字		LEEK 1
Cholera							
Typhoid		3	15	11	29		1
Diarrhoea	461	418	946	837	2662	7	1.5
Dysentery	281	254	561	463	1559		
Tuberculosis			24	7	31	2	2
Tetanus							
Diphtheria							
Pertussis							
Early Syphilis			-				
Sexually Transmitted Disease, excluding HIV/AIDS		1	34	31	66		
Polio							
Rabies				1	1 ,		
Vířal, Protozoal & Helminthic disease						27 1 4 4 ans	
Measles						Miles Contractors	4 2
Viral Hepatitis		*	5	4	9		
Plasmodium falciparum malaria			9	1	10		
Other Malaria			8	3	11		1
Intestinal Worms	75	76	237	247	635		
Scabies	5	6	78	55	144		
Other Infections (excluding ear, brain, STI)	11	11	55	52	129		
Blood diseases.					and Mills		
Nutritional Anaemia	6	2	123	407	538		1
Blood & Immune Disorders		1	2	6	9	1	
ndocrine, Metabolic & Nutritional		A state					
Diabetes							25
Malnutrition (exclude child clinic attendance)	24	14	31	44	113		1
Other Nutritional & Metabolic Disorders	2	2	9	23	36		
lental disorders							70 - 475 14
Psychosis			2	1	3		1
Depression			27	24	51		
Anxiety			14	22	36		
Other Mental Disorders		1	69	79	149	3	3

Priority Health Problem/Disease	Under	5 Years	5 Years and older		Total	Referred	
	Male	Female	Male	Female	ale	In	Out
Meningitis/Encephalitis	2		1		3		1
Epilepsy		1	4	5	10		
Other Nervous inleuding Peripheral Disorders	17	14	91	85	207	3	12
Eye & Ear Diseases		- 120047		- - 1	TU.		
Conjunctivitis	50	51	370	405	876	1	
Cataract			16	3	19		
Other Eye Disorders	43	38	494	469	1044		2
Otitis Media	60	56	243	253	612		
Other Ear Disorders	7	11	41	48	107		
Diseases of Circulatory System							
Rheumatic Heart Disease			7	4	11		1
Hypertension			337	445	782	15	:
Ischaemic Heart Diseases				1	1		
Cerebro-vascular Diseases			9	5	14		
Other Circulatory Diseases	1		16	14	31		
Respiratory diseases		Will GA 5		a profit	And the second second	h // 🔻 🕶	يانون در
Common Cold	1119	997	4307	4797	11220	1	
Acute Pharyngitis/Tonsilitis	67	68	500	538	1173		
	220	202	163	145	730	6	1
Pneumonia	76	82	407	450	1015	1	
Other Respiratory & Nose Diseases Diseases of the Digestive system						Nav.	−trust etrust
Dental Caries	25	29	825	880	1759	2	
	10	19		249	569		-
Diseases of Teeth & Gums	8	9	1380	2042	3439		
Peptic Ulcer Syndrome			7	9	16	1	
Acute Appendicitis	-		-	5	19	1	-
Alcohol Liver Diseases			14			<u> </u>	
Gall Bladder Diseases	7	8		113	218	ļ	\- <u>-</u>
Other Diseases of the Digestive System	95	87		1009	1949	4	2
Skin Diseases		119934699	3,3	新 · 海 · 海			
Skin Infections	315	330	1571	1400	3616	}	ļ
Other Disorders of Skin & Subcutaneous-tissues	64	71	452	473	1060	I THE REAL PROPERTY.	
Diseases of Musculo-skeletal system & Cogenital Deform	iities					*****	
Arthritis & Arthrosis	14	18	482	666	1180	2	ļ
Other Musculo-skeletal disorders	12	10	848	758	1628	4	
Genito-Urinary diseases		-links	i i i i i i i i i i i i i i i i i i i				7 *
Cystitis			1	. 2			
Infection of Breasts, including Puerperium	1		7	68	76	<u> </u>	1
Other Disease of the Breast				33	33		

Priority Health Problem/Disease	Under	5 Years	5 Years	and older		Referred	
	Male	Female	Male	Female	Total	In	Out
Pelvic Inflammatory Disease				99	99	<u> </u>	
Menstrual Disturbances				95	95		
Other Kidney, UT/ Genital Disorders	15	14	218	420	667	1	8
Pregnancy, Childbirth and Puerperlum					3640 p	- Allina s	
Abortions				23	23	2	3
Pregnancy Induced Hypertension				30	30	·	13
Ante-Partum Haemorrhage & Placenta Previa				1	1	1	
Malpresentation				9	9		7
Prolonged Labour				16	16		4
Obstructed Labour				9	9		5
Post Partum Haemorrhage				8	8		
Retained Placenta				13	13		′ 3
Puerperal Sepsis				13	13	-	
Other complications of pregnancy							
Perinatal Conditions				59	59	4	21
Low Birth Weight	1	1	\$75F 199	/ 集計区 連載日	2	±* (8)	
Foetal Death & Stillbirth	1	2			3		
Neonatal Death	1	1			2		
Conditions Orginating in the Perinatal Period	11	3			14	4	1
Malformations			White and the]	i Siri kid
Malformations	9/2,75W. Taggin 8	THERES.		or the Garage	hab that is a line		
njuries & Trauma						ak ya	
Burns and Corrosions	44	47	56	39	186	1	1
Injuries & Poisoning	49	45	1016	457	1567	5	21
Transport Accidents	3	5	93	29	130	2	5
Bites & Stings	19	7	150	136	312		2
Other External Causes of Injury	8	6	243	114	371		
Work Related Injuries	10	3	252	93	358		11
Complications of Health Care	46	20	259	294	619		
ANC, Immunisation & Other counselling	29	10	106	494	639	1	3
otal Old Cases all causes				•			
Total Old Cases all causes	199						
7632							
Total	3315	3054	18374	20131	44874	75	228

Total Old Cases all causes				A PAIN		Mac I consider a la constant de la c
	7632			L		
Total	3315	3054	18374	20131	44874	75 228

Pemagatshel

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referred	
	Male	Female	Male	Female	I VIAI	In	Out
ifections		i i					
Cholera	_						
Typhoid		2	8	19	29		
Diarrhoea	345	218	457	393	1413		
Dysentery	82	76	189	195	542		
Tuberculosis		1	6	1	8		ļ
Tetanus		_	1		1		
Diphtheria							
Pertussis							
Early Syphilis							
Sexually Transmitted Disease, excluding HIV/AIDS			9	10	19		
Polio							
Rabies			2	1	3		
Viral, Protozoal & Helminthic disease							
Measles							
Viral Hepatitis		1	4	3	8		
Plasmodium falciparum malaria			1		1		
Other Malaria			3	1	4		
Intestinal Worms	24	36	104	122	286		
Scabies	10	15	68	49	142		
Other Infections (excluding ear, brain, STI)	1	2	9	10	22		
Blood diseases		Argue.					
Nutritional Anaemia	1	1	43	117	162		
Blood & Immune Disorders		1	4	8	13	<u> </u>	
Endocrine, Metabolic & Nutritional				4-16-7			
Diabetes			12	2	14		
Malnutrition (exclude child clinic attendance)	3			1	4		
Other Nutritional & Metabolic Disorders	22	14	27	51		<u></u>	
Mental disorders	Ser Francisco						
Psychosis							-
Depression			3	2	5	<u> </u>	
Anxiety							
Other Mental Disorders			7	4	11		
Disease of Nervous system	No. of the Control of	1 3		v jakani			Service.

Priority Health Problem/Disease	Unde	r 5 Years	5 Years	and older		Referred	
	Male	Female	Male	Female	Total	In	Out
Meningitis/Encephalitis		1	2		3		
Epilepsy	3	1	27	30	61		-
Other Nervous inleuding Peripheral Disorders			16	32	48		
Eye & Ear Diseases							
Conjunctivitis	136	52	305	441	934		in the second
Cataract			14	14	28		
Other Eye Disorders	35	35	266	355	691		
Otitis Media	158	78	186	197	619		
Other Ear Disorders	25	24	113	124	<u>:</u>		
Diseases of Circulatory System		1, 6, 30, 5.		124	286	EPFV Mars	
Rheumatic Heart Disease		1	15	15	31		2
Hypertension			170	201			2
Ischaemic Heart Diseases					371		
Cerebro-vascular Diseases			5	13	18		
Other Circulatory Diseases			2	1	3		1
Respiratory diseases		2	32	52	86		•
Common Cold	594	561	1020				
Acute Pharyngitis/Tonsilitis			1929	2250	5334		
Pneumonia	3	3	25	26	57		
	144	114	46	70	374		ľ
Other Respiratory & Nose Diseases Diseases of the Digestive system	33	23	280	399	735	1	5
Diseases of the Digestive system Dental Caries						4.5	.
	17	13	373	396	799		
Diseases of Teeth & Gums	4	14	63	156	237		1
Peptic Ulcer Syndrome		4	384	727	1115	18	1
Acute Appendicitis			3	2	5		2
Alcohol Liver Diseases			24	15	39	1	1
Gall Bladder Diseases			2	5	7	1	2
Other Diseases of the Digestive System	20	13	181	193	407		
Skin Diseases				a a		star Star	2
Skin Infections	127	128	508	432	1195	2	
Other Disorders of Skin & Subcutaneous-tissues	176	164	844	696	1880	1	 1
Diseases of Musculo-skeletal system & Cogenital Deformities	5 4 1					*	· ·
Arthritis & Arthrosis		WL 40 7101 (15 jed	46	48	94		1
Other Musculo-skeletal disorders	3	1	269	332	605		1
ienito-Urinary diseases		1 A					
Cystitis			1		1	The second	2.72
Infection of Breasts, including Puerperium				15	15		
Other Disease of the Breast				20	20		

