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MINISTRY OF HEALTH



Annual Health Bulletin  
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**MINISTRY OF HEALTH**



**Annual Health Bulletin**

**2024**

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## **CONTENTS**

Foreword	i
Acknowledgement	iii
State of Nation's Health	1
Trend in selected morbidity cases (related to respiratory system, water, sanitation, and hygiene)	4
Trend in selected morbidity cases (non-communicable diseases)	6
Trend in Mortality recorded by Health facilities.	8
1.    Tuberculosis	8
2.    Notifiable diseases	10
3.    HIV/ AIDS	11
4.    Malaria and Dengue	11
5.    Noncommunicable disease	12
6.    Health Human Resources	12
7.    Health Infrastructure	13

## LIST OF TABLES

<b>Section 1: Health Indicators</b>	<b>15</b>
Table 1.1: Sustainable Development Goals and the corresponding national health indicators in Bhutan as of 2022	15
Table 1.2: Selected Health indicators and their trend for past five years	20
Table 1.3: Selected health indicators and their trend	21
Table 1.4: Health workforce indicators and their trend over the past 5 years (2019-2023)	23
 <b>Section 2: Morbidity and Mortality</b>	 <b>24</b>
Table 2.1: Total Morbidity at National Level	24
Table 2.2: Out-Patient cases seen in all hospital, 2023	32
Table 2.3: Inpatient cases in all hospitals-2023	40
Table 2.4: Morbidity cases seen by Primary health care-2023	48
Table 2.5: Total case load in each hospital, 2023	56
Table 2.6: Cases load seen in PHCs, THC and SPs, 2023	58
Table 2.7: Trend in Morbidity in Bhutan (Last 5 years)	67
Table 2.8: Mortality cases by diseases for last 5 years, Bhutan	71
 <b>Section 3: Reproductive, maternal, newborn and child health</b>	 <b>75</b>
Table 3.1: Antenatal care (clinical attendance)	75
Table 3.2: Deliveries attended by trained health personnel and Post-natal care (clinical attendance)	76
Table 3.3: Family planning method	78
Table 3.4: Immunization Status by Districts, 2023	79
Table 3.5: Deliveries attended by trained health personnel and post-natal care (Clinical attendance) by health faacility-2023	80
Table 3.6: Nutritional and vitamin A status of children attending clinics	120
Table 3.7: C4CD Plus Report for 2023	122
Table 3.8: Bhutan Child Developmental Screening Tool (BCDST) result for 2023	123

<b>Section 4: Preventive and Curative care services</b>	<b>124</b>
Table 4.1: Total cases of notifiable diseases reported in 2023	124
Table 4.2: Cases Notification of Tuberculosis in 2023	126
Table 4.3: Leprosy	128
Table 4.4: Total cases of malaria reported in 2023	129
Table 4.5: HIV cases by categories as of 2023	131
<b>Section 5: Non-Communicable Diseases</b>	<b>132</b>
Table 5.1: Non-Communicable Disease, 2022	132
<b>Section 6: Service Capacity and Access</b>	<b>134</b>
Table 6.1: Health facilities by Districts	134
Table 6.2: HR status of Health, 2023	152
Table 6.3: Selected Dental services provided by health facilities, 2023	153
Table 6.4: Laboratory test	154
Table 6.5: Surgeries conducted by health facilities, 2023	156
Table 6.6: Selected diagnostic services	157
Table 6.7: Hospital Admission and inpatients days, 2023	159
Table 6.8: Number of cases evacuated by Bhutan aeromedical services in 2023 by gender and case classifications	160
Table 7.1: Morbidity cases availing Traditional Medicine Services	161
Table 7.2: Number of cases availing Traditional Medicine Service by districts in 2023	163
Table 7.3: Therapeutic services provided by Traditional Medicine Services in 2023	167
Table 7.4: Top Five Facility wise Therapeutic services provided by Traditional Medicine Services in 2023	169

## **LIST OF FIGURES**

Figure 1: Trend in total caseload over the past 5 years	1
Figure 2: top ten cases of morbidity seen at health facilities in 2023	2
Figure 3:Total IPD cases by year	2
Figure 4:Trend in selected morbidity cases (Related to respiratory system, water, sanitation, and hygiene)	4
Figure 5: Trend in monthly cases of conjunctivitis in 2023, Bhutan	5
Figure 6: Trend in total cases of NCDs over the years	6
Figure 7: top causes of mortality	8
Figure 8: Classifications of Tuberculosis cases seen in 2023	9
Figure 9: Top 5 Notifiable diseases seen in 2023	10
Figure 10:Top 5 NCD morbidity in 2023 and its trends in over last 5 years	12
Figure 11: Map of Bhutan Showing different categories of Health facilities	13
Figure 12: Number of different categories of health facilities as of 2023	14

## **FOREWORD**



The Ministry of Health (MoH) has been publishing the Annual Health Bulletin (AHB) since 1997 and is delighted to present the AHB 2024. This year's edition provides comprehensive health information about Bhutan for the year 2023, offering insights into the nation's health status and evolving trends. The data included in AHB 2024 has been gathered from health facilities nationwide, utilizing DHIS2, Monthly Activity Reports, Monthly Morbidity Reports, and other pertinent sources, including NHS 2023.

We anticipate that this bulletin will serve as an invaluable resource for government agencies, policymakers, planners, non-governmental organizations, international agencies, and academic institutions alike. The publication of this bulletin owes gratitude to the unwavering dedication of numerous individuals. We extend heartfelt thanks to all officials whose support was instrumental in bringing this edition to fruition. Special recognition is also due to the health professionals across the country for their ongoing commitment. Their routine data contributions have been vital alongside their primary role in delivering healthcare services.

While every effort has been made by the AHB Secretariat to ensure the quality and accuracy of its contents, we acknowledge the possibility of imperfections. We invite and value any feedback, comments, or suggestions that can help enhance future editions of the AHB.

**TASHI DELEK!**



(Tandin Wangchuk)  
Health Minister



## **ACKNOWLEDGEMENT**

The HMIS and Research Section (HRS), serving as the secretariat for the Annual Health Bulletin series under the Policy and Planning Division of the Ministry of Health, would like to express our heartfelt gratitude to each of you for your valuable contributions to the successful compilation of the AHB 2024.

Firstly, we extend our sincere appreciation to all health services providers and Dzongkhag Health Offices across the nation. Your dedicated efforts in compiling and submitting health data through the DHIS2 system have been crucial in ensuring the availability of accurate and comprehensive information.

Furthermore, we would like to express our gratitude to the following Programs and Divisions for sharing their program and administrative data, which significantly enriched the content of the AHB 2024:

1. Human Resource Division, Ministry of Health (List of human resources for health)
2. Surveillance & Epidemiology Unit, Royal Centre for Disease Control, Ministry of Health (Notifiable diseases data)
3. District Health Services Programme, Ministry of Health (List of health facilities)
4. National HIV/AIDS Control Program, Ministry of Health (HIV/AIDS data)
5. National TB Control Program, Ministry of Health (TB data)
6. Vector-Borne Disease Control Program, Ministry of Health (Malaria and dengue data)

We would like to extend a special appreciation to Mr. Chana Singye, an IT Professional from the Health Promotion Division under the Ministry of Health. His invaluable contribution in designing this book, demonstrating creativity, attention to detail, and technical expertise, was indispensable in shaping the final product.

Once again, we thank each and every one of you for your unwavering support and collaboration. It is through your collective efforts that we have been able to produce the AHB 2024, a valuable resource for health professionals, researchers, policymakers, and other stakeholders.

Data compilation, tables and figures generations, drafting of AHB 2024

1. Kinley Dorjee, Research Officer
2. Chogyal Namgyel, ICTA

Summary of health status and trends over the years and review of the draft AHB 2024

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## State of Nation's Health

From 2022 to 2023, the total number of new cases increased by 10.59%, rising from 1,231,919 to 1,362,574, representing the highest annual increase observed during the study period. Concurrently, the total number of old cases exhibited an 18.46% increase, growing from 877,541 to 1,039,794, which constituted the most substantial rise across the analyzed years. The total caseload also demonstrated significant growth, increasing by 13.87% from 2,109,460 to 2,402,368, indicating an overall rise in the burden of cases. Despite the increase in new cases, their proportion within the total caseload decreased from 58.42% in 2022 to 56.71% in 2023, suggesting a relatively smaller share of new cases. Conversely, the proportion of old cases within the total caseload increased from 41.58% to 43.29%, underscoring a growing dominance of old cases within the overall caseload.

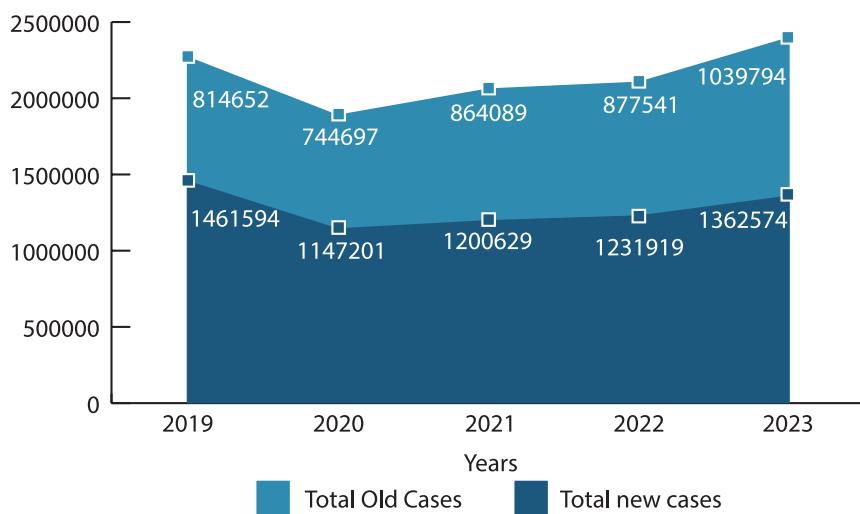


Figure 1: Trend in total caseload over the past 5 years

The most common causes of morbidity have not changed significantly over the past years. The common morbidity recorded in the health facilities around the country are common cold, skin infections, peptic ulcer symptoms and dental caries. From 2019 to 2023, the incidence of common cold cases saw significant fluctuations, with a notable increase to 223,953 cases in 2023, marking a sharp rise from the 197,774 cases reported in 2022. There was also a significant increase in conjunctivitis increasing from 12217 cases seen in 2022 to 38199 cases in 2023.

Other cases like acute pharyngitis/tonsilitis, dental caries, diarrhea, diseases of teeth and gum, and hypertension cases had also increased compared to 2022. While there was a slight decrease in cases seen for skin infections, peptic ulcer syndrome and work-related injuries cases among the top ten cases of morbidity seen in 2023. Overall, 2023 experienced increased number of cases across several morbidity categories, highlighting an upward trend in the burden of various diseases.