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Refe	rred
• • • • • • • • • • • • • • • • • • •	Male	Female	Male	Female	Total	In	Out
Pelvic Inflammatory Disease				50	50	1	
Menstrual Disturbances				38	38		1
Other Kidney, UT/ Genital Disorders	9	11	128	416	564	1	1
nancy, Childbirth and Puerperlum	10 g				Man (EE) (1)		
Abortions				14	14	<u>'</u>	2
Pregnancy Induced Hypertension							
Ante-Partum Haemorrhage & Placenta Previa						<u> </u>	
Malpresentation							
Prolonged Labour				1	1		
Obstructed Labour				2	2		1
Post Partum Haemorrhage				5	5		
Retained Placenta				6	6		1
Puerperal Sepsis				2	2		
Other complications of pregnancy				5	5		2
inatal Conditions					The second second	i e	
Low Birth Weight	2	3			5	ļ	
Foetal Death & Stillbirth	1				1		
Neonatal Death							
Conditions Orginating in the Perinatal Period						<u> </u>	J.,
liformations						, (B)	- inf
Malformations	!						
uries & Trauma	Miller Brown			1		1	1
Burns and Corrosions	12	13	29	18	_		
Injuries & Poisoning	20	12	251	131			-
Transport Accidents	1		13	3		 	
Bites & Stings	10		38	29	82		
Other External Causes of Injury	4		4 66	35	5 109	<u> </u>	
Work Related Injuries	5	5	1 110	34	150		
Complications of Health Care	15	5 1:	5 169	30:	5 504		
ANC, Immunisation & Other counselling	169	18	1 1194	189	3436	5	
tal Old Cases all causes		getter ver		-12			
Total Old Cases all causes							
3452							
Total	221	4 18	44 908	36 1123	32 2437	6	27

Punakha

Priority Health Problem/Disease	Under	5 Years	5 Years	and older		Refe	rred
	Male	Female	Male	Female	Total	In	Out
Infections		.0			1.		l kw
Cholera							
Typhoid			39	33	72		1
Diarrhoea	441	558	1097	999	3095		1
Dysentery	274	321	781	640	2016		1
Tuberculosis	1	1	6	7	15		
Tetanus							
Diphtheria							
Pertussis		-					
Early Syphilis							
Sexually Transmitted Disease, excluding HIV/AIDS	2		120	57	179		1
Polio							
Rabies							
Viral, Protozoal & Helminthic disease			7-2		- a m		## (44.4#
Measles				1	1 T		
Viral Hepatitis	7	1	7	7	22		
Plasmodium falciparum malaria			4	16	20		<u>-</u> -
Other Malaria							- -
Intestinal Worms	77	87	188	183	535		
Scabies	16	13	77	50	156		
Other Infections (excluding ear, brain, STI)	73	83	435	285	876		
	9.9.			4.37			
Nutritional Anaemia	I	3	135	318	457		3
Blood & Immune Disorders			5	6	11		
Indocrine, Metabolic & Nutritional				-		Stile .	- T
Diabetes			4		4		. 4
Malnutrition (exclude child clinic attendance)	12	10	20	16	58		
Other Nutritional & Metabolic Disorders	32	29	176	171	408		
lental disorders		140.	The Const.			2	
Psychosis				3	3	TO Y	
Depression			3	10	13		
Anxiety			2	7	9		
Other Mental Disorders			6	5			
sease of Nervous system	A)	180811111111111111111111111111111111111		3	11	Turkey se	

Meningitis/Encephalitis Male Female Meningitis/Encephalitis Epilepsy 4 7 11	Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referred		
MeangitusEncephaints	r tiving means a robicity piscense	Male	Female	Male	Female	TOTAL	In	Out	
Epilepsy	Meningitis/Encephalitis			3	3	6			
Other Nervous inleuding Peripheral Disorders				4	7	11			
Conjunctivitis		4	4	78	93	179		I	
Conjunctivities			12		19 10 L		a Negajaja		
Other Eye Disorders 32 36 610 673 1151 2		67	69	501		T		6	
Other Eye Disorders	Cataract	2	2	34	33	71			
Otitis Media 39 61 201 207 508 1 Other Ear Disorders 77 53 334 280 744 Diseases of Circulatory System 77 53 334 280 744 Rheumatic Heart Disease 2 1 3 Hypertension 172 156 328 4 Ischaemic Heart Diseases 1 1 1 1 Cerebro-vascular Diseases 1 40 24 65 Other Circulatory Diseases 1 40 24 65 Other Circulatory Diseases 1 140 24 65 Cemmon Cold 1149 1252 4713 5425 12539 1 Acute Pharyngitis/ Tonsilitis 18 19 187 176 400 Pheumonia 146 178 64 44 432 Other Respiratory & Nose Diseases 73 77 526 536 1212 1 Diseases of the Digestive system 33 36 746 619 1434 1 Diseases of Teeth & Gums 4 3 132 119 258 Peptic Ulcer Syndrome 5 6 1292 1670 2973 81 Acute Appendicitis 7 5 12 Alcohol Liver Diseases 3 35 23 58 1 Gall Bladder Diseases 2 4 6 Other Diseases of the Digestive System 34 42 406 444 926 Skin Infections 204 211 1199 1089 2703 Other Diseases of Skin & Subcutaneous-tissues 209 175 1525 1125 3034 Diseases of Musculo-skeletal system & Cogenital Deformities 3 94 57 151 Other Musculo-skeletal disorders 9 14 833 594 1450 3 Genito-Urinary diseases 2 2 12 14 Infection of Breasts, including Puerperium 1 10 11	Other Eye Disorders	32	36	610	673	1351	2	4	
Diseases of Circulatory System Cerebro-vascular Diseases 2 1 3 3 3 3 3 3 3 3 3		39	61	201	207	508	1	1	
		77	53	334	280	744		5	
Rheumatic Heart Disease			1 5 4 5						
Hypertension	AND THE RESERVE OF THE PROPERTY OF THE PROPERT		, .,	2		3	,		
Schaemic Heart Diseases				172	156	328	4	3	
Cerebro-vascular Diseases				1		1			
New Properties 1				5	2	7	1		
Common Cold		1		40	24	65	-	ļ ,	
Common Cold	0,000								
Acute Pharyngitis/Tonsilitis Pneumonia 146 178 64 44 432 Other Respiratory & Nose Diseases 73 77 526 536 1212 1 Diseases of the Digestive system Dental Caries 33 36 746 619 1434 1 Diseases of Teeth & Gums 4 3 132 119 258 Peptic Ulcer Syndrome 5 6 1292 1670 2973 81 Acute Appendicitis Acute Appendicitis Alcohol Liver Diseases 35 23 58 1 Gall Bladder Diseases 6 Other Diseases of the Digestive System 34 42 406 444 926 Skin Diseases Skin Infections Other Diseases Cystitis Other Musculo-skeletal disorders 9 14 833 594 1450 3 Genito-Urinary diseases Cystitis Infection of Breasts, including Puerperium 1 1 10 11 11 11 11 11 11 11 11 11 11 11	Respiratory diseases		T	4713	5425	12539	1		
Price			19	187	176	400	 	-	
Other Respiratory & Nose Diseases 73 77 526 536 1212 1 Diseases of the Digestive system Dental Caries 33 36 746 619 1434 1 Diseases of Teeth & Gums 4 3 132 119 258 Peptic Ulcer Syndrome 5 6 1292 1670 2973 81 Acute Appendicitis 7 5 12 Alcohol Liver Diseases 35 23 58 1 Gall Bladder Diseases 2 4 6 5 Other Diseases of the Digestive System 34 42 406 444 926 Skin Diseases Skin Infections 204 211 1199 1089 2703 Other Disorders of Skin & Subcutaneous-tissues 209 175 1525 1125 3034 Diseases of Musculo-skeletal system & Cogenital Deformities Arthritis & Arthrosis 9 14 833 594 1450 3 Genito-Urinary diseases Cystitis 2 12 14 Infection of Breasts, including Puerperium 1 1 10 111		146	178	64	44	432		+	
Diseases of the Digestive system 33 36 746 619 1434 1	The second secon			526	536	1212	1	<u> </u>	
Dental Caries 33 36 746 619 1434 1 Diseases of Teeth & Gums 4 3 132 119 258 Peptic Ulcer Syndrome 5 6 1292 1670 2973 81 Acute Appendicitis 7 5 12 Alcohol Liver Diseases 35 23 58 1 Gall Bladder Diseases 2 4 6 Other Diseases of the Digestive System 34 42 406 444 926 Skin Diseases 204 211 1199 1089 2703 Other Disorders of Skin & Subcutaneous-tissues 209 175 1525 1125 3034 Diseases of Musculo-skeletal system & Cogenital Deformities		.4., , 1,	<u> </u>				<u>l</u>	1	
Diseases of Teeth & Gums	The second secon	33	36	746	1		1		
Peptic Ulcer Syndrome			-	ļ	-		<u> </u>		
Acute Appendicitis			·	<u> </u>	 		81		
Alcohol Liver Diseases 35 23 58 1 Gall Bladder Diseases 2 4 6 Other Diseases of the Digestive System 34 42 406 444 926 Skin Diseases Skin Infections 204 211 1199 1089 2703 Other Disorders of Skin & Subcutaneous-tissues 209 175 1525 1125 3034 Diseases of Musculo-skeletal system & Cogenital Deformities Arthritis & Arthrosis 9 14 833 594 1450 3 Genito-Urinary diseases Cystitis 2 12 14 Infection of Breasts, including Puerperium 1 10 11	Peptic Ulcer Syndrome				ļ				
Call Bladder Diseases 2	Acute Appendicitis			7	+				
Gall Bladder Diseases 34 42 406 444 926 Skin Diseases Skin Infections 204 211 1199 1089 2703 Other Disorders of Skin & Subcutaneous-tissues 209 175 1525 1125 3034 Diseases of Musculo-skeletal system & Cogenital Deformities Arthritis & Arthrosis 94 57 151 Other Musculo-skeletal disorders 9 14 833 594 1450 3 Genito-Urinary diseases Cystitis 2 12 14 Infection of Breasts, including Puerperium 1 10 11	Alcohol Liver Diseases			35	23	58			
Skin Diseases Skin Infections 204 211 1199 1089 2703	Gall Bladder Diseases		<u> </u>	2	4	6			
Skin Diseases Skin Infections 204 211 1199 1089 2703 Other Disorders of Skin & Subcutaneous-tissues 209 175 1525 1125 3034 Diseases of Musculo-skeletal system & Cogenital Deformities Arthritis & Arthrosis 94 57 151 Other Musculo-skeletal disorders 9 14 833 594 1450 3 Genito-Urinary diseases Cystitis 2 12 14 14 Infection of Breasts, including Puerperium 1 10 11	Other Diseases of the Digestive System	34	42	406	444	926			
Other Disorders of Skin & Subcutaneous-tissues 209 175 1525 1125 3034 Diseases of Musculo-skeletal system & Cogenital Deformities Arthritis & Arthrosis 94 57 151 Other Musculo-skeletal disorders 9 14 833 594 1450 3 Genito-Urinary diseases Cystitis 2 12 14	Skin Diseases		Hatsalla 2 1 To	day dys	\$		JI.		
Discases of Musculo-skeletal system & Cogenital Deformities	Skin Infections	204	211	1199	1089	2703		ļ 	
Arthritis & Arthrosis	Other Disorders of Skin & Subcutaneous-tissues	209	175	1525	1125	3034			
Other Musculo-skeletal disorders 9 14 833 594 1450 3 Genito-Urinary diseases Cystitis 2 12 14 Infection of Breasts, including Puerperium 1 10 11	Diseases of Musculo-skeletal system & Cogenital Deform	ities			2351				
Genito-Urinary diseases Cystitis 2 12 14 Infection of Breasts, including Puerperium 1 10 11	Arthritis & Arthrosis			94	57	7 151			
Cystitis 2 12 14 Infection of Breasts, including Puerperium 1 10 11	Other Musculo-skeletal disorders	9	14	833	594	1450	3	3	
Infection of Breasts, including Puerperium 1 10 11	Genito-Urinary diseases							<u>-</u>	
Infection of Breasts, including rule perium	Cystitis			2	12	2 14	1		
Other Disease of the Breast	Infection of Breasts, including Puerperium			1	10	0 11			
	Other Disease of the Breast			1	4.	3 44		1	