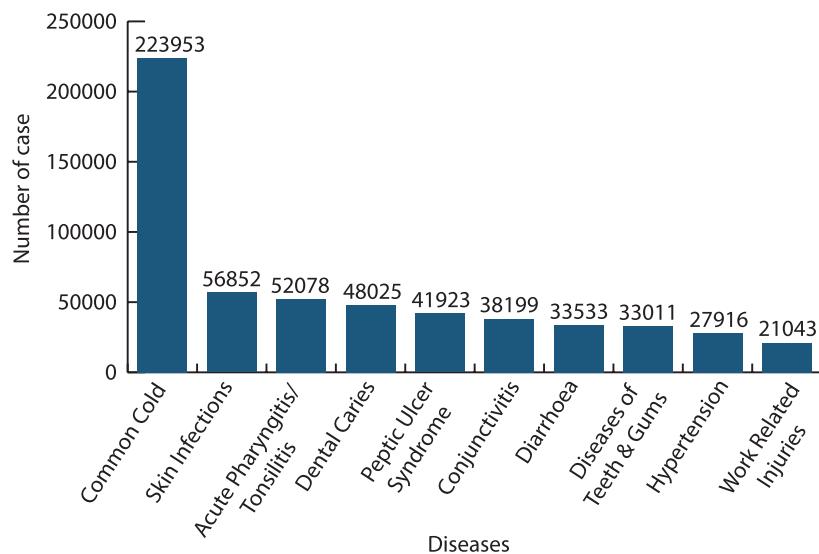


Figure 2: top ten cases of morbidity seen at health facilities in 2023

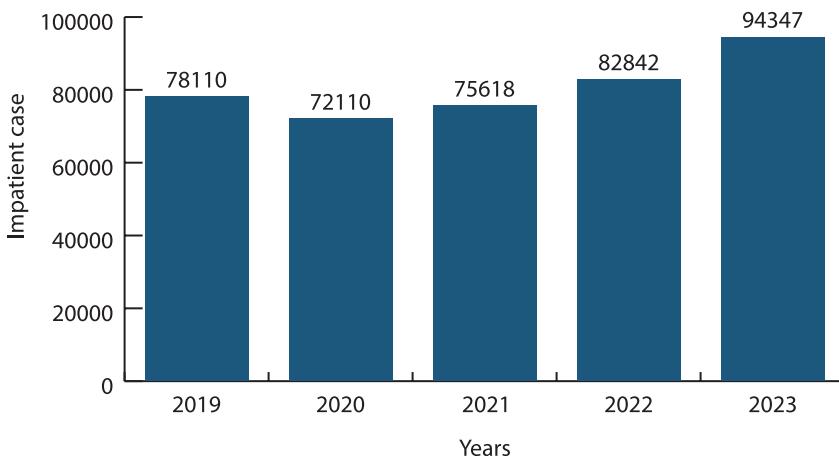


Figure 3:Total IPD cases by year

Analyzing Inpatient Department (IPD) data is crucial for assessing population health status, identifying trends in hospital admissions, and planning healthcare resources effectively. The provided data shows the total number of IPD cases from 2019 to 2023, with notable yearly variations. In 2019, there were 78,110 cases, which decreased to 72,110 in 2020, likely due to the COVID-19 pandemic impacting hospital admissions. The cases slightly increased to 75,618 in 2021, followed by a significant rise to 82,842 in 2022. The most notable increase occurred in 2023, with 94,347 cases, indicating a substantial growth in hospital admissions. This sharp increase in 2023 could reflect post-pandemic healthcare utilization, deferred treatments, or other emerging health issues, highlighting the need for targeted healthcare strategies and resource allocation.

### Trend in selected morbidity cases (related to respiratory system, water, sanitation, and hygiene)

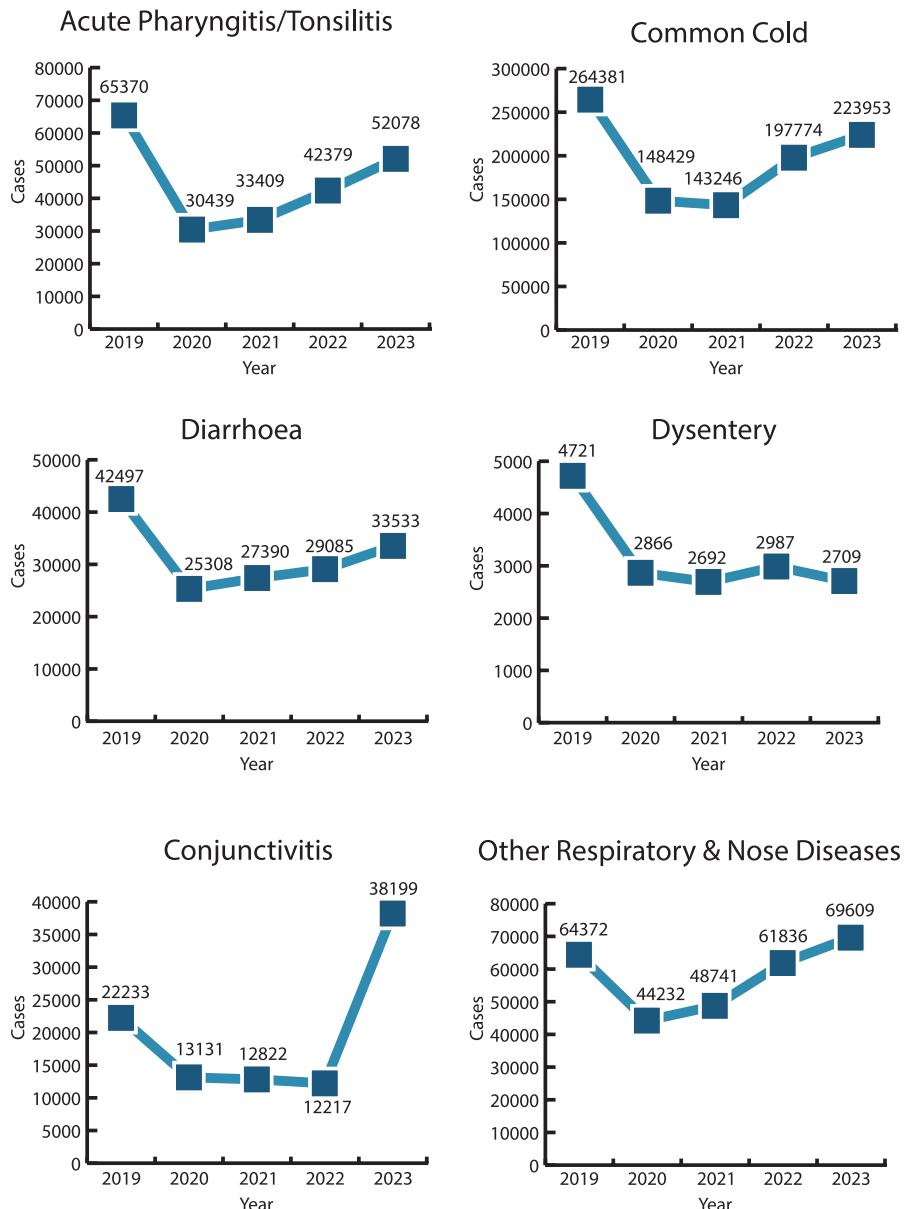


Figure 4:Trend in selected morbidity cases  
(Related to respiratory system, water, sanitation, and hygiene)

Monitoring morbidity cases related to Water, Sanitation, and Hygiene (WASH) and respiratory system diseases is essential for public health surveillance and the implementation of effective preventive measures. These indicators provide critical insights into environmental health conditions and the effectiveness of public health interventions.

In 2023, the data indicates a notable increase in several conditions. Cases of acute pharyngitis/tonsillitis rose to 52,078 from 42,379 in 2022. Common cold cases also saw a significant increase, reaching 223,953 in 2023, up from 197,774 in the previous year. Conjunctivitis cases spiked dramatically to 38,199 in 2023, compared to 12,217 in 2022, likely due to an outbreak between August and September 2023. Diarrhea cases increased to 33,533 from 29,085 in 2022, while dysentery cases slightly decreased to 2,709 from 2,987. Other respiratory and nose diseases cases rose to 69,609 from 61,836 in 2022. These trends underline the importance of continuous monitoring and prompt response to outbreaks to manage and mitigate the spread of diseases effectively.

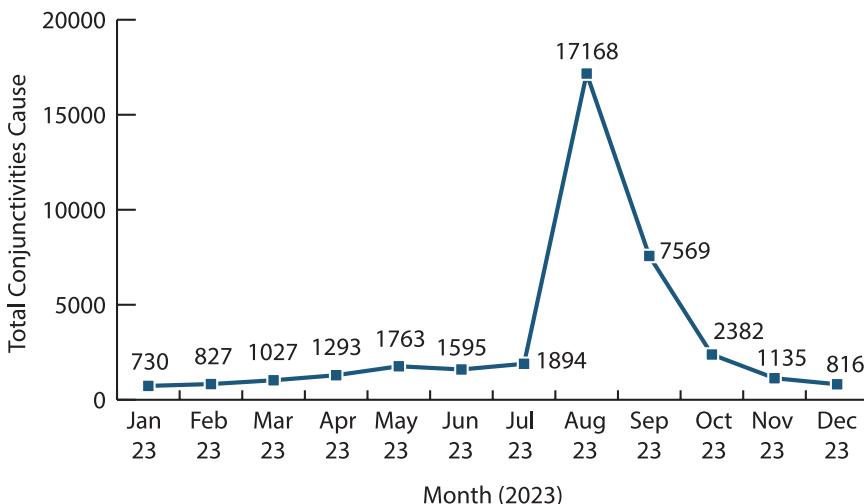


Figure 5: Trend in monthly cases of conjunctivitis in 2023, Bhutan

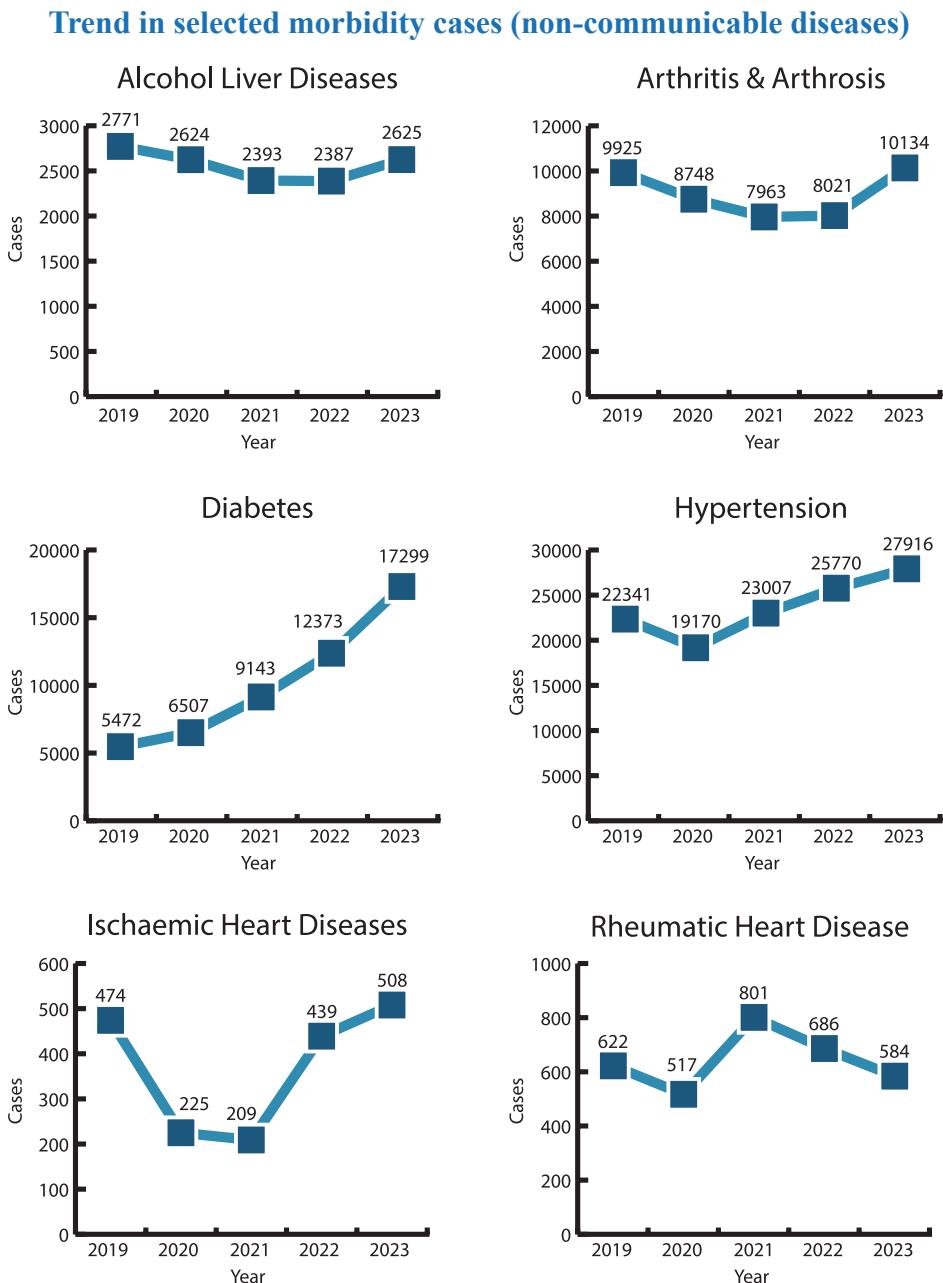


Figure 6: Trend in total cases of NCDs over the years

Monitoring non-communicable diseases (NCDs) is essential for understanding the burden of chronic illnesses and planning public health interventions. The provided data illustrates trends in NCDs from 2019 to 2023, showing an overall increase in most conditions.