Priority Health Pr	roblem/Disease	Under	5 Years	5 Years a	and older	TD. 4 1	Refe	erred
		Male	Female	Male	Female	Total	In	Ou
Pelvic Inflammatory Dise	ase				5 5	55		
Menstrual Disturbances					130	130		
Other Kidney, UT/ Genita	l Disorders	9	10	174	240	433		
regnancy, Childbirth and Pue	perium			•	ilk I		an and a second	
Abortions					8	8	1	
Pregnancy Induced Hyper	tension				7	7		
Ante-Partum Haemorrhag	e & Placenta Previa							
Malpresentation			-		3	3	1	1
Prolonged Labour					7	7	1	
Obstructed Labour								
Post Partum Haemorrhage					3	3		
Retained Placenta					6	6		
Puerperal Sepsis								
Other complications of pre	egnancy				13	13		5
erinatal Conditions		And the second		Magazi Magazi				
Low Birth Weight					URKA.			
Foetal Death & Stillbirth			2			2	1	
Neonatal Death		1		-		1		
Conditions Orginating in t	he Perinatal Period	1	1		···-	2		
lalformations							48	- v - 3(4),
Malformations								**************************************
ijuries & Trauma	· · · · · · · · · · · · · · · · · · ·			-16 L 2 Mills			PORT I	
Burns and Corrosions		17	11	31	25	84		
Injuries & Poisoning		35	23	506	215	779		10
Transport Accidents		1	2	22	10	35		
Bites & Stings		9	5	121	64	199		1
Other External Causes of I	njury	7	6	92	59	164	1	6
Work Related Injuries		13	16	394	128	551		1
Complications of Health C	are			23	23	46		
ANC, Immunisation & Oth	er counselling	189	231	1169	1439	3028	2	4
otal Old Cases all causes								
Total Old Cases all causes	4.0.					38313374; <u></u>		<u> </u>
	20955				l.		1	
To	tal	3324	3651	19387	19202	45564	103	109

SamdrupJongkhar

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	T-4-	Referred	
·	Male	Female	Male	Female	Total	In	Out
Infections				***	7. M.	A SHOW	- Jan
Cholera	3				3		
Typhoid	23	15	74	88	200	4	1
Diarrhoea	708	584	1374	1161	3827		1
Dysentery	352	355	946	698	2351	·1	2
Tuberculosis	8	2	59	47	116	25	3
Tetanus		1	1	1	3.		
Diphtheria							
Pertussis							
Early Syphilis			2		2		
Sexually Transmitted Disease, excluding HIV/AIDS			78	26	104	2	
Polio .			3	1	4		
Rabies							
Viral, Protozoal & Helminthic disease		V. J.				A Alega Ab Da	
Measles							
Viral Hepatitis	5	6	25	10	46	 	2
Plasmodium falciparum malaria	11	9	188	129	337	14	4
Other Malaria	11	9	238	113	371	2	1
Intestinal Worms	147	200	565	540	1452	1	
Scabies	52	56	183	147	438		
Other Infections (excluding ear, brain, STI)	19	23	57	59	158		1
Blood diseases			Wales	ASO PERSON			
Nutritional Anaemia	17	24	159	413	613	8	8
Blood & Immune Disorders			6	3	9	1	2
Endocrine, Metabolic & Nutritional		di i			112,		- 11 5
Diabetes			14	8	22		1
Malnutrition (exclude child clinic attendance)	36	31	11	9	87		
Other Nutritional & Metabolic Disorders	5	5	17	30	57		
Mental disorders			<u> </u>	**************************************			 15.00
Psychosis			3		3	3	1
Depression			9	9	18		
Anxiety			2	6	8	1	
Other Mental Disorders		1	13	10	24		

Priority Health Problem/Disease	Unde	r 5 Years	5 Years	and older		Ref	erred
	Male	Female	Male	Female	Totál	In	Out
Meningitis/Encephalitis		1	1	3	5		
Epilepsy		3	29	20	52	1	
Other Nervous inleuding Peripheral Disorders	4	3	92	60	159	2	6
Éye & Ear Diseases						i jaken	
Conjunctivitis	420	402	3362	2471	6655	1	7 () () eq (4).
Cataract	3		58	34	95	 	1
Other Eye Disorders	78	74	806	717	1675	1	3
Otitis Media	246	219	626	518	1609		1
Other Ear Disorders	16	27	138	113	294		
Diseases of Circulatory System			P**				
Rheumatic Heart Disease	2	7.5	12	21	35		1
Hypertension			328	401	729	9	3
Ischaemic Heart Diseases	-		2		2		
Cerebro-vascular Diseases	 		13	6	19		
Other Circulatory Diseases	5	2	71	66	144	2	
					144 *- Wake		- N (17-18)
Common Cold	2083	2017	7237	7332	18669	4	122
Acute Pharyngitis/Tonsilitis	44	65	296	418	823	2	
Pneumonia	446	363	120	122	1051	5	7
Other Respiratory & Nose Diseases	207	184	736	748	1875	14	4
Diseases of the Digestive system				6.0 vi	1873	14	
Dental Caries	53	101	827	1007	1988	15	O.E.A.S.
Diseases of Teeth & Gums	33	44	1071	946	2094		
Peptic Ulcer Syndrome	7	10	1336	1718	3071	22	
Acute Appendicitis	 		18	12	30		
Alcohol Liver Diseases			42	39		1	
Gall Bladder Diseases	2		10		81	10	4
Other Diseases of the Digestive System	64			8	21		
kin Diseases	04	47	574	563	1248	13	12
Skin Infections	792	952	Main and a	2	<u> </u>	- 46	
Other Disorders of Skin & Subcutaneous-tissues		853	3455	2609	7709	1	1
iseases of Musculo-skeletal system & Cogenital Deformities	135	121	493	369	1118	4	10
Arthritis & Arthrosis		3	380				# 7
Other Musculo-skeletal disorders	8			272	656	1	2
enito-Urinary diseases		6	945	569	1528	2	2
Cystitis		2	9	20	31	<u> </u>	
Infection of Breasts, including Puerperium							
Other Disease of the Breast	2			102	102		
2.000		3	5	112	122		

Priority Health Problem/Disease	Under	5 Years	5 Years and older		Total	Referred		
Thority Health Froncis 2 is a second	Male	Female	Male	Female	10(21	In	Out	
Pelvic Inflammatory Disease				13	13	2		
Menstrual Disturbances				185	185		1	
Other Kidney, UT/ Genital Disorders	34	30	611	1042	1717	12	8	
egnancy, Childbirth and Puerperium		. V. 5	Ar Ti Stir					
Abortions				20	20	3	1	
Pregnancy Induced Hypertension				9	9	2	2	
Ante-Partum Haemorrhage & Placenta Previa				8	8	3	1	
Malpresentation				1	1		···	
Prolonged Labour				12	12		_ 3	
Obstructed Labour							ļ	
Post Partum Haemorrhage				8	8			
Retained Placenta				4	4	1		
Puerperal Sepsis				2	2			
Other complications of pregnancy				16	16			
erinatal Conditions		A Million	***			7 %		
Low Birth Weight	8	2			10			
Foetal Death & Stillbirth	6	2			8	1		
Neonatal Death								
Conditions Orginating in the Perinatal Period	1	1			2			
lalformations	4.	V . 4	Park Table)				
Malformations								
njuries & Trauma		1933 1 13				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	potage	
Burns and Corrosions	21	10	51	45	127	ļ	ļ	
Injuries & Poisoning	37	34	420	200	691	2		
Transport Accidents	1	1	24	12	38	1		
Bites & Stings	25	24	1 195	126	370	5		
Other External Causes of Injury	51	55	5 1044	317	1467	5		
Work Related Injuries	10		4 360	102	476	5	;	
Complications of Health Care	50	3′	7 616	615	1318			
ANC, Immunisation & Other counselling	616	65	5 3845	3484	8600	111		
Total Old Cases all causes				aly * * Salah				
Total Old Cases all causes			1			<u> </u>	<u>L</u> _	
20643							6 1	

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Priority Health Problem/Disease	Under	5 Years	5 Years a	and older	7F-4-1	Referred	
	Male	Female	Male	Female	Total	In	Out
nfections	· · · · · · · · · · · · · · · · · · ·					·	
Cholera							
Typhoid	1		32	20	53	1	
Diarrhoea	1209	924	2397	1832	6362	2	2
Dysentery	274	300	946	632	2152		2
Tuberculosis	1	4	37	26	68	2	11
Tetanus				1	1		
Diphtheria							
Pertussis					=		
Early Syphilis				1	1		
Sexually Transmitted Disease, excluding HIV/AIDS			37	36	73	j-	
Polio				l	1		
Rabies	1		10	5	16		
iral, Protozoal & Helminthic disease					l	·	
Measles			5	1	6		
Viral Hepatitis	4	3	15	13	35		1
Plasmodium falciparum malaria	13	4	206	151	374	1	6
Other Malaria	41	42	346	269	698		
Intestinal Worms	417	346	734	605	2102		1
Scabies	123	125	581	444	1273	47	
Other Infections (excluding ear, brain, STI)	136	144	1242	828	2350	1	1
ood diseases							
Nutritional Anaemia	40	58	335	612	1045		3
Blood & Immune Disorders	Ţ	1	3	6	10	1	
docrine, Metabolic & Nutritional	1				Va = 2 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Diabetes			13	4	17		
Malnutrition (exclude child clinic attendance)	3	16	8	9	36		
Other Nutritional & Metabolic Disorders	5	4	35	51	95		1
ental disorders	1					•	
Psychosis			3		3	i	
Depression			3	4	7	1	1
Anxiety			12	12	24	- + -	
Other Mental Disorders	T	2	16	24	42	2	1