In 2023, the number of cases for alcohol liver diseases slightly increased to 2,625 from 2,387 in 2022. Arthritis and arthrosis cases showed a significant rise, reaching 10,134 compared to 8,021 in the previous year. Diabetes cases saw a substantial increase, climbing to 17,299 from 12,373 in 2022, which aligns with the National Health Survey (NHS) 2023 findings that reported a rise in diabetes prevalence from 2.1% in 2019 to 5.6% in 2023. Hypertension cases also rose significantly to 27,916 from 25,770 in 2022, consistent with the NHS 2023 report of an increase in hypertension prevalence from 28% in 2019 to 30.1% in 2023. Ischemic heart disease cases increased to 508 from 439 in 2022, while rheumatic heart disease cases decreased slightly to 584 from 686 in the previous year. The NHS 2023 also revealed an increase in cardiovascular disease (CVD) risk from 3.7% in 2019 to 5.1% in 2023, supporting the observed rise in NCD cases. These trends highlight the growing burden of chronic diseases and the need for enhanced preventive and management strategies.

### Trend in Mortality recorded by Health facilities.

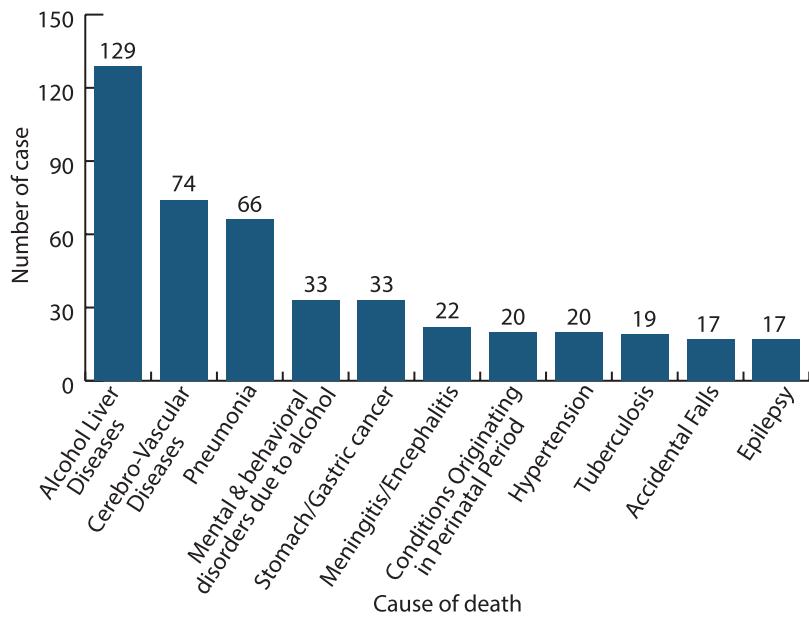


Figure 7: top causes of mortality

In 2023, mortality from alcohol liver diseases decreased slightly from 146 cases in 2022 to 129 cases in 2023, although it remains as the leading cause of death in the country. Mortality due to conditions originating in the perinatal period and hypertension also saw a slight decrease in 2023 compared to 2022. However, there was a slight increase in deaths caused by cerebrovascular diseases, pneumonia, mental health and behavioral disorders due to alcohol, stomach/gastric cancer, meningitis/encephalitis, tuberculosis, accidental falls, and epilepsy in 2023 compared to the previous year. Overall, the trends in mortality remained largely consistent with those observed in 2022.

## 1. Tuberculosis

Tuberculosis (TB) remains a significant public health challenge in Bhutan, impacting both urban and rural communities. The Bhutanese government, through the Ministry of Health, has implemented comprehensive TB care strategies aimed at early diagnosis, effective treatment, and community awareness. With the support of international partners, Bhutan has made strides in reducing TB

incidence and improving patient outcomes. The National Tuberculosis Program (NTP) provides free diagnostic and treatment services across the country, ensuring that even remote populations have access to quality care. Ongoing efforts focus on strengthening healthcare infrastructure, enhancing the capabilities of healthcare workers, and fostering public education to combat stigma and ensure adherence to treatment regimens. Despite these efforts, challenges such as multidrug-resistant TB and the need for continuous public health education remain, necessitating sustained commitment and collaboration at all levels.

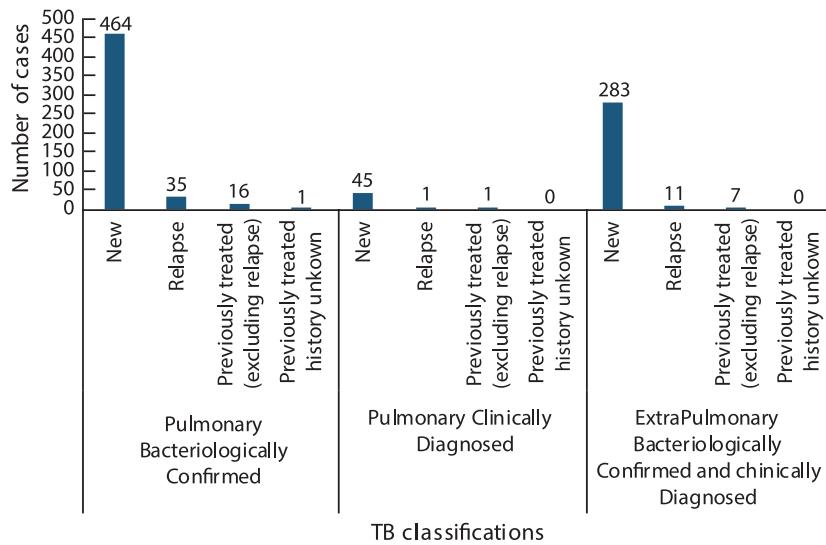


Figure 8: Classifications of Tuberculosis cases seen in 2023

The 2023 data shows a total of 864 TB cases, with the highest number of cases observed in the 15-24 age group, particularly among females. The highest number of new pulmonary bacteriologically confirmed cases occurs in the 15-24 age group, with 72 males and 98 females affected. Extrapulmonary TB cases also peak in the same age group, with 41 males and 61 females. Relapse and previously treated cases constitute a smaller portion of the total TB cases, indicating some success in initial treatment adherence. Overall, the data underscores a significant gender disparity in TB incidence, particularly in younger age groups, and highlights the necessity for targeted interventions for these populations.

## 2. Notifiable diseases

Notifiable disease reporting systems and surveillance are critical components of public health infrastructure. They enable the timely detection and monitoring of disease outbreaks, allowing for rapid response and intervention to prevent further spread. These systems facilitate data collection and analysis, providing insights into disease trends and informing public health policies and resource allocation. Effective surveillance ensures that emerging health threats are identified early, enabling public health authorities to implement control measures, educate the public, and coordinate with healthcare providers to manage and contain outbreaks.

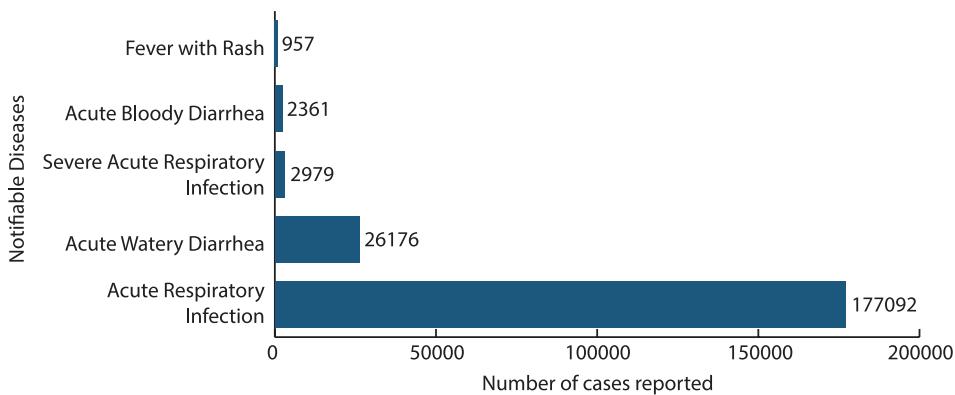


Figure 9: Top 5 Notifiable diseases seen in 2023

The current data from the Royal Centre for Disease Control (RCDC) highlights the major notifiable diseases recorded in Bhutan. Acute respiratory infections (ARI) are the most prevalent, with 177,092 cases, indicating a significant burden on the healthcare system and underscoring the need for robust respiratory disease management strategies. Acute watery diarrhea follows with 26,176 cases, reflecting ongoing challenges in water, sanitation, and hygiene (WASH) conditions. Severe acute respiratory infections (SARI) and acute bloody diarrhea, with 2,979 and 2,361 cases respectively, further emphasize the importance of addressing both respiratory and gastrointestinal health. Other notable diseases include fever with rash (957 cases), mumps and dengue fever (both with 626 cases), and typhoid/paratyphoid fever (564 cases), indicating a diverse range of infectious diseases affecting the population. The presence of foodborne illnesses, suspected measles, rubella, and rickettsioses in the data also highlights the need for comprehensive vaccination programs and food safety measures.

### **3. HIV/ AIDS**

As of December 2023, Bhutan has recorded a cumulative of 935 cases since 1993, leading to 188 overall deaths, with 6 deaths in 2023. Within the same year, 61 new cases were detected.

In line with its commitment to achieving the Sustainable Development Goals (SDGs) to End the AIDS epidemic by 2030, Bhutan has established robust targets under the National HIV/AIDS and STIs Control Programme. These targets are aligned with the Global UNAIDS Target of 95-95-95 aiming to ensure that 95% of all people living with HIV know their status, provide sustained antiretroviral therapy to 95% of those diagnosed with HIV and achieve viral suppression in 95% of individuals receiving antiretroviral therapy.

### **4. Malaria and Dengue**

Bhutan's pursuit of WHO malaria elimination certification by 2025 hinges on the diligent execution of its National Malaria Strategic Plan (2020-25). The nation has made significant strides in reducing both the incidence and impact of malaria over recent decades, positioning itself well to meet its elimination objectives. In 2023, there were 18 reported cases which is an increase from 2022's 6 cases. Among these 18 cases, 14 were imported, 4 were introduced cases, and 0 indigenous cases.

Alongside its efforts to control malaria, Bhutan faced a substantial dengue outbreak in 2019, with over 5000 cases across 19 dzongkhags with six deaths. Responding decisively, the Ministry of Health implemented proactive prevention and control measures in 2020, resulting in a remarkable 95% decrease in reported dengue cases, with only 238 cases recorded. This proactive approach underscores Bhutan's commitment to safeguarding public health and mitigating the impact of vector-borne diseases.

Bhutan has made commendable progress in malaria control and elimination, yet dengue remains a growing challenge. Continued efforts on vector control measures, public awareness campaigns, effective usage of bed nets and early detection and management of cases are essential to mitigate the burden of both diseases and ensure the wellbeing of Bhutanese communities.

## 5. Noncommunicable disease

Noncommunicable diseases (NCDs) pose significant public health challenges in Bhutan. Since 2009, the country has been implementing the WHO Package of Essential NCD (PEN) protocol, and from 2019 onwards, it adopted the enhanced People-Centered Care-PEN HEARTS project. Over the past four years, major hospitals have observed a notable burden on the healthcare system from NCDs, particularly hypertension (approximately 355 cases per 10,000 population) and diabetes (223 cases per 10,000 population) in 2023.