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referred	
•	Male	Female	Male	Female	10(2)	In	Out
Meningitis/Encephalitis			2	1	3		
Epilepsy			13	3	16		1
Other Nervous inleuding Peripheral Disorders			16	13	29		
Eye & Ear Diseases			1				
Conjunctivitis	301	334	2434	1900	4969		
Cataract			4	2	6		2
Other Eye Disorders	126	122	716	671	1635		. 9
Otitis Media	251	256	645	560	1712	3	
Other Ear Disorders	78	82	319	278	757		
Diseases of Circulatory System							
Rheumatic Heart Disease	3	8	12	20	43		3
Hypertension			323	399	722	22	12
Ischaemic Heart Diseases							1
Cerebro-vascular Diseases			7	3	10	2	2
Other Circulatory Diseases	6	4	55	49	114	2	2
Respiratory diseases		igas sa seri.					1
Common Cold	3134	3052	10848	10828	27862		7
Acute Pharyngitis/Tonsilitis	176	186	1142	1208	2712	3	8
	247	215	71	53	586	4	3
Pneumonia	325	227	1626	1451	3629	5	3
Other Respiratory & Nose Diseases	323		1020	1431	İ		
Diseases of the Digestive system	47	91	469	518	1125	<u> </u>	12
Dental Caries					1369		ļ
Diseases of Teeth & Gums	152	153	604	460		<u> </u>	-
Peptic Ulcer Syndrome	25	31	1779	2453	4288	1	
Acute Appendicitis			11	4	15	1	-
Alcohol Liver Diseases			35	23	58		
Gall Bladder Diseases		1	3	4	8		3
Other Diseases of the Digestive System	101	118	894	767	1880	8	9
Skin Diseases	Page 1911				i de de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la com		
Skin Infections	1511	1489	5409	4295	12704	1	4
Other Disorders of Skin & Subcutaneous-tissues	191	162	809	648	1810	3	3
Diseases of Musculo-skeletal system & Cogenital Deformit	ties		Lingui pinga	944		¥.#	
Arthritis & Arthrosis	2	4	374	296	676		1
Other Musculo-skeletal disorders	52	27	2778	2013	4870	1	10
Genito-Urinary diseases		X 2	- - 4 (143)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	All remarks		(* * * ·
Cystitis			12	60	72		1
Infection of Breasts, including Puerperium				52	52		
Other Disease of the Breast			1	68	69		1

Priority Health Problem/Disease	Under	5 Years	5 Years a	and older	70.4.3	Refe	rred
	Male	Female	Male	Female	Total	In	Ou
Pelvic Inflammatory Disease				61	61	5	
Menstrual Disturbances				286	286	1	(
Other Kidney, UT/ Genital Disorders	20	28	357	702	1107	5	1
Pregnancy, Childbirth and Puerperium					1,142		
Abortions				26	26	1	2
Pregnancy Induced Hypertension				15	15		•
Ante-Partum Haemorrhage & Placenta Previa				3	3		
Malpresentation				12	12		•
Prolonged Labour				16	16	2	
Obstructed Labour				6	6		
Post Partum Haemorrhage				9	9	1	
Retained Placenta				30	30	1	
Puerperal Sepsis				1	1		
Other complications of pregnancy				65	65	3	₁
Perinatal Conditions		7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					_
Low Birth Weight	13	12			25	1	
Foetal Death & Stillbirth	2	3			5		
Neonatal Death	2	1			3		
Conditions Orginating in the Perinatal Period	5	3			8		
					- 10 m		- V.
Malformations	1		·	1	2		
ojuries & Trauma		A Marinda	3	Pri Daviver			
Burns and Corrosions	49	33	174	115	371		2
Injuries & Poisoning	94	90	1050	483	1717	5	<u></u>
Transport Accidents	13	13	59	32	117	9	3
Bites & Stings	62	42	295	220	619	5	2
Other External Causes of Injury	129	126	1636	594	2485	9	16
Work Related Injuries	58	45	815	463	1381	13	29
Complications of Health Care	75	40	165	179	459		
ANC, Immunisation & Other counselling	31	21	350	650	1052		8
otal Old Cases all causes			## . # v .			21 1 1	
Total Old Cases all causes		* 10 203	<u> </u>	<u>: '@: , (5') </u>	T	T	
24312	iL		··				
Total	9550	8992	43328	38656	100526	175	294

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Priority Health Problem/Disease	Under	5 Years	5 Years and older		Total	Refe	rred
•	Male	Female	Male	Female	1 otai	In	Out
nfections					, A	<i>**</i> ₃ ⁴ ,·	2×1.
Cholera			2		2		
Typhoid	3	2	45	86	136		
Diarrhoea	1125	988	1606	1419	5138	43	l
Dysentery	444	403	885	739	2471	153	ı
Tuberculosis	1		9	7	17		1
Tetanus				1	1		
Diphtheria						.,	
Pertussis							
Early Syphilis			9	1	10		
Sexually Transmitted Disease, excluding HIV/AIDS	2	2	109	153	266		
Polio			,				
Rabies	2	3	5	2	12		
Viral, Protozoal & Helminthic disease				0.			1,234
Measles							
Viral Hepatitis	5	2	24	12	43		1
Plasmodium falciparum malaria	79	74	585	410	1148		13
Other Malaria	54	43	437	400	934		
Intestinal Worms	202	159	329	292	982		
Scabies	48	49	90	68	255		
Other Infections (excluding ear, brain, STI)	118	102	114	109	443		
Blood diseases			in a spirit				
Nutritional Anaemia	5	12	99	280	396		ļ
Blood & Immune Disorders			9	28	37		ļ
Endocrine, Metabolic & Nutritional	100					11 <u>, l. 4</u>	1
Diabetes			61	60	121		
Malnutrition (exclude child clinic attendance)	26	35	18	6	85		
Other Nutritional & Metabolic Disorders	20	15	73	77	185		
Mental disorders				·		I	· ·
Psychosis		<u> </u>	4	2	6		
Depression		· 	2	5	7		ļ <u></u> -
Anxiety			2	5	7	<u> </u>	
Other Mental Disorders			30	15	45		

Priority Health Problem/Disease	Under	5 Years	5 Years a	ınd older	Tet	Refe	rred
	Male	Female	Male	Female	Total	In	Out
Meningitis/Encephalitis			1		1		1
Epilepsy		1	36	27	64		
Other Nervous inleuding Peripheral Disorders	1		21	23	45		2
Eye & Ear Diseases			- 1 Ange 48	the state of	La Constitution (Constitution Constitution C		· · · · · · · · · · · · · · · · · · ·
Conjunctivitis	846	700	2937	2392	6875	41	
Cataract			8	6	14		
Other Eye Disorders	94	84	777	744	1699		
Otitis Media	347	303	719	620	1989		
Other Ear Disorders	45	62	205	189	501		
Diseases of Circulatory System			· · · · · · · · · · · · · · · · · · ·				
Rheumatic Heart Disease	1	2	17	10	30		
Hypertension	 		797	1058	1855		
Ischaemic Heart Diseases				1	1		
Cerebro-vascular Diseases			10				
			10	2	12		
Other Circulatory Diseases Respiratory diseases	21	24	53	45	143		
Common Cold	1	2072	(2.12		1000 - I		
	2817	2972	6242	6706	18737		
Acute Pharyngitis/Tonsilitis	164	184	399	469	1216		
Pneumonia	437	433	241	118	1229		
Other Respiratory & Nose Diseases	991	990	1670	1903	5554		15
Diseases of the Digestive system	i ja		- SERVE		fur a	* ****	
Dental Caries	63	64	269	286	682		2
Diseases of Teeth & Gums	58	68	565	637	1328		
Peptic Ulcer Syndrome	152	208	1558	1910	3828	47	2
Acute Appendicitis	1		9	5	14	i	2
Alcohol Liver Diseases	1		20	4	24		2
Gall Bladder Diseases			5	16	21		
Other Diseases of the Digestive System	129	122	596	559	1406		11
Skin Diseases				339	N 70 7 2 7 2 7 2 1 1		
Skin Infections	1300	1224	2806	2378	7708		<u> </u>
Other Disorders of Skin & Subcutaneous-tissues	278	279	551	493	1601		2
Diseases of Musculo-skeletal system & Cogenital Deformities							in .
Arthritis & Arthrosis	1	17	282	215	515	Short p.	3
Other Musculo-skeletal disorders	450	473	1140	1103	3166	2	8
Genito-Urinary diseases					- Taina		
Cystitis	5	14	228	496	743	- 1	<u> </u>
Infection of Breasts, including Puerperium			~	24	24		1
Other Disease of the Breast	 			126	126		

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referred	
•	Male	Female	Male	Female	1 otai	In	Out
Pelvic Inflammatory Disease				38	38		1
Menstrual Disturbances	9			205	205		3
Other Kidney, UT/ Genital Disorders	11	20	191	464	686		
regnancy, Childbirth and Puerperium						7 J.	1
Abortions				23	23		3
Pregnancy Induced Hypertension				8	8		
Ante-Partum Haemorrhage & Placenta Previa				7	7		3
Malpresentation				6	6		4
Prolonged Labour				22	22		8
Obstructed Labour				16	16		7
Post Partum Haemorrhage		_		6	6		
Retained Placenta				15	15		
Puerperal Sepsis							
Other complications of pregnancy				33	33		10
						-JE?"Ve s	
Low Birth Weight	3	6			9		
Foetal Death & Stillbirth	4	4			8		
Neonatal Death					-		
Conditions Orginating in the Perinatal Period							
Malformations						_	
Malformations							
njuries & Trauma			<u> </u>				
Burns and Corrosions	19	22	45	42	128		
Injuries & Poisoning	240	257	1030	563	2090		19
Transport Accidents	5	5	63	14	87		
Bites & Stings	44	34	228	128	434		
Other External Causes of Injury	14	9	121	57	201		
Work Related Injuries	43	27	302	156	528		
Complications of Health Care	4	10	47	36	97		
ANC, Immunisation & Other counselling	70	62	532	1853	2517	7	
Total Old Cases all causes	The state of the s			. 15.			
Total Old Cases all causes	i						
17752							
Total	10791	10569	29268	30434	81062	293	15

17752							
Total	10791	10569	29268	30434	81062	293	157

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Priority Health Problem/Disease	Under	5 Years	5 Years	and older		Refe	rred
	Male	Female	Male	Female	Total	In	Ou
			and the second	70	*****		₹
Cholera	4	7			11		
Typhoid	11	11	34	33	89	5	
Diarrhoea	1730	1426	2167	1888	7211	4	
Dysentery	672	724	1149	1034	3579	16	18
Tuberculosis	2	2	163	101	268	73	12
Tetanus			3	1	4	1	
Diphtheria							
Pertussis			`				
Early Syphilis	3	2	11	15	31		
Sexually Transmitted Disease, excluding HIV/AIDS			112	60	172	1	5
Polio	<u> </u>					-	
Rabies							
Viral, Protozoal & Helminthic disease							1
Measles	7	4	5	2	18		
Viral Hepatitis	31	44	77	64	216	26	6
Plasmodium falciparum malaria			3	1	4		
Other Malaria	3	3	34	13	53	4	8
Intestinal Worms	293	330	480	429	1532		1
Scabies	15'1	184	335	285	955		10
Other Infections (excluding ear, brain, STI)	131	130	152	128	541	11	6
Veoplasm	USG 24 E-	i Sussia		55 × 120	veli iild		
Cervical Cancer				12	12		olg, v
Other Cancers	1	1	264	179	445	128	19
Neoplasm (benign + CIS)	1			1	2	1	
Blood diseases		No - Prince		ĺ			
Nutritional Anaemia	59	68	278	629	1034	23	20
Blood & Immune Disorders	19	15	52	91	177	6	
ndocrine, Metabolic & Nutritional		Jan Sol-		gjal er			A-s, Y-
Diabetes	1		59	33	93	23	4
Malnutrition (exclude child clinic attendance)	26	28	24	23	101	2	
Other Nutritional & Metabolic Disorders	9	12	38	66	125	2	1
lental disorders	Z North Control						400
Psychosis			35	26	61	12	2
Depression			29	28	57	7	

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referre	
•	Male	Female	Male	Female	TOTAL	In	Out
Anxiety			16	7	23		
Other Mental Disorders	12	12	60	46	130	9	4
sease of Nervous system					allegi gg/h y jassa	in and a second	
Meningitis/Encephalitis	5	4	15	14	38	16	
Epilepsy	23	17	65	44	149	15	
Other Nervous inleuding Peripheral Disorders	27	40	755	899	1721	32	2
e & Ear Diseases							
Conjunctivitis	600	556	1418	1375	3949		1
Cataract		2	106	82	190	6	
Other Eye Disorders	96	250	692	698	1736	11	2
Otitis Media	332	494	604	558	1988	3	1
Other Ear Disorders	167	236	475	384	1262	5	- 2
seases of Circulatory System		3.45	3.73		* 15.		
Rheumatic Heart Disease	4	2	62	80	148	35	
Hypertension			714	771	1485	39	
Ischaemic Heart Diseases			86	57	143	12	
Cerebro-vascular Diseases			36	24	60	26	
Other Circulatory Diseases	4	6	109	71	190	6	
espiratory diseases				A		10	
Common Cold	2402	2889	6113	6136	17540	6	<u> </u>
Acute Pharyngitis/Tonsilitis	639	633	2480	2724	6476	12	
Pneumonia	577	531	320	504	. 1932	39	
Other Respiratory & Nose Diseases	300	274	724	728	2026	58	
iseases of the Digestive system					a (46)		7
Dental Caries	137	124	2020	2199	4480	3	
Diseases of Teeth & Gums	199	233	5199	5420	11051	3	
Peptic Ulcer Syndrome	5	4	1520	1817	3346	7	
Acute Appendicitis		1	123	108	232	46	
Alcohol Liver Diseases			133	67	200	49	
Gall Bladder Diseases			146	289	435	39	,
Other Diseases of the Digestive System	226	231	3 1126	975	2565	79)
kin Diseases		1.36					
Skin Infections	754		3 2614	2186	6302	25	5
Other Disorders of Skin & Subcutaneous-tissues	354	26.	5 1114	1078			i
iseases of Musculo-skeletal system & Cogenital Deform	ilies 🔏 🖫	- (N)			A#*".	4.7	3
Arthritis & Arthrosis		10	1 590	628	3 1324	3.5	5
Other Musculo-skeletal disorders	3:	5 1	5 1603	1044	4 269	7 200	7

Priority Health Problem/Disease	Unde	r 5 Years	5 Years	and older		Ref	ferred
	Male	Female	Male	Female	Total	In	Ou
Cystitis		2	9	27	38		1
Infection of Breasts, including Puerperium	3	2	23	97	125		
Other Disease of the Breast		1	6	117	124	3	
Pelvic Inflammatory Disease				249	249	44	
Menstrual Disturbances		 		218	218	17	
Other Kidney, UT/ Genital Disorders	31	25	345	465	866	79	
regnancy, Childbirth and Puerperium		<u> </u>				I	
Abortions				85	85	11	1
Pregnancy Induced Hypertension				111	111		16
Ante-Partum Haemorrhage & Placenta Previa				55	55		3
Malpresentation		ļ		12	12	· ———	4
Prolonged Labour		 		17	17		7
Obstructed Labour		ļ — j		9	9		-
Post Partum Haemorrhage				19			3
Retained Placenta			·			1	2
Puerperal Sepsis		-		20		5	
Other complications of pregnancy				5	5	2	<u> </u>
erinatal Conditions				153	153	28	14
Low Birth Weight	85	43			128	<u> </u>	
Foetal Death & Stillbirth	16	2			18		
Neonatal Death							
Conditions Orginating in the Perinatal Period	65	43			100		
alformations		43		No.	108	2	
Malformations	6	5	15	11	37	· · · · · · · · · · · · · · · · · · ·	
uries & Trauma		To the paper					· ·
Burns and Corrosions	95	108	180	148	531	12	4
Injuries & Poisoning	320	301	969	489	2079	5	29
Transport Accidents	12	7	160	115	294	25	18
Bites & Stings	145	189	377	306	1017	9	7
Other External Causes of Injury	167	172	998	615	1952	65	28
Work Related Injuries	10	12	533	208	763	2	9
Complications of Health Care	32	26	28	27	113		
ANC, Immunisation & Other counselling	398	596	546	3209	4749	9	63
al Old Cases all causes							!
Total Old Cases all causes							
61338	L			<u> </u>			ال ـ ـ ـ ـ ـ
Total	11441	12200	40732	42942	107315	1521	916

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Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referred	
	Male	Female	Male	Female		In	Out
h fections	2) 2)8/1		STAR :	w2146			- 1
Cholera							
Typhoid	12	10	47	36	105	5	1
Diarrhoea	812	820	1829	1654	5115	9	
Dysentery	503	498	1302	1098	3401	1	1
Tuberculosis	ļ	6	48	55	109	11	
Tetanus				1	1	1	
Diphtheria							
Pertussis							
Early Syphilis			6	2	8		
Sexually Transmitted Disease, excluding HIV/AIDS		1	105	98	204	1	
Polio							
Rábies			1		1		
Protozoal & Halminthiji disease	7.785	100 Tel			ryff (ryf y		
Measles							
Viral Hepatitis	5	1	30	27	63	2	
Plasmodium falciparum malaria			1	1	2	ļ	
Other Malaria	5	2	30	13	50	1	ļ .
Intestinal Worms	249	258	977	1232	2716	3	
Scabies	46	69	329	269	713	5	
Other Infections (excluding ear, brain, STI)	23	1		116	300		57253
Bod L'diseases				-\$			
Nutritional Anaemia	9		165	359	539	10)
Blood & Immune Disorders	2			8		<u> </u>	
Endocrine, Metabolic & Nutritional				Anno, de			<u> </u>
Diabetes			5 22	7			
Malnutrition (exclude child clinic attendance)	12	40		129			
Other Nutritional & Metabolic Disorders		20		67	1		77.23
Mental disorders.	-	/*** _{**}			ee i		*
Psychosis			5	10			
Depression			2				1
Anxiety			4				
Other Mental Disorders		1	1 14	10	20	5	

Priority Health Problem/Disease	Under	r 5 Years	5 Years	and older		Ref	erred
	Male	Female	Male	Female	Total	In	Out
Meningitis/Encephalitis	1		3	3	7	1	1
Epilepsy			72	26	98	1	1
Other Nervous inleuding Peripheral Disorders	1	4	97	206	308	1	1
Ey#& Ear Diseases	A	Section 1	y wording			L	
Conjunctivitis	264	284	1805	2401	4754	<u> </u>	1
Cataract		1	42	24	67		-
Other Eye Disorders	96	110	1089	1444	2739	1	1
Otitis Media	208	194	523	500	1425		
Other Ear Disorders	144	144	570	583	1441	6	
Diseases of Circulatory System							
Rheumatic Heart Disease	1	2	81	109	193	9	3
Hypertension			484	640	1124	7	8
Ischaemic Heart Diseases			1	3	4		
Cerebro-vascular Diseases			6	10	16	2	
Other Circulatory Diseases	3		105	79	187	5	
Respiratory diseases		د داد و والداد و	Mar.	3.7			: 1,441
Common Cold	1982	2063	8302	10367	22714	5	1
Acute Pharyngitis/Tonsilitis	60	52	557	565	1234	1	
Pneumonia	465	441	167	180	1253	6	5
Other Respiratory & Nose Diseases	111	140	1100	1196	2547	8	3
Diseases of the Digestive system						-	- 1
Dental Caries	37	34	1102	1245	2418		
Diseases of Teeth & Gums	36	64	812	860	1772	23	1
Peptic Ulcer Syndrome	27	46	1752	2487	4312	5	1
Acute Appendicitis			13	7	20	1	2
Alcohol Liver Diseases			47	58	105	4	4
Gall Bladder Diseases			6	3	9		
Other Diseases of the Digestive System	90	114	826	949	1979		
			020	243	19/9	10	3
Skin Infections	769	852	3941	3623	9185	3	I
Other Disorders of Skin & Subcutaneous-tissues	185	221	1131	894	2431	2	
Diseases of Musculo-skeletal system & Cogenital Deforming	1 1	(a. 15 34)	100		2431		2
Arthritis & Arthrosis	10.000	1	199	192	392	1	1
Other Musculo-skeletal disorders	13	23	882	769	1687		1
Genito-Urinary diseases		J. 2		445			
Cystitis			1	3	4		
Infection of Breasts, including Puerperium				27	27	+	
Other Disease of the Breast		1		82	83	2	

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Refe	rred
11101101 11011011 11011011	Male	Female	Male	Female	Total	In	Out
Pelvic Inflammatory Disease				49	49		
Menstrual Disturbances				162	162		1
Other Kidney, UT/ Genital Disorders	5	17	236	392	650	7	3
regnancy, Childbirth and Puerperlum	1.1/28	11 14 1	7 15 15 15 15 15 15 15 15 15 15 15 15 15			3***	
Abortions				42	42	6	3
Pregnancy Induced Hypertension				14	14	1	l
Ante-Partum Haemorrhage & Placenta Previa				6	6		1
Malpresentation				10	10	2	5
Prolonged Labour				14	14	3	6
Obstructed Labour				7	7	1	4
Post Partum Haemorrhage				16	16	3	4
Retained Placenta	-			30	30	3	8
Puerperal Sepsis				13	13	2	2
Other complications of pregnancy				46	46	7	7
erinatal Conditions	entelle sui			Andrea e	Ä	an i	8
Low Birth Weight	7	4			11	1	
Foetal Death & Stillbirth	6	2			8	1	
Neonatal Death		5			5		
Conditions Orginating in the Perinatal Period							
falformations 👢 📜		in the second	 * ** ** ***** 	1 (25 m) (41) 2		TALLET TALLET	1704/5
Malformations			1	4	5		
njuries & Trauma	5.4		71. 196 - 1961 - 19				* :-
Burns and Corrosions	29	25	78	39	171	4	2
Injuries & Poisoning	63	72	906	339	1380	4	
Transport Accidents		4	66	27	97	3	
Bites & Stings	20	21	238	172	451	4	
Other External Causes of Injury	23	27	439	160	649	7	,
Work Related Injuries	5	10	468	196	679	3	
Complications of Health Care	4	10	115	150	279		
ANC, Immunisation & Other counselling	68	58	764	1172	2062		
otal Old Cases all causes			SBITCH, S	1.1			19.5
Total Old Cases all causes							
16721							
Total	6410	681	7 34298	37808	85333	219	11.