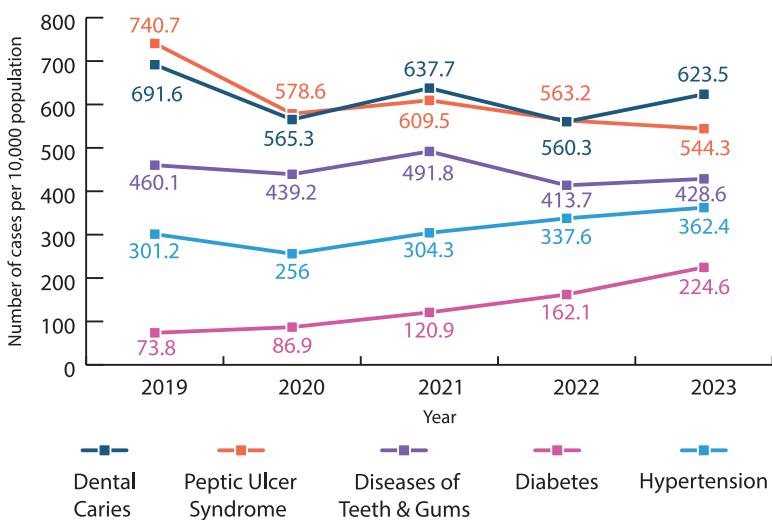


Figure 10:Top 5 NCD morbidity in 2023 and its trends in over last 5 years

## 6. Health Human Resources

Among the key categories, General Specialists/Sub-Specialists account for 121 individuals, with a majority being male (79 males and 42 females). Medical Officers (MS/CMO/MO/GDMO) total 211, with 122 males and 89 females. Nurses are represented primarily by Clinical Nurses (359) and Staff/Assistant Nurses (1229), with a notable predominance of females in both categories. Health Assistants (HA) are the largest group, totaling 580 individuals, with a near-equal gender distribution (306 males and 274 females).

The data underscores a gender disparity in certain specialized roles, such as General Specialists and Medical Officers, where males outnumber females. Conversely, nursing roles show a significant predominance of females, reflecting global trends in healthcare employment. The substantial numbers of Health Assistants highlight their pivotal role in primary healthcare delivery in Bhutan. Overall, the distribution and gender dynamics within these healthcare professions provide insights into Bhutan's healthcare workforce composition, emphasizing areas of strength and potential areas for targeted workforce development and gender equity initiatives.

## 7. Health Infrastructure

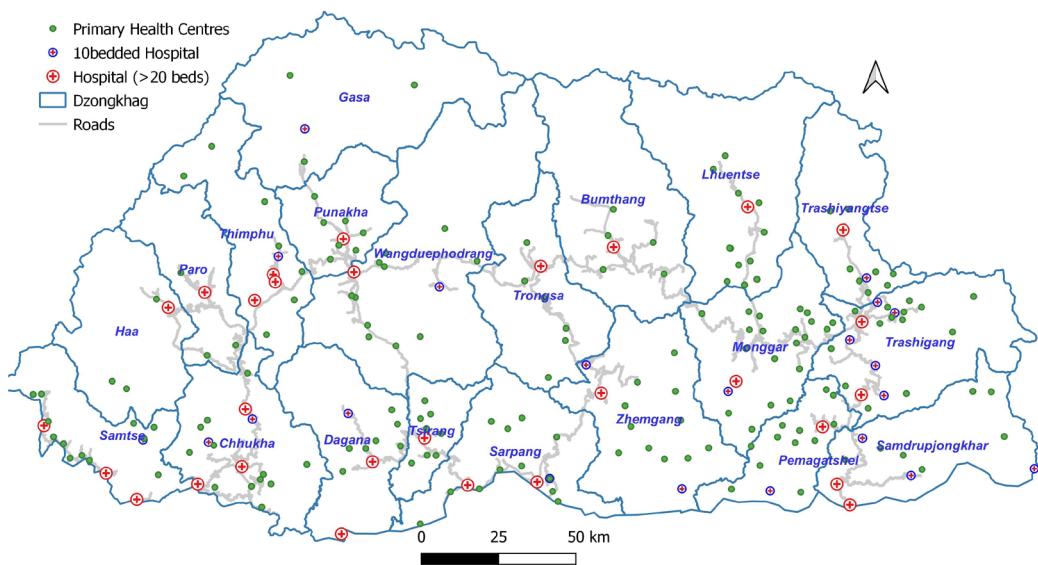


Figure 11: Map of Bhutan Showing different categories of Health facilities

Health infrastructure, encompassing hospitals, primary health centers (PHCs), and sub-posts, forms the backbone of healthcare delivery systems globally. It plays a critical role in ensuring equitable access to essential health services, from emergency care to routine check-ups and preventive measures. Adequate infrastructure, including beds and facilities like operating rooms, supports efficient healthcare delivery, reducing barriers and improving health outcomes for communities.

Bhutan's health infrastructure comprises 55 hospitals with a total of 1,660 inpatient beds, complemented by 187 PHCs and 51 sub-posts. These facilities are crucial for decentralized healthcare provision across the country, supported by 479 health information service centers (HISCs). The presence of Out-reach clinics (ORCs), totaling 557, underscores Bhutan's commitment to providing essential health services and taking services to an unreached population. The National Health survey 2023 has also found that 72.9% of the population live within travel time of less than 30 minutes from the health facility closest to their household. The proportion of households within less than 30 minutes of travel time to health facilities have almost doubled between 2012 and 2023.

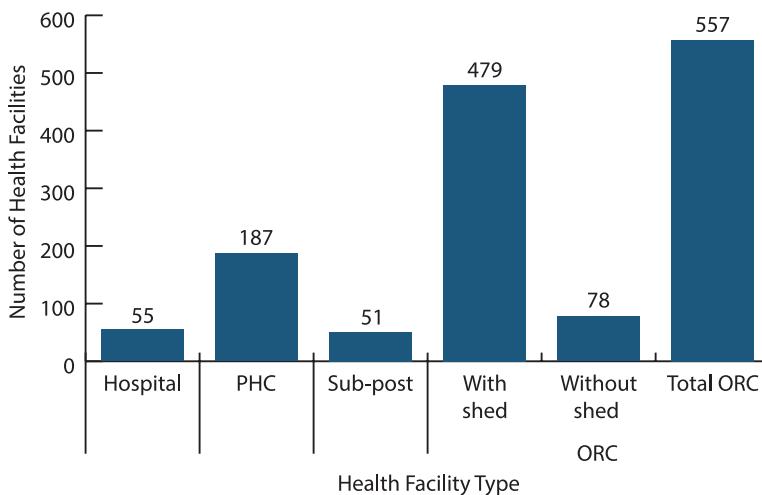


Figure 12: Number of different categories of health facilities as of 2023

## SECTION 1: HEALTH INDICATORS

**Table 1.1: Sustainable Development Goals and the corresponding national health indicators in Bhutan as of 2022**

SDG Goals	SDG Targets	SDG Indicators	National Equivalent SDGI	Current status	Source
<b>Goal 3. Ensure healthy lives and promote well-being for all at all ages</b>	3.1 By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births	3.1.1 Maternal mortality ratio (Per 100,000)	3.1.1 Maternal Mortality Ratio (Per 100,000)	53	NHS 2023
		3.1.2 Deliveries attended by skilled health worker (%)	3.1.2 Deliveries attended by skilled health worker (%)	98.5	NHS 2023
		Institutional delivery (%)	Institutional delivery (%)	98	NHS 2023
3.2 By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births	3.2.1 Under-5 mortality rate (Per 1000)	3.2.1 Under-5 mortality rate (Per 1000)	3.2.1 Under-5 mortality rate (Per 1000)	19.5	NHS 2023
	3.2.2 Neonatal Mortality Rate (Per 1000)	3.2.2 Neonatal Mortality Rate (Per 1000)	3.2.2 Neonatal Mortality Rate (Per 1000)	6.9	NHS 2023

SDG Goals	SDG Targets	SDG Indicators	National Equivalent SDGI	Current status	Source
Goal 3. Ensure healthy lives and promote well-being for all at all ages	3.3 By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, waterborne diseases and other communicable diseases	3.3.1 Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations	Total new cases	61	NACP 2023
		3.3.1 Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations	Total new cases (male)	34	NACP 2023
		3.3.1 Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations	Total new cases (female)	27	NACP 2023
		3.3.2 Tuberculosis incidence per 100,000 population	Total new cases of HIV among Young adults (15-24)	34	NACP 2023
	3.4 By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being	3.3.3 Malaria incidence per 1,000 population	Total TB cases detected	864	NTBCP 2023
		3.3.3 Malaria incidence per 1,000 population	Malaria incidence (indigenous) per 1,000 risk population	0	VDCP
		3.3.4 Hepatitis B incidence per 100,000 population	Total morbidity cases with Acute Hepatitis B	136	HMIS
	3.4 By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being	3.4.1 Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease	Total mortality due to Rheumatic heart disease and ischamatic heart disease	12	HMIS
			Total mortality due to Cancer	227	HMIS
			Mortality due to diabetes	14	HMIS
		3.4.2 Suicide mortality rate	Mortality due to respiratory disease	174	HMIS
	3.6 By 2030, halve the number of global deaths and injuries from road traffic accidents	3.6.1 Death rate due to road traffic injuries (per 100,000 population)	Suicide mortality rate per 100,000 population	2.3	NHS 2023
			The road crash fatality rate(per 10,000 vehicles)	6.3	BCTA Annual Report 2022-2023

SDG Goals	SDG Targets	SDG Indicators	National Equivalent SDGI	Current status	Source
<b>Goal 3. Ensure healthy lives and promote well-being for all at all ages</b>	3.7 By 2030, ensure universal access to sexual and reproductive health-care services, including for family planning, information and education, and the integration of reproductive health into national strategies and programmes	3.7.1 Proportion of women of reproductive age (aged 15–49 years) who have their need for family planning satisfied with modern methods	Contraceptive prevalence rate (aged 15-49)	74.2	NHS 2023
			Unmet need for family planning	8.5	NHS 2023
			Percent distribution of all women, currently married women, and sexually active unmarried women age 15-49 by contraceptive method currently used	58.7	NHS 2023
	3.8 Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all	3.8.1 Coverage of essential health services (defined as the average coverage of essential services based on tracer interventions that include reproductive, maternal, newborn and child health, infectious diseases, non-communicable diseases and service capacity and access, among the general and the most disadvantaged population)	Percentage of population within 2 hours to the nearest health facility	96.8	NHS 2023
	3.9 By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination	3.9.2 Mortality rate attributed to unsafe sanitation and lack of hygiene ( exposure to unsafe Water, Sanitation and Hygiene for All (WASH) services)	Percentage of death due to illness	78.1	NHS 2023
		3.9.3 Mortality rate attributed to unintentional poisoning	Number of death due to unintentional poisoning	0.5	NHS 2023

SDG Goals	SDG Targets	SDG Indicators	National Equivalent SDGI	Current status	Source
<b>Goal 3. Ensure healthy lives and promote well-being for all at all ages</b>	3.a Strengthen the implementation of the World Health Organization Framework Convention on Tobacco Control in all countries, as appropriate	3.a.1 Age standardized prevalence of current tobacco use among persons aged 15 years and older	The prevalence of current use of any tobacco product among 15-69 years population	31.4	NHS 2023
			Population aged 15-69 years who are current smoker [percent]	14.4	NHS 2023
	3.b Support the research and development of vaccines and medicines for the communicable and non-communicable diseases that primarily affect developing countries, provide access to affordable essential medicines and vaccines, in accordance with the Doha Declaration on the TRIPS Agreement and Public Health, which affirms the right of developing countries to use to the full the provisions in the Agreement on Trade Related Aspects of Intellectual Property Rights regarding flexibilities to protect public health, and, in particular, provide access to medicines for all	3.b.1 Proportion of the target population covered by all vaccines included in their national programme	Crude childhood immunization coverage	99.4	NHS 2023
			Proportion of 1 year-old children immunized against measles (MR1)	99.4	NHS 2023
			BCG	100	NHS 2023
			Penta/DTP-HipB1	100	NHS 2023
			Penta/DTP-HipB2	100	NHS 2023
			Penta/DTP-HipB3	100	NHS 2023
			OPV0	97.8	NHS 2023
			OPV1	100	NHS 2023
			OPV2	100	NHS 2023
			OPV3	100	NHS 2023
		3.b.3 Proportion of health facilities that have a core set of relevant essential medicines available and affordable on a sustainable basis	Proportion of essential medicines available in all health facilities at any point of time	97	NMS

SDG Goals	SDG Targets	SDG Indicators	National Equivalent SDGI	Current status	Source
Goal 3. Ensure healthy lives and promote well-being for all at all ages	3.c Substantially increase health financing and the recruitment, development, training and retention of the health workforce in developing countries, especially in least developed countries and small island developing States	3.c.1 Health worker density and distribution	Doctors density per 10,000 population Pharmacists density per 10,000 population Health Assistants density per 10,000 population Indigenous Physicians density per 10,000 population Sowa Menpa density per 10,000 population Distribution of health facilities per 10,000 population Ratio of beds per Nurse Ratio of Nurses per Doctor	5.2 0.58 7.53 0.753 1.83 3.82 1.026 4.03	NMS NMS NMS NMS NMS NMS NMS NMS
Goal 6. Ensure availability and sustainable management of water and sanitation for all	6.1 By 2030, achieve universal and equitable access to safe and affordable drinking water for all	6.1.1 Proportion of population using safely managed drinking water services	Proportion of population using improved drinking water sources (%)	99.7	NHS 2023

**Table 1.2: Selected Health indicators and their trend for past five years**

Sl. #	Indicators	2019	2020	2021	2022	2023	Source
1	Alcohol Liver Diseases incidence (per 10,000 population)	38.2	35.2	31.35	31.3	34.1	HMIS, MoH
2	Cancer incidence (per 10,000 population)	20.9	20.6		21.3	17.9	HMIS, MoH
3	Conjunctivitis incidence (per 10,000 population)	305.7	180.6	167.99	160.1	495.5	HMIS, MoH
4	Diabetes incidence (per 10,000 population)	75.3	84.6	119.79	162.1	222.9	HMIS, MoH
6	Depression incidence (per 10,000 population)	10.5	16.4	31.57	27.3	34.9	HMIS, MoH
7	Hypertension incidence per 10,000 population	307.2	258.4	301.4	337.6	355.5	HMIS, MoH
10	Skin infections (per 10,000 population)	1130.3	934.8	888.32	772.4	735.2	HMIS, MoH
11	Tuberculosis incidence rate (per 10,000 population)					9.1	11.2 HMIS, NTBCP, MoH

**Table 1.3: Selected health indicators and their trend**

Sl. #	Indicators	2019	2020	2021	2022	2023	Source
1	Proportion of population using improved drinking water sources (%)	98	99	99	99	99.67	STEPS, NHS 2023
2	Proportion of population using an improved sanitation facility (%)			94.6	94.6	99.3	STEPS, NHS 2023
4	Births by caesarean section (Numbers)	2360	2686	2683 (23.4%)	2337 (24.2%)	2682 (30.3%)	HMIS, MoH
6	Deliveries attended by skilled health personnel (%)	96.3	99.3		98.4	98.5	BMIS, 2010; MoH, PHCBB2017, HMIS, NMS
7	Institutional deliveries (%)	94.5	94.5	94.5	97.5	98	2023 HMIS, MoH; BMIS, 2010; MoH, NHS 2023
9	Number and distribution of inpatient (IPD) beds (per 10,000 population)		1640 [22.54]		1650 [21.6]	1660 [21.55]	HMIS, MoH

Sl. #	Indicators	2019	2020	2021	2022	2023	Source
10	Number and distribution of health facilities providing traditional medicine services (per 10,000 population)	70 [0.96]	76 [1.05]	76 [1.05]	80 [1.05]	80 [1.04]	HMIS, MoH
11	Number of health facilities providing VCT/PIHCT services	240	235	237	53	178	NACP (DoPH), MoH
12	Number of health facilities providing comprehensive PMTCT package	32	49	51	53	178	NACP (DoPH), MoH
13	Tuberculosis (all forms of TB) notification rate (per 100,000 population)			126		105.1	NTCP (DoPH), MoH
14	Unmet need for family planning (%)				11.7	11.7	BMIS, 2010, NHS 2023
15	Neonatal mortality rate				21	21	NHS 2012, NHS 2023

**Table 1.4: Health workforce indicators and their trend over the past 5 years (2019-2023)**

Sl. #	Indicators	2019	2020	2021	2022	2023	Source before 2023	Source for 2023 data
1	Number of Doctors and [density per 10,000 population]	318 [4.32]	336 [4.62]	354 [4.64]	354 [5.34]	401 [5.2]	HRM, MoH	HRD, NMS
2	Number of Nurses and [density per 10,000 population]	1364 [18.6]	1517 [20.9]	1608 [21.07]	1533 [23.11]	1617 [20.99]	HRM, MoH	HRD, NMS
3	Number of Pharmacists and [density per 10,000 population]	43 [0.6]	42 [0.6]	46 [0.6]	45 [0.68]	45 [0.58]	HRM, MoH	HRD, NMS
4	Number HA [density (per 10,000 population)]*	620 [8.4]	650 [8.9]	683 [8.95]	647 [9.75]	580 [7.53]	HRM, MoH	HRD, NMS
5	Number of Drungtshos (Indigenous Physicians) and [density per 10,000 population]	54 [0.7]	52 [0.7]	59 [0.77]	79 [1.19]	58 [0.753]	HRM, MoH	HRD, NMS
6	Number of sMenpas (Sowa Menpas) and [density per 10,000 population]	116 [1.6]	137 [1.9]	146 [1.9]	175 [2.64]	141 [1.83]	HRM, MoH	HRD, NMS
7	Number and distribution of health facilities (per 10,000 population)	288 [3.9]	289 [4.0]	289 [3.85]	291 [4.39]	294 [3.82]	HMIS, MoH	HMIS, MoH

\* Includes Clinical Officer (CO) and BHW. There is no BHW category from 2019 as all were upgraded to HA.

**SECTION 2: MORBIDITY AND MORTALITY**  
**Table 2.1: Total Morbidity at National Level**

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
<b>Infectious Disease</b>																					
A02 <sup>a</sup>	Diarrhoea	50	53	1154	998	4028	3328	2439	2098	2006	1709	1376	1121	1061	1017	3003	3150	873	924	1418	1692
A03 <sup>a</sup>	Dysentery	48	35	145	153	115	116	130	110	140	107	154	132	398	303	129	132	182	180		
A15 <sup>a</sup>	Tuberculosis <sup>b</sup>			3	2			1	10	2	29	41	54	79	175	98	33	17	53	48	
A41 <sup>a</sup>	Other Sepsis (includes Septicaemia)	40	30	15	10	39	21	14	14	9	4	10	5	5	13	35	58	14	24	45	44
A50	Congenital Syphilis	6	6	1	2	1															
A51 <sup>a</sup>	Genital Ulcer			1	3			1	1	2		8	2	10	12	39	31	12	3	7	2
A53 <sup>a</sup>	Syphilis															8	8	61	52	5	9
A54 <sup>a</sup>	Urethral/Vaginal Discharges	1		3	4	5	164	1	303	62	443	258	813	918	2110	103	581	33	352		
A63 <sup>a</sup>	Other Sexually Transmitted Disease (excludes HIV/AIDS)	1	1					2		2	16	25	82	54	313	265	22	33	24	11	
A77 <sup>a</sup>	Ricketsial Disease <sup>b</sup>	1		6	1	24	21	26	17	11	16	7	10	10	7	84	75	22	16	28	23
<b>Viral, Protozoal &amp; Helminthic Diseases</b>																					
B01	Chicken Pox	1	4	61	61	359	364	786	819	843	778	407	293	100	99	196	151	28	69	12	19
B15	Acute Hepatitis <sup>a</sup>					1		2		1	1				3	5	1	1	3		
B16	Acute Hepatitis <sup>b</sup>											1	1	5	5	48	31	19	8	12	6
B17 <sup>a</sup>	Other Acute Hepatitis (includes Hepatitis C&E)	8	2	2	5	3	3	2	3	4	4	1	2	2	20	6	2	2	4	1	
B50	Plasmodium Falciparum Malaria																				

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
B51	Plasmodium Vivax Malaria																					
B53 <sup>6</sup>	Other Malaria																					
B55	Visceral Leishmaniasis (Kala-azar)																					
B65 <sup>6</sup>	Intestinal Worms	4	43	12	7	126	135	134	173	112	106	96	99	126	156	232	240	118	95	62	62	
B86	Scabies	3	4	28	21	232	172	653	474	1103	749	861	448	208	222	487	639	136	135	169	165	
B95	Streptococcus Group A <sup>6</sup>					9	10	15	9	15	7	23	3	3	1	19	21	2	2	7	2	
BZZ <sup>6</sup>	Other Infections (excludes ear, brain, STI)	14	13	242	195	644	640	640	516	490	570	410	472	479	484	1474	1684	498	623	403	409	
<b>Neoplasms</b>																						
C15 <sup>6</sup>	Oesophagus Cancer					1	1			1			3	4	1			13	5	16	12	
C16 <sup>6</sup>	Stomach/ Gastric Cancer					1		2	1	1	1	3	4	5	15	16	27	26	121	48		
C18 <sup>6</sup>	Colon Cancer											2		18			21	15	25	32	19	
C20	Rectal Cancer											1		23	10		10	6	6	25	17	
C24 <sup>6</sup>	Hepato-Biliary Cancer					1												4	10	13		
C25 <sup>6</sup>	Pancreatic Cancer																2	3	6	4		
C50 <sup>6</sup>	Breast Cancer																23	11	11	11		
C53 <sup>6</sup>	Cervical Cancer																54	30	41	41		
CZZ <sup>6</sup>	Other Cancers	8	8	6	1	3	11	8	5	2	5	75	87	47	59	165	126					
<b>Diseases of the Blood &amp; Blood-forming Organs</b>																						
D00 <sup>6</sup>	Neoplasm (benign + CIS)			1		3	1		2		15	7	15	10	13	19	45	140	11	29	30	24
D50 <sup>6</sup>	Nutritional Anaemia	1	4	25	15	94	73	83	81	165	387	239	786	172	732	665	2726	297	598	631	875	
D55 <sup>6</sup>	Blood & Immune Disorders	2	1	4	6	14	13	33	18	20	29	33	47	27	50	136	315	55	78	96	103	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
<b>Endocrine, Nutritional &amp; Metabolic Diseases</b>																					
E10 <sup>a</sup>	Diabetes <sup>b</sup>			1		1		2	2	1	3	80	92	107	155	2267	2683	2801	2893	3041	3011
E40 <sup>c</sup>	Malnutrition (excludes child clinic attendance)	6	2	4	6	1	3	3	1	1	4	12	8	11	7	2	2	2	2	2	2
EZ <sup>d</sup>	Other Nutritional & Metabolic Disorders <sup>b</sup>	3	2	60	54	108	106	116	138	185	276	195	239	125	174	495	951	161	229	283	361
<b>Mental &amp; Behavioural Disorders</b>																					
F03 <sup>e</sup>	Dementia																	8	1	6	6
F10	Mental and Behavioral Disorders due to Alcohol									2	21	27	105	203	1436	443	277	119	138	53	70
F19	Mental and Behavioral Disorders due to Multiple Drug use & other use of Psychoactive substances									2	15	93	80	155	72	299	58	56	28	7	6
F20 <sup>f</sup>	Psychosis	8	1	11	12	40	46	130	131	243	221	92	90	37	47						
F31 <sup>g</sup>	Depression	1		17	40	130	186	229	353	418	661	295	192	80	85						
F40 <sup>h</sup>	Anxiety	1	4	23	42	117	119	229	255	461	701	941	292	296	170	111					
FZ <sup>i</sup>	Other Mental Disorders	1	1	7	6	13	11	55	75	106	119	99	116	356	424	72	81	96	68		
<b>Diseases of the Nervous System</b>																					
G00 <sup>j</sup>	Meningitis/ Encephalitis	1	17	10	15	9	4	6	6	5	7	5	1	3	24	15	7	8	22	15	
G40 <sup>k</sup>	Epilepsy <sup>b</sup>	1	14	9	38	34	39	38	39	34	89	62	78	87	376	394	82	49	55	69	
GZ <sup>l</sup>	Other Nervous Disorders (includes Peripheral disorders)	5	3	188	172	651	766	1483	1571	2041	2555	2025	2629	1722	2916	9621	20777	3345	4864	4526	5757