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Under	5 Years	5 Years a	and older		Refe	rred
Male	Female	Male	Female	Total	In	Out
			Machael .			W.Z
7	l	74	88	170	1	4
213	217	925	791	2146	11	1
174	153	592	445	1364	2	1
1	1	4	7	13.	2	2
·	·					
		20	7	27		
1						
	196		ars Programa		F212-2 18	
			1,111,127.11	<u> </u>		*1
3	1	11	10	25	1	2
		2		2		·
38	49	340	311	738		
11	9	92	63	175		
5	6	71	69	151		
* - 78c 3					NG _W S A	
1	5	38	95	139	3	2
	1	4	3	8		
3.0						
		1		1		1
19	18	6	19	62		
3	6	39	27	75		
					100	- 1 1 Sept
			2	2		in 15 mm
		2	1	3		
		1	3	4	1	
 						
	Male 7 213 174 1 1 3 3 111 5 11	7 1 213 217 174 153 1 1 1 1 3 1 1 38 49 11 9 5 6 1 5 6 1 1 5 1 1 19 18 3 6	Male Female Male 7 1 74 213 217 925 174 153 592 1 1 4 20 20 3 1 11 2 38 49 340 11 9 92 5 6 71 1 5 38 1 4 19 18 6 3 6 39	Male Female Male Female 7 1 74 88 213 217 925 791 174 153 592 445 1 1 4 7 20 7 1 20 7 3 1 11 10 2 338 49 340 311 11 9 92 63 5 6 71 69 1 5 38 95 1 4 3 1 4 3 2 1 4 3	Male Female Male Female Total 7 1 74 88 170 213 217 925 791 2146 174 153 592 445 1364 1 1 4 7 13. 20 7 27 1 1 1 1 3 1 11 10 25 2 2 2 38 49 340 311 738 11 9 92 63 175 5 6 71 69 151 1 1 4 3 8 1 1 4 3 8 1 1 1 1 1 19 18 6 19 62 3 6 39 27 75	Male Female Male Female Total In 7 1 74 88 170 1 213 217 925 791 2146 11 174 153 592 445 1364 2 1 1 4 7 13 2 20 7 27 27 27 1 1 1 1 1 3 1 11 10 25 1 2 2 2 2 2 38 49 340 311 738 3 11 9 92 63 175 5 5 6 71 69 151 1 1 4 3 8 95 139 3 1 4 3 8 19 62 3 3 6 39 27 75 3

Priority Health Problem/Disease	Under	5 Years	5 Years and older		Total	Refer	red
110111, 1201111 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Male	Female	Male	Female	Total	In '	Out
Meningitis/Encephalitis		2	1		3		1
Epilepsy	1		. 4	2	7		
Other Nervous inleuding Peripheral Disorders		1	, 38	46	85		2
Eye & Ear Diseases	110		ti di u				4,
Conjunctivitis	122	131	927	822	2002		
Cataract							
Other Eye Disorders	30	40	311	306	687		1
Otitis Media	102	96	224	235	657		
Other Ear Disorders	14	15	92	80	201		
Diseases of Circulatory System				at "	rit 7 Tagaille	Jan als	
Rheumatic Heart Disease			6	6	12		
Hypertension			81	115	196	l	1
Ischaemic Heart Diseases				2	2		2
Cerebro-vascular Diseases		2	8	2	12		1
Other Circulatory Diseases	1	2	18	19	40		
Respiratory diseases	- 1	1,000		Trans.	stike kende	(1. / 1)	76
Common Cold	456	513	3233	3333	7535		
Acute Pharyngitis/Tonsilitis	25	30	522	517	1094		
Pneumonia	170	186	61	66	483	3	2
Other Respiratory & Nose Diseases	24	32		310	710	2	2
Diseases of the Digestive system	10.73	1.34 - 275				40	
Dental Caries	7	10	414	425	856	3	
Diseases of Teeth & Gums	10	10	85	142	247		
Peptic Ulcer Syndrome	2	19	661	715	1397	4	:
Acute Appendicitis				2	2		:
Alcohol Liver Diseases			6	19	25		
Gall Bladder Diseases			1	2	3		
Other Diseases of the Digestive System	9	7	142	179	337	3	:
Skin Diseases	diam'r de l	45 (A		174. T.			
Skin Infections	110	159	749	710	1728	1	
Other Disorders of Skin & Subcutaneous-tissues	161	176	1054	911	2302	1	
Diseases of Musculo-skeletal system & Cogenital Deform	ities 🔭						-puelles de
Arthritis & Arthrosis	9	1	105	81	196	ļ	
Other Musculo-skeletal disorders	10	7	451	396	864	2	<u></u>
Genito-Urinary diseases					7		T
Cystitis			1	2			
Infection of Breasts, including Puerperium				2	2	<u> </u>	ļ
Other Disease of the Breast			2	26	28	1	

Priority Health Problem/Disease	Under	5 Years	5 Years	and older		Refe	erred
	Male	Female	Male	Female	Total	In	Ou
Pelvic Inflammatory Disease				4	4		
Menstrual Disturbances				24	24	9	
Other Kidney, UT/ Genital Disorders	3		51	76	130	5	
Preguaticy, Childbirth and Puerperium	13796W						
Abortions				14	14		
Pregnancy Induced Hypertension				6	6	4	
Ante-Partum Haemorrhage & Placenta Previa				5	5		
Malpresentation				1	1		1
Prolonged Labour				2	2		
Obstructed Labour				4	4	1	3
Post Partum Haemorrhage				2	2		
Retained Placenta				7	7	1	
Puerperal Sepsis				1	1		1
Other complications of pregnancy				32	32	3	11
erinatal Conditions			7 .				
Low Birth Weight	1				1	S The Service	و دادوانو
Foetal Death & Stillbirth							
Neonatal Death	1				1		
Conditions Orginating in the Perinatal Period		1		· ·	1		
lalfgrmations			112.00		A plant of the second	9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M eriji.
Malformations		1		1	2	11 J. X.	
juries & Trauma				VG-7	40.	4. A. 77. YE.	
Burns and Corrosions	9	7	37	13	66		7
Injuries & Poisoning	15	10	229	67	321		4
Transport Accidents			13	3	16		
Bites & Stings	3	1	43	27	74	1	
Other External Causes of Injury	7	15	160	53	235		
Work Related Injuries	2	1	276	110	389	1	1
Complications of Health Care	2	5	120	143.	270		
ANC, Immunisation & Other counselling	10	11	164	354	539		
ital Old Cases all causes	2 to 195					K	
Total Old Cases all causes			Loud 1's art Si dire				4 (11)
17129							
Total	1792	1958	12882	12386	29018	66	88

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Priority Health Problem/Disease	Under	5 Years	5 Years and older		Total	Refe	rred
	Male	Female	Male	Female		In	Out
ons,	NEW TO						
Cholera							
Typhoid			1	4	5		
Diarrhoea	326	332	732	752	2142	23	
Dysentery	188	217	549	455	1409		
Tuberculosis			1	1	2		
Tetanus							
Diphtheria							
Pertussis	_			1	1		
Early Syphilis			3	2	5		
Sexually Transmitted Disease, excluding HIV/AIDS	1	1	82	66	150		
Polio							
Rabies							
Epotozoal & Helminthic disease	*	gen allah d	75 A		AND THE CASE	4	16 × 1
Measles							
Viral Hepatitis	11	8	22	19	60		
Plasmodium falciparum malaria			1		1		
Other Malaria	3	3	23	14	·43		
Intestinal Worms	88	77	183	188	536		
Scabies	9	18	92	52	171		
Other Infections (excluding ear, brain, STI)	25	30	126	163	344		
diseases	1. (2.2)	7.440	2.3			195°) 1 1 3	-MANAGE
Nutritional Anaemia	1		50	90	141		
Blood & Immune Disorders				1	1		
grițe, Metabolic & Nutritional	e Russia Labe	推				17.51 3	
Diabetes			1		1		
Malnutrition (exclude child clinic attendance)	1	3	6	5	15		
Other Nutritional & Metabolic Disorders	1		9	4	14		
al disorders						T	0+6
Psychosis			2	1	3		
Depression			1	1	2	<u> </u>	
Anxiety			1	2	3		
Other Mental Disorders			5	5	10	l	