ICD-10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years			
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
<b>Diseases of the Eye &amp; Ear</b>																							
H10	Conjunctivitis	44	33	383	419	1396	1216	2415	2402	3652	3417	2540	2412	1322	1422	4532	5072	1197	1240	1463	1590		
H25 <sup>a</sup>	Cataract <sup>b</sup>	1	2	5	9	5	6	14	8	9	9	26	33	103	115	93	103	424	385				
<b>Disorders of Refraction &amp; Accommodation (Refractive Error in the Eye)</b>																							
H26 <sup>a</sup>	Other Eye Disorders	46	43	396	337	936	851	1326	1456	2190	2412	2260	2311	1780	1793	7690	9838	3109	3811	5677	6888		
H65 <sup>a</sup>	Otitis Media	2	93	91	342	332	584	546	707	708	633	613	548	527	1182	1306	510	542	523	460			
H90 <sup>a</sup>	Other Ear Disorders	6	107	122	527	541	960	1012	1018	1040	1039	987	824	780	2063	2336	734	724	866	794			
<b>Disorders of the Circulatory System</b>																							
I00 <sup>a</sup>	Rheumatic Heart Disease <sup>b</sup>		3	1	2	3	7	2	3	4	12	6	37	18	90	76	63	54	102	89			
I10 <sup>a</sup>	Hypertension						4	2	5	12	69	47	140	158	4284	5154	3518	3754	4994	5086			
I20 <sup>a</sup>	Ischaemic Heart Disease <sup>b</sup>							1				7	3	65	84		62	59	105	122			
I60 <sup>a</sup>	Cerebro-vascular Diseases <sup>b</sup>					1			3		4	2	3	1	49	49	42	34	214	126			
I88 <sup>a</sup>	Bubo						2				1	1	1	1	211	271	242	250	211	201			
IZZ <sup>a</sup>	Other Circulatory Diseases	7	3	18	29	58	32	47	51	80	110	136	137	129	218	931	1339	295	344	671	718		
<b>Disorders of the Respiratory System</b>																							
J00	Common Cold	229	273	5472	5206	15840	15803	12778	12291	9484	7916	6924	7077	29453	31044	6840	7495	8811	9324				
J02 <sup>a</sup>	Acute Pharyngitis/ Tonsillitis	18	17	306	300	1810	1709	3870	3932	3697	3856	2866	2609	1901	2099	6807	9905	1496	1667	1489	1645		
J12 <sup>a</sup>	Pneumonia	24	17	534	424	902	798	283	259	129	107	65	57	27	34	214	245	106	106	347	362		
J45	Asthma	1	1	20	27	70	74	92	71	26	33	23	24	33	66	220	419	272	292	619	645		
JZZ <sup>a</sup>	Other Respiratory & Nose Diseases	99	143	1671	1591	4090	3712	3953	4217	3627	3355	2944	2596	2367	2685	8048	11390	2302	2682	3786	4216		

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Diseases of the Digestive System</b>																						
K00 <sup>g</sup>	Diseases of Teeth & Gums	3	1	54	74	118	129	231	2359	1528	1777	1634	1824	1626	2026	3969	4263	1657	1817	2111	1645	
K02	Dental Caries			1248	1371	3384	3653	2016	2249	2286	2879	1990	2531	5998	8156	2478	2330	2851	2467			
K20 <sup>g</sup>	Peptic Ulcer Syndrome	3	4	18	14	176	195	466	621	986	1259	1874	1967	2036	2259	7485	9647	2835	3267	3046	3673	
K35	Acute Appendicitis <sup>b</sup>			1	7	3	41	31	40	54	55	46	70	68	273	220	70	57	60	62		
K70	Alcoholic Liver Disease								4	8	13	23	60	60	693	569	372	282	314	227		
K80 <sup>g</sup>	Gall Bladder Disease <sup>b</sup>	1		2	2	4	3	5	3	11	22	16	53	249	657	111	190	136	192			
KZZ <sup>g</sup>	Other Diseases of the Digestive System	81	92	627	706	2996	2974	3917	4705	4683	5409	4362	5052	3252	4152	12649	16897	3964	4602	6041	6727	
<b>Diseases of the Skin &amp; Subcutaneous Tissue</b>																						
L00 <sup>g</sup>	Skin Infections	72	65	607	710	2793	2702	3800	3359	4472	3857	3689	2726	2393	2119	6993	7169	2239	1970	2585	2247	
LZZ <sup>g</sup>	Other Disorders of Skin and Subcutaneous Tissue	118	130	1378	1353	4241	4015	4285	4355	5182	5276	4580	4243	3190	3335	11044	14516	3478	3699	4841	4424	
<b>Diseases of the Musculo-skeletal System &amp; Congenital Deformities</b>																						
M00 <sup>g</sup>	Arthritis & Arthrosis			1	1	26	46	93	113	238	229	309	296	413	447	1618	1513	1027	916	1462	1289	
MZZ <sup>g</sup>	Other Musculo-Skeletal Disorders	2	42	28	340	269	897	833	2070	1843	3531	2712	3556	3214	18955	20497	6667	7404	10096	9444		
<b>Diseases of the Genito-Urinary System</b>																						
N30	Cystitis <sup>b</sup>			2	4	18	37	21	29	18	17	11	42	25	121	172	588	33	96	69	89	
N61 <sup>g</sup>	Infections of the Breast (includes Puerperium)								2		5	15	45				190		10		2	
N62 <sup>g</sup>	Other diseases of the Breast								8	2	20	1	57	3	116	6	533	4	32	6	25	
N70 <sup>g</sup>	Pelvic Inflammatory Disease <sup>b</sup>								232		354	476	590					1142	593		287	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
N31G	Menstrual Disturbances																				
NZZG	Other Kidney, UT/Genital Disorders	5	8	44	50	279	304	408	492	422	588	504	1160	744	2287	3511	11729	1219	2159	1609	2131
<b>Pregnancy, Childbirth &amp; the Puerperium</b>																					
000G	Abortions																	1	23	146	739
013G	Pregnancy Induced Hypertension																	18	59	303	
O20G	Ante-Partum Haemorrhage & Placenta Previa																	4	36	151	
032	Malpresentation																	3	21	96	
063	Prolonged Labour																	1	8	49	131
064G	Obstructed Labour																		9	19	
072	Post-Partum Haemorrhage																	12	18	41	
073	Retained Placenta																		3	9	34
085G	Puerperal Sepsis																	7	30	95	
OZZG	Other Complications of Pregnancy																	3	185	1153	4257
<b>Certain Conditions Originating in the Perinatal Period</b>																					
P05	Low Birth Weight																	157	155		
P05	Fetal Death & Stillbirth																	11	11		
P06	Neonatal Death																	27	24		
PZZG	Conditions Originating in the Perinatal period																	1660	1470		

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Congenital Malformations, Deformations &amp; Chromosomal Abnormalities</b>																						
Q36 <sup>G</sup>	Oro-facial Clefts	2	2	8	4																	
Q45 <sup>G</sup>	Gastrointestinal Tract defects	1	2			1																
Q66 <sup>G</sup>	Talipes Equinovarus																					
Q79 <sup>G</sup>	Omphalocele																					
QZZ <sup>G</sup>	Other Malformations	36	29	28	40	72	45	34	14	20	6	5	9	6	18	8	19	2	2	4	1	
<b>Injury, Poisoning &amp; certain other consequences of External Causes</b>																						
T65	Mushroom Poisoning (Toxic effect of other unspecified substances)			1	3	2	1	8	2	11	6	6	17	17	70	42	14	15	5	3		
V01 <sup>G</sup>	Transport Accidents	3	23	24	30	24	42	30	79	39	179	109	673	272	141	60	59	48				
W00 <sup>G</sup>	Accidental Falls	27	24	257	175	480	262	443	212	333	208	332	203	126	611	341	216	406	332			
W50 <sup>G</sup>	Other Bites and Sting (excludes dog bite)	16	22	248	243	334	253	259	270	191	200	199	230	848	841	273	250	231	229			
W54	Dog Bites	8	17	223	1444	525	351	323	270	255	216	277	288	1019	736	310	188	289	201			
W65 <sup>G</sup>	Accidental Drowning & Submersion			3	1	2				4	2	1	1		7	5	2	3	2	3		
W85 <sup>G</sup>	Exposure to Electric Current			1	3	5	2			3	3	4	3	5	5	27	17	10	6	4	3	
X00 <sup>G</sup>	Contact with Heat & Hot substances and exposure to Smoke, Fire & Flames	1	35	23	177	123	109	111	81	69	68	67	86	89	352	302	78	66	70	68		
X20	Snake Bite					2	2	7	2	3	12	5	15	4	39	30	22	16	16	6		
X21 <sup>G</sup>	Contact with Venomous Animals and Plants (excludes snake bite)														3	2	6	8	5	3	2	3

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
X40 <sup>G</sup>	Accidental Poisoning by and Exposure to Noxious substances			1	10	3	2	4	4	11	2	2	9	5	22	13	10	2	3	3		
X60 <sup>G</sup>	Intentional Self-harm by Poisoning							1	1	5	9	2	6	9	18	1	1	1	1			
X71	Intentional Self-harm by Drowning & Submersion									1	1			2	3	1		1				
X90	Assault by Poisoning (includes homicidal poisoning)										1	1	6	1	1	1	1	1				
X92	Assault by Drowning and Submersion											1		1	2	1						
XZZ <sup>G</sup>	Other Intentional Self-harm			1	1	4	3	12	8	21	13	24	9	111	48	38	10	15	8			
Y96	Work Related Injuries	4	8	135	96	518	284	929	482	1197	550	1769	688	6949	2797	1741	752	1408	695			
YYY <sup>G</sup>	Others injuries other than above & unknown cause of injury)	4	5	51	478	374	1083	568	1364	755	1169	736	1383	849	4508	2480	1085	647	984	569		
<b>Other Conditions</b>																						
YZZ <sup>G</sup>	Complications of Health Care	5	4	16	17	26	24	20	14	25	17	19	27	36	70	222	286	137	89	124	89	
ANC,																						
ZZZ <sup>G</sup>	Immunization & Other Counselling	355	421	3438	3175	5039	5001	723	671	803	959	594	1112	614	3965	4419	27568	2527	1766	2744	2950	

**Table 2.2: Out-Patient cases seen in all hospital, 2023**

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
<b>Infectious Disease</b>																					
A02G	Diarrhoea	38	41	674	641	2226	1891	1327	1193	1014	825	793	643	663	649	1381	1408	383	412	452	540
A03G	Dysentery			13	12	62	87	67	89	77	100	72	109	92	216	128	73	61	74	71	
A15G	Tuberculosis <sup>B</sup>			1	2				3	6	8	10	21	42	29	16	9	3	6		
A41G	Other Sepsis (includes Septicaemia)			2		7	2	7	6	5	2	5	1	4	4	13	2	1	2	2	
A50	Congenital Syphilis					1															
A51G	Genital Ulcer						1	1	2		6			7	8	17	17	4	1	2	
A53G	Syphilis													8	8	43	36	4	7	2	2
A54G	Urethral/Vaginal Discharges			3	3	4		162	1	296	53	418	226	736	725	1745	86	523	24	318	
A63G	Other Sexually Transmitted Disease (excludes HIV/AIDS)							2	1	2	9	17	49	35	203	192	16	22	11	7	
A77G	Rickettsial Disease <sub>B</sub>			3	1	6	2	2	3	3	2	3	1	22	20	6	6	2	3		
<b>Viral, Protozoal &amp; Helminthic Diseases</b>																					
B01	Chicken Pox	4	41	39	275	263	428	503	461	366	238	173	79	80	154	98	21	61	10	15	
B15	Acute Hepatitis <sup>A</sup>	1				1		2	1	1					3	5	1	1	2		
B16	Acute Hepatitis <sup>B</sup>										1	1	1	17	18	8	1	4	5		
B17G	Other Acute Hepatitis (includes Hepatitis C&E)			2	3	3	2	3	4	2											
B50	Plasmodium Falciparum Malaria																				
B51	Plasmodium Vivax Malaria																				