Priority Health Problem/Disease	Under	5 Years	5 Years	and older		Refe	erred
	Male	Female	Male	Female	Total	In	Ou
Meningitis/Encephalitis	1		1		2		
Epilepsy			3		3		
Other Nervous inleuding Peripheral Disorders	5	1	59	100	165		
Eye & Ear Diseases	i se				a stage	477	Su va
Conjunctivitis	88	88	438	622	1236		
Cataract		1	-		1		
Other Eye Disorders	41	40	291	371	743		
Otitis Media	99	84	189	202	574	2	
Other Ear Disorders	30	38	97	117			
Diseases of Circulatory System					282	1	2.0
Rheumatic Heart Disease	A 47.7	- 1 de rubi a -	7	8	15		
Hypertension			99	160			
Ischaemic Heart Diseases				100	259	_	1
Cerebro-vascular Diseases	-						·
Other Circulatory Diseases				9	9		
			4	17	21		
Common Cold	((()	-				eL	W
Acute Pharyngitis/Tonsilitis	661	725	3103	3494	7983		
	140	126	430	472	1168		
Pneumonia	117	88	39	24	268		1
Other Respiratory & Nose Diseases	105	107	684	888	1784		
iseases of the Digestive system Dental Caries				Maria.	127	A100 C	n N
	4	. 9	162	188	363		
Diseases of Teeth & Gums	23	11	358	423	815		
Peptic Ulcer Syndrome		14	997	1624	2635		
Acute Appendicitis				1	1		
Alcohol Liver Diseases			3	8	11		
Gall Bladder Diseases							
Other Diseases of the Digestive System	48	40	345	299	722		
dn Diseases	,,,,		343		732	No es ses	Shark -
Skin Infections	278	292	1355	1225	3150		A Volet
Other Disorders of Skin & Subcutaneous-tissues	62	82	431	476			
seases of Musculo-skeletal system & Cogenital Deformities			* ****	W. 1980 C. 6	1051		
Arthritis & Arthrosis		ing salates is	94	110	204		A.
Other Musculo-skeletal disorders	23	44	724	842	1633		
nito-Urinary diseases				042	1033		1
Cystitis			4	2	6	Seut La Ar	
Infection of Breasts, including Puerperium		-		6	6		
Other Disease of the Breast	+			42	42		

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Referr	ea
	Male	Female	Male	Female	10	In	Out
Pelvic Inflammatory Disease				15	15		
Menstrual Disturbances				98	98		
Other Kidney, UT/ Genital Disorders	5	2	29	54	90		
gnancy, Childbirth and Puerperium			4,4-				
Abortions				1	1		
Pregnancy Induced Hypertension							
Ante-Partum Haemorrhage & Placenta Previa				1	1		
Malpresentation				1	1		
Prolonged Labour				2	2		1
Obstructed Labour				1	1		
Post Partum Haemorrhage							
Retained Placenta			-	2	2		
Puerperal Sepsis							
Other complications of pregnancy				3	3		
rinatal Conditions							
Low Birth Weight		1			1		
Foetal Death & Stillbirth		1			1		
Neonatal Death							
Conditions Orginating in the Perinatal Period							
alformations			A		* * * * * * * * * * * * * * * * * * * *		# 1-
Malformations						<u> </u>	
juries & Trauma	1			1	110		
Burns and Corrosions	17	-		37		- 	
Injuries & Poisoning	23	11		194		1	
Transport Accidents	3		5 41	5			
Bites & Stings	23	17	7 68	70	178	.	
Other External Causes of Injury	11	1	1 166	81	269	<u> </u>	
Work Related Injuries	17	2	8 477	208	730		ļ
Complications of Health Care			1		2 3		
ANC, Immunisation & Other counselling	214	21	9 1432	159	3463		
				· Angeles (A			
otal Old Cases all causes Total Old Cases all causes	Tapin tyti eri						
10tal Old Cases all causes						1	L
Total	269	2 279	95 1442	2 1592	9 3583	8 '26	

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Under	5 Years	5 Years a	nd older	Total	Refe	rred
Male	Female	Male	Female	1 otal	In	Out
						## N
		4	2	6		
1		8	15	24		1
212	252	323	302	1089	9	13
183	165	354	302	1004		
1		8	. 9	18	3	5
			1	1		1
<u> </u>			1	1		
	1	23	21	45		
	V			<u> </u>		
1				1		
3	1	25	16	45	1	5
		7	4	11	3	2
2	2	8	8	20	2	1
119	100	187	174	580		
39	58	149	109	 		
49			-	1		
		233	202		<u> </u>	
2		19	78	99	3	
		2	2	4		1
		1	1	2		
8	7	14	35	64	10	
	1		3	. 4		
1						A1571
		2	1	3		
		1	3	4		
		3	4	7		
+		8	10	18		
	1 212 183 1 1 3 3 2 119 39 49 2 2	1 212 252 183 165 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Male Female Male 1 4 1 8 212 252 323 183 165 354 1 8 1 23 2 2 8 119 100 187 39 58 149 49 88 233 2 19 2 19 2 19 2 14 1 1 3 14 3 14 3 14 4 14 1 1 3 14 3 14 3 14 3 14 3 14 4 14 3 14 3 14 3 14 4 14 1 14 1	Male Female Male Female 1 4 2 1 8 15 212 252 323 302 183 165 354 302 1 8 9 1 1 23 21 1 23 21 3 1 25 16 7 4 2 2 8 8 119 100 187 174 19 109 49 88 233 262 2 19 78 2 2 2 2 19 78 2 2 3 1 3 3 4	Male Female Male Female Total 4 2 6 1 8 15 24 212 252 323 302 1089 183 165 354 302 1004 1 8 9 18 1 1 1 1 1 1 1 1 3 1 23 21 45 1 2 16 45 7 4 11 580 39 58 149 109 355 49 88 233 262 632 2 19 78 99 2 2 4 8 7 14 35 64 1 3 4 3 4	Male Female Male Female Total In 4 2 6

Priority Health Problem/Disease	Under	5 Years	5 Years and older		Total	Referred	
	Male	Female	Male	Female	TOTAL	In	Out
Meningitis/Encephalitis			20	26	46		
Epilepsy		1	3	1	5		
Other Nervous inleuding Peripheral Disorders	21	37	53	50	161		
Eye & Ear Diseases		ici in p					
Conjunctivitis	125	158	481	478	1242	4	6
Cataract		5	41	36	82	3	2
Other Eye Disorders	38	69	248	271	626		1
Otitis Media	48	76	147	122	393		1
Other Ear Disorders	46	76	171	150	443		1
Diseases of Circulatory System		i i j	ž.	Spirit .	L		
Rheumatic Heart Disease				2	2		
Hypertension			66	127	193	1	6
Ischaemic Heart Diseases			9	19	28		
Cerebro-vascular Diseases			2	4	6		1
Other Circulatory Diseases	7		14	16	37		1
Respiratory diseases		. 45-4					1,1.45
Common Cold	1028	931	2720	3223	7902	57	
Acute Pharyngitis/Tonsilitis	64	142	570	519	1295	,	
Pneumonia	105	127	70	80	382	4	6
Other Respiratory & Nose Diseases	67	65	562	571	1265	8	17
Diseases of the Digestive system				-		 	
Dental Caries	24	29	397	505	955		
Diseases of Teeth & Gums	29	51	225	218	523		
Peptic Ulcer Syndrome	11	79	515	810	1415	89	11
Acute Appendicitis			2	1	3		4
Alcohol Liver Diseases			4	1	5		
Gall Bladder Diseases		1	3		4	1	
Other Diseases of the Digestive System	37	49	152	204	442	- 1	4
Skin Diseases						* * * * * * *	
Skin Infections	239	274	1119	974	2606	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:
Other Disorders of Skin & Subcutaneous-tissues	11	21	52	74	158		2
Diseases of Musculo-skeletal system & Cogenital Deformitie	es						
Arthritis & Arthrosis	2	1	54	64	121		2
Other Musculo-skeletal disorders	22	26	395	455	898		1
Genito-Urinary diseases	i	<u></u>		-			
Cystitis			5	7	12		
Infection of Breasts, including Puerperium		2	16	36	54		2
Other Disease of the Breast	 		3	63	66		

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	Total	Refe	rred
	Male	Female	Male	Female	I Otal	In	Out
Pelvic Inflammatory Disease				56	56		
Menstrual Disturbances				113	113		
Other Kidney, UT/ Genital Disorders	8	8	72	163	251	2	7
regnancy, Childbirth and Puerperium		d Bu					er og stalle. Refugelje
Abortions				8	8		7
Pregnancy Induced Hypertension			_	4	4		4
Ante-Partum Haemorrhage & Placenta Previa				4	4	1	3
Malpresentation		- Marie 1		, 1	1		
Prolonged Labour				6	6	1	4
Obstructed Labour							
Post Partum Haemorrhage				2	2		
Retained Placenta				5	5	1	3
Puerperal Sepsis	-			2	2		1
Other complications of pregnancy				20	20	1	12
Perinatal Conditions	7 34 37 Met 1 3			W. *.	1.46		
Low Birth Weight							-
Foetal Death & Stillbirth		1			1		
Neonatal Death							
Conditions Orginating in the Perinatal Period			-				
Malformations	Mar and the		P C g E		arigus		
Malformations	1				1		
Injuries & Trauma	4451391	rgii Willi	rite (color)			Maria e	hup.
Burns and Corrosions	13	12	36	20	61	1	2
Injuries & Poisoning	8	12	179	118	317	1	7
Transport Accidents	9	14	57	32	112	1	6
Bites & Stings	6	17	72	59	154	3	
Other External Causes of Injury	89	91	624	772	1576	5	18
Work Related Injuries	21	43	149	80	293	5	4
Complications of Health Care	5	2	19	22	48		
ANC, Immunisation & Other counselling	2	2	65	108	177		
Total Old Cases all causes						a Wasa	
Total Old Cases all causes							
19672			٠ <u>-</u>			L	
Total	2706	3097	10771	12065	28639	226	175

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Priority Health Problem/Disease	Under	5 Years	5 Years a	ınd older	Total	Refe	rred
	Male	Female	Male	Female	Total	In	Ou
Infections							
Cholera							
Typhoid			1		1		
Diarrhoea	1187	1167	2293	2068	6715	5	
Dysentery	376	386	858	708	2328		
Tuberculosis			6	9	15		
Tetanus		!					
Diphtheria		i					
Pertussis						!	
Early Syphilis			1		1	:	
Sexually Transmitted Disease, excluding HIV/AIDS	5	2	79	73	159		
Polio							
Rabies					, .		
/iral, Protozoal & Helminthic disease	_ 			,		<u> </u>	
Measles					***************************************		THE THE PARTY OF T
Viral Hepatitis	18	12	27	18	75		1
Plasmodium falciparum malaria		1			1		
Other Malaria	+		12	5	17		
Intestinal Worms	175	215	612	612	1614	4	
Scabies	118	158	427	294	997		
Other Infections (excluding ear, brain, STI)	9	11	47	53	120		
Blood diseases					120		
Nutritional Anaemia	6	8	355	937	1306	29	
Blood & Immune Disorders	1	2	18	37	58		
Endocrine, Metabolic & Nutritional	1			:	1 42		
Diabetes		i	26	10	36		
Malnutrition (exclude child clinic attendance)	28	35	53	40	156		
Other Nutritional & Metabolic Disorders	28	31	100	87	246		
Mental disorders		174				- 1	
Psychosis			23	11	34		· · · · · · · · · · · · · · · · · · ·
Depression			18	28	46		
Anxiety				6	6		
Other Mental Disorders	+		1	4	5		

Priority Health Problem/Disease	Under	5 Years	5 Years a	ınd older		Refe	rred
	Male	Female	Male	Female	Total	In	Out
Meningitis/Encephalitis			2	2	4		
Epilepsy		3	54	34	91		
Other Nervous inleuding Peripheral Disorders			11	6	17		
Eye & Ear Diseases							
Conjunctivitis	226	297	1323	1556	3402		
Cataract			4	7	11		
Other Eye Disorders	28	27	371	453	879	14	2
Otitis Media	150	142	350	357	999		
Other Ear Disorders	86	103	226	226	641		
Diseases of Circulatory System			i	i		ra .	
Rheumatic Heart Disease			61	60	121	9	7
Hypertension			544	642	1186		
Ischaemic Heart Diseases			2	1	3		
Cerebro-vascular Diseases			5	1	6		
Other Circulatory Diseases		1	13	15	29		
Respiratory diseases							-
Common Cold	1691	1683	7462	7921	18757		1
Acute Pharyngitis/Tonsilitis	33	50	231	238	552		~~~~
Pneumonia	413	444	671	682	2210		
Other Respiratory & Nose Diseases	130	149	476	471	1226	/	
Diseases of the Digestive system				1			
Dental Caries	46	50	292	343	731		
Diseases of Teeth & Gums	83	77	432	480	1072		
Peptic Ulcer Syndrome	3	9	2901	3568	6481		
Acute Appendicitis			6	4	10		
Alcohol Liver Diseases			21	21	42		1
Gall Bladder Diseases			103	125	228	<u> </u>	
Other Diseases of the Digestive System	11	16	334	290	651		
Skin Diseases					031		
Skin Infections	369	373	2036	1658	4436		
Other Disorders of Skin & Subcutaneous-tissues	74	69	412	347	902		
Diseases of Musculo-skeletal system & Cogenital Deformitie	S						
Arthritis & Arthrosis	6	2	195	111	314	<u>-</u>	
Other Musculo-skeletal disorders	4	4	623	417	1048		
Genito-Urinary diseases							
Cystitis							
Infection of Breasts, including Puerperium				9	9		
Other Disease of the Breast				171	171		

:		5 Years and older		Total	Referred	
Male	Female	Male	Female	1 Otal	In	Out
			34	34		
			103	103		
14	20	251	606	891		2
5/42-5						
			2	2		1
			2	2		
			1	1		
			2	2		1
			3	3		
			10	10		1
			2	2	-	
			4	4		
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- 1 - 21 - 21 - 21 - 21 - 21 - 21 - 21				* h		
49	59	57	30	195		
70	71	1025	439	1605		
25	13	162	79	279		
46	36	175	121	378		
7	13	180	106	306		
10	4	322	163	499		
1	1	17	9	28		
47	38	153	322	560		
						Y 1,549
				T		
L	L	1	I	. L	L	
	Male 14 14 49 70 25 46 7 10 1	Nale Female	Male Female Male	Male Female Male Female 34 34 103 14 20 251 606 2 2 2 1 2 2 1 2 3 10 2 4 2 4 4 2 4 4 2 4 4 3 10 2 4 2 4 4 3 1 1 1 2 46 36 175 121 7 13 180 106 10 4 322 163 1 1 17 9 47 38 153 322	Male Female Male Female Total 34 34 34 103 103 103 2 251 606 891 2 2 2 2 2 2 3 3 3 3 3 3 10 10 10 2 2 2 4 4 4 4 4 4 49 59 57 30 195 70 71 1025 439 1605 25 13 162 79 279 46 36 175 121 378 7 13 180 106 306 10 4 322 163 499 1 1 17 9 28 47 38 153 322 560	Male Female Male Female Total In

Zhemgang

Priority Health Problem/Disease	Under	5 Years	5 Years a	nd older	T-4-1	Refe	rred
	Male	Female	Male	Female	Total	In	Out
Infections	i wa y		yali, Verbiye Tarahay				
Cholera			:				
Typhoid			8	18	26		
Diarrhoea	470	491	974	979	2914	3	
Dysentery	193	190	353	262	998	9	
Tuberculosis			4	3	7		
Tetanus							
Diphtheria	4	6	9	4	23		
Pertussis		1	3	4	8		
Early Syphilis							
Sexually Transmitted Disease, excluding HIV/AIDS			15	15	30	1	
Polio							
Rabies				1	1		
Viral, Protozoal & Helminthic disease							
Measles				-			
Viral Hepatitis	11	6	31	38	86		1
Plasmodium falciparum malaria		1	5	3	9		
Other Malaria	5	10	42	32	89	1	1
Intestinal Worms	106	161	405	548	1220		
Scabies	10	27	83	75	195		
Other Infections (excluding ear, brain, STI)	19	32	70	71	192		
Blood diseases		£				12.15 L	
Nutritional Anaemia	2	7	41	133	183	1	2
Blood & Immune Disorders	1	5	20	38	64		
Endocrine, Metabolic & Nutritional							
Diabetes			5	5	10		
Malnutrition (exclude child clinic attendance)	9	8	5	3	25		1
Other Nutritional & Metabolic Disorders	3	12	12	18	45		
Mental disorders			,				4.
Psychosis			1		1	!	
Depression			1	3	4		
Anxiety			10	9	19		
Other Mental Disorders	1		. 6	4	11		1

ABBREVIATIONS

ABER - Annual Blood smear Examination Rate

ACO - Assistant Clinical Officer

AEFI - Adverse Events Following Immunization

AFP - Acute Flaccid Paralysis

AGUS - Aptical grandular cells of undetermined significance

AIDS - Acquired Immuno Deficiency Syndrome

AN - Assistant Nurse ANC - Antenatal Clinic

ANM - Auxilliary Nurse Midwife APH - Ante-partum Haemorrhage API - Annual Parasite Incidence

ARDS - Acute Respiratory Depression Syndrome

ARI - Acute Respiratory Infection

ASCUS - Atypical squamous cells of undetermined significance

BB - Borderline Borderline
BCG - Bacilli Callmal Gurrina
BHU - Basic Health Unit
BHW - Basic Health Worker

BL - Borderline

BSC - Blood Slide Collection
BV - Bacterial Vaginalis

CBR - Community Based Rehabilitation Programme

CDD - Control of Diarrhoeal Diseases
CPR - Contraceptive Prevalence Rate

DANIDA - Danish International Development Assistance
DEL - Department of Employment and Labour
DHSO - District Health Supervisory Officer

DMO - District Medical Officer

DMPA - Depomedroxyprogesterone acetate
DOTS - Direct Observation Treatment Services
DPT - Diphtheria, Pertussis and Tetanus
DSA - Daily Subsistence Allowance

DVED - Drugs, Vaccinces & Equipment Division ECCD - Early Child Care and Development

ECL - Eclampsia

ELISA - Enzyme Linked Immuno Sorvent Assay

EmOC - Emergency Obstretric Care

ENT - Ear, Nose and Throat

EPI - Expanded Programme on Immunization

FYP - Five Year Plan

GDMO - General Duty Medical Officer

GNM - General Nurse Midwife

HA - Health Assistant

HERM - Health Equipment Repair and Maintenance

HFA - Health For All

HIU - Health Information Unit HIV - Human Immuno Virus

HMIS - Health Management Information System

HPV - Human Papilloma Virus infection

HSIL - High grade Squamous Intraepithelial lesion CH-II, CNIII ca-in-situ

HTN - Hypertension HW - Health Worker

ICN - International Conference on Nutrition

IDA - Iodine Deficiency Anaemia
IDD - Iodine Deficiency Diseases

IECH - Information, Education and Communication for Health

IMCI - Integrated Management of Childhood Illness

IMPAC - Integrated Management during Pregnancy and Child birth

IMR - Infant Mortality Rate
 IRS - Indoor Residual Spray
 ITBN - Insecticide Treated Bed Net

ITMS - Indigenous Traditional Medicine Services

IUD - Intrauterine Device

JDW NRH - Jigme Dorji Wangchuck National Referral Hospital

JE - Japanese Encephalitis

KAP - Knowledge, Attitude and Practice

LSIL - Low grade Squamous Intraepithelial/koilocytosis lesion CIN-I

MB - Multi Bacillary

MCH - Maternal and Child Health MDT - Multi Drug Therapy

MMR - Maternal Mortality Ratio

MOHE - Ministry of Health and Education

MTP - Medium Term Plan

NCCA - National Coordination committee on Disability

NCCPE - National Certification Committee for Polio Eradication

NID - National Immunization Days

NIFH - National Institute of Family Health

NITM - National Institute of Traditional Medicines

NMCP - National Malaria Control Programme
NMEP - National Malaria Eradication Programme

NPA - National Plan of Action

NTCP - National Tuberculosis Control Programme
NTTA - National Technical Training Authority

OCP - Oral Contraceptive Pills
OPD - Outpatient Department
OPV - Oral Polio Vaccine
ORC - Outreach Clinics

ORT - Oral Rehydration Therapy

OT - Operation Theatre

PEM - Protein Energy Malnutrition

PHC - Primary Health Care
PHD - Public Health Division

PIH - Pregnancy Induced Hypertension

PNC - Post-natal Clinic

PPD - Policy and Planning Division
PPH - Post-partum Haemorrhage
PTT - Physiotherapy Technician
PUO - Pyrexia of Unknown Origin
PUS - Peptic Ulcer Syndrome
RBM - Roll Back Malaria initiative
RCSC - Royal Civil Service Commission

RDT - Rapid Diagnostic Test'

RGoB - Royal Government of Bhutan
RHD - Rheumatic Heart Disease
RHU - Reproductive Health Unit

RIHS - Royal Institute of Health Sciences

RPR - Rapid Plasma Reagin
RTI - Royal Technical Institute

SAARC - South Asian Association for Regional Cooperation

SNID - Sub-national Immunization Days

SPR - Slide Positivity Rate

STD - Sexually Transmitted Diseases
STI - Sexually Transmitted Infection

STP - Short Term Plan

TPF - Total Plasmodium Falciparum

TPHA - Treponema Pallidum Heam Agglutination

TT - Tetanus Toxoid

TV - Trichomonas Vaginalis

UNDP - United Nations Development Programme
UNFPA - United Nations Fund for Population Activities

UNICEF - United Nations International Children's Emergency Fund

VAD - Vitamin A Deficiency

VCT - Voluntary counseling & testing

VHW - Village Health Worker VO - Vasectomy Operation