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
B53 <sup>G</sup>	Other Malaria																				
B55	Visceral Leishmaniasis (Kala-azar)																				
B65 <sup>G</sup>	Intestinal Worms	4	43	12	5	60	75	91	132	86	83	80	73	75	93	87	72	36	30	18	23
B86	Scabies	3	4	22	16	148	111	336	242	498	348	501	264	160	139	279	298	61	57	52	51
B95	Streptococcus Group AB					5	5	11	8	9	5	12	3	1	8	17	2	2	2	6	
BZZ <sup>G</sup>	Other Infections (excludes ear, brain, STI)	2	4	65	52	169	182	206	181	203	282	253	324	351	365	704	829	253	420	141	179
Neoplasms																					
C15 <sup>G</sup>	Oesophagus Cancer					1	1			1							3	1			
C16 <sup>G</sup>	Stomach/ Gastric Cancer					1		2	1		1	3	4		5	2	3	1	2	1	
C18 <sup>G</sup>	Colon Cancer																3				
C20	Rectal Cancer																				
C24 <sup>G</sup>	Hepato-Biliary Cancer																			2	
C25 <sup>G</sup>	Pancreatic Cancer																				
C50 <sup>G</sup>	Breast Cancer																				
C53 <sup>G</sup>	Cervical Cancer																3	3			
CZZ <sup>G</sup>	Other Cancers																	1	1	1	3
Diseases of the Blood & Blood-forming Organs																					
D00 <sup>G</sup>	Neoplasm (benign + CIS)							9	4	11	7	9	8	13	19	2	3	5	4		
D50 <sup>G</sup>	Nutritional Anaemia	1	2	9	5	42	42	41	39	105	266	171	610	104	572	379	1600	149	254	326	378
D55 <sup>G</sup>	Blood & Immune Disorders	1		1	3	6	5	7	12	10	30	13	25	72	131	21	26	21	13		
Endocrine, Nutritional & Metabolic Diseases																					

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
E10 <sup>G</sup>	DiabetesB					1	1	2		1	79	90	104	149	1979							
E40 <sup>G</sup>	Malnutrition (excludes child clinic attendance)	1																				
EZ/Z <sup>G</sup>	Other Nutritional & Metabolic DisordersB	24	15	49	53	48	47	66	67	115	147	64	101	249	380	58	101	89	116	1		
<b>Mental &amp; Behavioural Disorders</b>																						
F03 <sup>G</sup>	Dementia																			6	4	44
F10	Mental and Behavioral Disorders due to Alcohol									2	19	22	65	162	725	256	137	67	53	19		
F19	Mental and Behavioral Disorders due to Multiple Drug use & other use of Psychoactive substances					1	13	73	73	118	60	230	45	49	49	24	4	4	4			
F20 <sup>G</sup>	Psychosis																					
F31 <sup>G</sup>	Depression					1	16	37	104	154	212	327	364	585	285	174	67	78				
F40 <sup>G</sup>	Anxiety	1	4	20	37	104	108	209	192	419	567	843	256	269	151	104						
FZ/Z <sup>G</sup>	Other Mental Disorders	6	3	6	9	37	49	68	66	61	74	235	289	47	61	49	39					
<b>Diseases of the Nervous System</b>																						
G00 <sup>G</sup>	Meningitis/ Encephalitis			2	1	1				2			2	5	3	1						
G40 <sup>G</sup>	EpilepsyB	12	18	21	20	27	24	79	51	66	74	315	350	70	42	31	50					
GZZ <sup>G</sup>	Other Nervous Disorders (includes Peripheral disorders)	44	45	181	313	319	323	588	708	879	1275	812	1355	2819	5929	974	1303	1005	1292			
<b>Diseases of the Eye &amp; Ear</b>																						
H10	Conjunctivitis	34	26	261	312	792	734	1231	1165	1811	1657	1678	1538	971	1013	2697	2842	675	613	614	590	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
H25 <sup>6</sup>	CataractB	1	3	2	1	3	3	6	6	5	6	20	32	69	91	69	66	256	216		
H52 <sup>6</sup>	Disorders of Refraction & Accommodation (Refractive Error in the Eye)	15	24	117	115	194	258	240	368	267	392	694	1196	511	555	569	535				
H2Z <sup>6</sup>	Other Eye Disorders	40	31	268	218	588	523	770	804	1246	1237	1505	1531	1184	1201	4476	5235	1612	1769	2416	2706
H65 <sup>6</sup>	Otitis Media	1	36	35	158	168	275	245	338	364	402	412	422	400	750	788	381	384	356	307	
H90 <sup>6</sup>	Other Ear Disorders	6	86	92	382	404	652	620	638	658	742	723	627	611	1444	1643	541	520	646	532	
Diseases of the Circulatory System																					
I00 <sup>6</sup>	Rheumatic Heart DiseaseB		2	1	1	3	4	2	2	1	3	6	5	5	27	42	25	25	67	52	
I10 <sup>6</sup>	Hypertension					4	2	4	9	54	41	107	126	3222	3860	2770	2964	3587	3705		
I20 <sup>6</sup>	Ischaemic Heart DiseasesB						1					5	3	20	38	26	31	26	41		
I60 <sup>6</sup>	Cerebro-vascular DiseasesB											1	1	4	9	9	9	8	15	9	
I88 <sup>6</sup>	Bubo					1									210	270	240	250	210	200	
IZZ <sup>6</sup>	Other Circulatory Diseases	2	5	10	16	12	22	20	35	44	77	73	54	114	361	482	76	115	129	131	
Diseases of the Respiratory System																					
J00	Common Cold	189	202	3368	3180	8375	8005	7384	7120	6109	5633	5422	4540	3950	3726	9749	11139	2787	2752	2887	3010
J02 <sup>6</sup>	Acute Pharyngitis/ Tonsillitis	18	13	163	172	994	961	1944	1872	1788	1779	1686	1498	1256	1288	3393	4437	818	801	725	735
J12G	Pneumonia	2	1	79	80	226	212	124	111	68	58	40	32	18	16	77	105	39	38	75	83
J45	Asthma	1	1	5	15	46	56	49	51	20	24	18	18	27	54	178	306	226	233	417	450
JZZ <sup>6</sup>	Other Respiratory & Nose Diseases	66	75	834	769	2246	1932	1915	1806	1572	1403	1600	1398	1364	1459	3745	4645	954	1075	1207	1229
Diseases of the Digestive System																					
K00 <sup>6</sup>	Diseases of Teeth & Gums	2	38	60	898	958	1852	1806	1134	1277	1287	1406	1272	1695	2891	3004	1168	1365	1494	1103	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
K02	Dental Caries			1095	1205	2901	3110	1612	1790	1934	2431	1716	2255	4964	6600	1798	1848	2081	1857			
K20 <sup>6</sup>	Peptic Ulcer Syndrome	3	4	11	9	141	150	344	438	674	824	1402	1407	1487	1698	4602	5883	1750	1997	1756	1999	
K35	AppendicitisB					2	2	1	4	3	4	3	3	8	11	41	46	36	33	17	20	
K70	Alcoholic Liver Disease											1	2	20	31	357	283	215	165	165	110	
K80 <sup>6</sup>	Gall Bladder DiseasesB			1		1				1	2	2	2	8	40	48	16	13	7	13		
KZZ <sup>G</sup>	Other Diseases of the Digestive System	31	47	308	346	1388	1309	1554	1782	1813	1982	2060	2432	1993	2631	6441	8306	1865	2075	2297	2622	
Diseases of the Skin & Subcutaneous Tissue																						
L00 <sup>6</sup>	Skin Infections	46	45	349	441	1423	1378	1633	1469	1943	1610	2062	1592	1550	1468	3620	3491	1246	1060	1270	1139	
LZZ <sup>G</sup>	Other Disorders of Skin and Subcutaneous Tissue	99	104	862	825	2370	2122	1916	1792	2220	1997	2392	2231	1931	2039	5392	6827	1663	1723	2056	1749	
Diseases of the Musculo-skeletal System & Congenital Deformities																						
M00 <sup>6</sup>	Arthritis & Arthrosis			1	1	17	35	69	83	165	175	226	233	336	382	866	789	639	545	665	585	
MZZ <sup>G</sup>	Other Musculo-Skeletal Disorders	2	15	14	189	155	472	439	1239	1026	2530	1757	2447	2138	11314	11809	3455	3879	4561	4061		
Diseases of the Genito-Urinary System																						
N30	CystitisB	1	3	10	27	11	23	10	15	8	28	18	99	134	455	25	62	29	49			
N61 <sup>6</sup>	Infections of the Breast (includes Puerperium)							2		4		8		26		104		8		1		
N62 <sup>6</sup>	Other diseases of the Breast							3	2	10		30	1	66	4	211	1	12	3	13		
N70 <sup>6</sup>	Pelvic Inflammatory DiseaseB									221		327		434	535	970		532		267		

ICD-10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
N91G	Menstrual Disturbances							232		412		569		709		1363		1363		554		285
NZZG	Other Kidney, UT/Genital Disorders	1	2	24	23	105	164	179	281	225	332	308	713	492	1513	1868	5836	619	1094	632	909	
Pregnancy, Childbirth & the Puerperium																						
O00G	Abortions																3	14		56		
O13G	Pregnancy Induced Hypertension																12	17		75		
O20G	Ante-Partum Haemorrhage & Placenta Previa																1	5				
O32	Malpresentation																1	1				
O63	Prolonged Labour																					
O64G	Obstructed Labour																					
O72	Post-Partum Haemorrhage																2	3				
O73	Retained Placenta																	1				
O85G	Puerperal Sepsis																					
OZZG	Other Complications of Pregnancy																29	123	517			
Certain Conditions Originating in the Perinatal Period																						
P05	Low Birth Weight																1					
P95	Foetal Death & Stillbirth																					
P96	Neonatal Death																					

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years			
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
PZG <sup>G</sup>	Conditions Originating in the Perinatal period	158	135																				
<b>Congenital Malformations, Deformations &amp; Chromosomal Abnormalities</b>																							
Q36 <sup>G</sup>	Oro-facial Clefts																						
Q45 <sup>G</sup>	Gastrointestinal Tract defects																						
Q66 <sup>G</sup>	Talipes Equinovarus																						
Q79 <sup>G</sup>	Omphalocele																						
QZZ <sup>G</sup>	Other Malformations																						
<b>Injury, Poisoning &amp; certain other consequences of External Causes</b>																							
T65	Mushroom Poisoning (Toxic effect of other unspecified substances)																						
V01G	Transport Accidents	2	6	6	6	6	6	14	14	15	28	19	81	78	222	117	60	29	13	12			
W00G	Accidental Falls	6	11	92	67	129	79	170	96	158	117	197	134	524	272	142	81	123	104				
W50G	Other Bites and Sting (excludes dog bite)	1	9	76	75	83	54	74	72	53	89	90	109	256	246	91	68	45	32				
W54	Dog Bites	2	10	85	73	174	114	105	92	125	119	144	174	382	317	123	71	70	49				
W65G	Accidental Drowning & Submersion							1		1	1	1	1	3	3	2	2						
W85G	Exposure to Electric Current	3	4	1						1	2	2	3	5	13	10	5	4	2				
X00G	Contact with Heat & Hot substances and exposure to Smoke, Fire & Flames	11	11	52	34	26	40	21	26	33	33	33	41	119	93	23	16	17	16				
X20	Snake Bite									2	1	1	1	4	5	1	11	3	6	1	2	1	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Mts		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
X21G	Contact with Venomous Animals and Plants (excludes snake bite)																				
X40G	Accidental Poisoning by and Exposure to Noxious substances																				
X60G	Intentional Self-harm by Poisoning																				
X71	Intentional Self-harm by Drowning & Submersion																				
X90	Assault by Poisoning (includes homicidal poisoning)																				
X92	Assault by Drowning and Submersion																				
XZZG	Other Intentional Self-harm																				
Y96	Work Related Injuries																				
YYYG	Others injuries other than above & unknown cause of injury)	4	5	29	33	147	121	247	145	354	228	426	348	622	495	1742	1027	478	253	318	146
<b>Other Conditions</b>																					
YZZG	Complications of Health Care	1	1	3	1	5	6	5	4	7	10	16	18	31	97	122	97	63	75	46	
ZZZG	ANC, Immunization & Other Counselling	126	141	1354	1125	1445	1462	154	155	165	204	59	245	150	1509	537	13162	117	227	106	160

**Table 2.3: Inpatient cases in all hospitals-2023**

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Infectious Diseases</b>																						
A02 <sup>G</sup>	Diarrhoea	10	2	110	66	259	195	143	73	44	50	37	36	42	48	167	178	56	51	72	103	
A03 <sup>G</sup>	Dysentery	6	3	14	9	7	6	9	3	6	4	6	11	24	17	9	6	6	10	6	10	
A15 <sup>G</sup>	Tuberculosis <sup>B</sup>	2				1	7	2	23	33	44	58	133	68	17	8	50	41				
A41 <sup>G</sup>	Other Sepsis (includes Septicaemia)	40	30	13	10	32	19	7	8	4	2	5	4	5	9	30	45	12	23	43	42	
A50	Congenital Syphilis	6	6	1	2																	
A51 <sup>G</sup>	Genital Ulcer	1		1								2	2	2	2	5	4	3	2	2	2	
A53 <sup>G</sup>	Syphilis															2						
A54 <sup>G</sup>	Urethral/Vaginal Discharges					1				3	1	22	10	31	38	46		35	1	22		
A63 <sup>G</sup>	Other Sexually Transmitted Disease (excludes HIV/ AIDS)										1							7	1	1	7	
A77 <sup>G</sup>	Rickettsial Disease <sup>B</sup>	1		6	1	18	20	19	12	7	10	4	7	7	5	33	39	10	9	23	17	
<b>Viral, Protozoal &amp; Helminthic Diseases</b>																						
B01	Chicken Pox			5	2	7	10	36	29	7	21	13	10	4	4	6	4	2	1	1	1	
B15	Acute Hepatitis <sup>A</sup>																	3	28	8	5	
B16	Acute Hepatitis <sup>B</sup>																		1	5	1	
B17 <sup>G</sup>	Other Acute Hepatitis (includes Hepatitis C&E)	8	2		2	3						2	1	2	2	19	5	2	2	4	1	
B50	Plasmodium Falciparum Malaria																					
B51	Plasmodium Vivax Malaria																					

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years			
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
B33 <sup>G</sup>	Other Malaria																						
B55	Visceral Leishmaniasis (Kala-azar)																						
B65 <sup>G</sup>	Intestinal Worms	2	1			1	1			3		1	1	4		7	1	4		3	6		
B86	Scabies	2	1			1	1			1										1			
B95	Streptococcus Group AB			1				1									7						
BZZ <sup>G</sup>	Other infections (excludes ear, brain, STI)	7	4	43	23	81	55	36	30	13	16	17	14	20	19	117	105	31	28	34	45		
<b>Neoplasms</b>																							
C15 <sup>G</sup>	Oesophagus Cancer																	3	1	13	5	16	12
C16 <sup>G</sup>	Stomach/Gastric Cancer																	13	13	26	24	121	47
C18 <sup>G</sup>	Colon Cancer																	2	18	21	15	25	19
C20	Rectal Cancer																	1	20	10	6	6	25
C24 <sup>G</sup>	Hepato-Biliary Cancer																	1				2	10
C25 <sup>G</sup>	Pancreatic Cancer																			2	3	6	4
C50 <sup>G</sup>	Breast Cancer																			22	11	11	11
C53 <sup>G</sup>	Cervical Cancer																			51	27	41	
CZZ <sup>G</sup>	Other Cancers	8	8	5				9	5	3	2	3	64	75	45	54	162	117					
<b>Diseases of the Blood &amp; Blood-forming Organs</b>																							
D00 <sup>G</sup>	Neoplasm (benign + CIS)	1	1	1		2	6	3	3	2	4	9	31	112	7	24	21	17					
D50 <sup>G</sup>	Nutritional Anæmia	2	11	8	25	13	9	2	11	19	10	36	11	21	32	90	18	27	67	57			
D55 <sup>G</sup>	Blood & Immune Disorders	2	4	5	8	8	21	8	8	11	13	6	7	12	32	84	15	17	37	39			

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years			
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
<b>Endocrine, Nutritional &amp; Metabolic Diseases</b>																							
E10G	Diabetes <sup>b</sup>			1				1		1	2	1	2	3	4	255	280	309	286	402	277		
	Malnutrition (excludes child clinic attendance)			4	2	3	6	1	2			1	1	1	8			4	2	2			
E40G																							
EZZG	Other Nutritional & Metabolic Disorders <sup>a</sup>	3	2	34	30	11	8	8	5	7	5	11	10	4	11	49	79	21	23	38	56		
<b>Mental &amp; Behavioural Disorders</b>																							
F03G	Dementia																	6			5	5	
	Mental and Behavioral Disorders due to Alcohol																						
F10																2	5	38	41	669	182	136	
																				49	73	34	
F11	Mental and Behavioral Disorders due to Multiple Drug use & other use of Psychoactive substances																						
F19																							
F20G	Psychosis															1	9	5	19	8	34	25	8
																					4	5	
F31G	Depression															1	3	22	32	17	25	50	68
																					9	16	
F40G	Anxiety															3	4	9	5	18	4	19	32
																						54	
F41G	Other Mental Disorders	1		2	5	1	16	11	21	25	21	26	61	63	9	12	15	12	15	12	15	12	
<b>Diseases of the Nervous System</b>																							
G00G	Meningitis/Encephalitis	1		17	10	13	8	3	6	5	5	5	5	1	1	19	12	7	7	22	15		
G40G	Epilepsy <sup>b</sup>	1		14	9	26	16	18	15	11	9	8	11	10	12	36	11	7	7	17	15		
	Other Nervous Disorders (includes Peripheral disorders)	1	2	19	17	56	32	23	14	34	41	37	66	44	72	214	277	67	62	131	113		

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Diseases of the Eye &amp; Ear</b>																						
H10	Conjunctivitis	1	4	2	13	5	10	11	8	9	8	5	6	34	31	5	7	7	8			
H25G	CataractB	2	1	6	2	2	1	1	1	1	1	3	1	22	15	17	31	144	153			
Disorders of Refraction & Accommodation (Refractive Error in the Eye)																						
H2ZG	Other Eye Disorders	11	7	26	22	30	29	33	43	47	47	57	46	216	146	79	79	132	131			
H65G	Otitis Media	1	2	5	7	8	13	22	30	23	26	23	30	38	71	20	28	32	26			
H90G	Other Ear Disorders	4	2	20	22	31	34	26	24	25	28	24	32	99	76	34	29	25	37			
<b>Diseases of the Circulatory System</b>																						
I00G	Rheumatic Heart Disease <sup>b</sup>			1	3			1	6		5		23	19	13	17	22	30				
I10G	Hypertension							1	7	3	10	7	355	378	278	332	669	688				
I20G	Ischaemic Heart Diseases <sup>b</sup>												32	20	26	13	64	59				
I60G	Cerebro-vascular Diseases <sup>b</sup>	1				3		4	2	2		45	40	33	26	199	116					
I88G	Bubo				1					1	1	1	1	1	1	1	1	1				
IZZG	Other Circulatory Diseases	5	3	12	13	24	12	8	9	16	8	10	12	20	13	184	200	93	93	350	402	
<b>Diseases of the Respiratory System</b>																						
J00	Common Cold	16	12	301	244	527	446	396	346	190	179	151	190	175	186	496	471	125	97	96	100	
J02G	Acute Pharyngitis/ Tonsillitis	4	64	46	169	113	220	171	117	127	95	85	102	273	356	36	59	56	68			
J12G	Pneumonia	17	13	234	146	305	252	99	80	38	26	15	16	8	11	109	114	60	64	256	267	
J45	Asthma	15	12	22	18	41	19	5	7	5	4	2	12	39	96	44	50	148	171			
JZZG	Other Respiratory & Nose Diseases	19	31	297	240	364	272	151	112	77	55	60	53	69	84	365	371	119	171	646	805	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
<b>Diseases of the Digestive System</b>																					
K00 <sup>c</sup>	Diseases of Teeth & Gums	1	3	4	37	31	38	42	38	43	41	38	47	47	111	97	65	52	45	43	
K02	Dental Caries				28	26	29	33	42	34	40	44	34	44	77	69	41	45	54	54	36
K20 <sup>c</sup>	Peptic Ulcer Syndrome	7	4	8	20	15	24	34	46	71	82	88	107	351	329	99	109	116	144		
K35	Acute Appendicitis <sup>b</sup>	1	5	1	40	20	33	47	52	42	60	57	222	164	26	21	31	33			
K70	Alcoholic Liver Disease							4	7	11	23	38	28	309	264	139	105	134	108		
K80 <sup>c</sup>	Gall Bladder Diseases <sup>b</sup>	1			2	2	2	5	1	9	20	12	42	206	607	88	177	126	179		
KZ2 <sup>c</sup>	Other Diseases of the Digestive System	46	38	83	80	235	196	189	138	163	159	128	185	166	193	821	698	299	246	519	401
<b>Diseases of the Skin &amp; Subcutaneous Tissue</b>																					
L00 <sup>c</sup>	Skin Infections	11	5	20	18	63	51	69	63	68	60	54	42	75	79	206	177	68	66	84	73
LZZ <sup>c</sup>	Other Disorders of Skin and Subcutaneous Tissue	4	4	31	26	96	79	84	89	71	73	89	68	80	73	375	322	117	88	213	152
<b>Diseases of the Musculo-skeletal System &amp; Congenital Deformities</b>																					
M00 <sup>c</sup>	Arthritis & Arthrosis				4	5	14	18	31	16	26	22	23	25	135	96	51	32	99	84	
MZZ <sup>c</sup>	Other Musculo-skeletal Disorders	8	3	37	26	95	48	90	65	87	116	145	165	904	666	190	156	235	226		
<b>Diseases of the Genito-Urinary System</b>																					
N30	Cystitis <sup>b</sup>	1	1	6	8	5	5	7	1	2	12	4	16	27	101	6	24	32	34		
N61 <sup>c</sup>	Infections of the Breast (includes Puerperium)									1	4	8	32	1							
N62 <sup>c</sup>	Other Diseases of the Breast										1	5	2	9	1	47	3	2	7		
N70 <sup>c</sup>	Pelvic Inflammatory Disease <sup>b</sup>										11	26	31	48	124	51	51	18			

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
N91G	Menstrual Disturbances																				
N92G	Other Kidney, UT/Genital Disorders	4	6	12	21	86	57	89	50	82	55	56	120	94	188	603	1348	214	289	492	418
<b>Pregnancy, Childbirth &amp; the Puerperium</b>																					
O00G	Abortions																				
O13G	Pregnancy Induced Hypertension																				
O20G	Anti-Partum Haemorrhage & Placenta Previa																				
O32	Malpresentation																				
O63	Prolonged Labour																				
O64G	Obstructed Labour																				
O72	Post-Partum Haemorrhage																				
O73	Retained Placenta																				
O85G	Puerperal Sepsis																				
OZZG	Other Complications of Pregnancy																				
<b>Certain Conditions Originating in the Perinatal Period</b>																					
P05	Low Birth Weight																				
P95	Foetal Death & Stillbirth	10	11																		
P96	Neonatal Death	26	22																		
PZZG	Conditions Originating in the Perinatal period	1499	1334																		

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Congenital Malformations, Deformations &amp; Chromosomal Abnormalities</b>																						
Q36G	Oro-facial Clefts	2	2	8	4																	
Q45G	Gastrointestinal Tract defects	1	2			1																
Q66G	Talipes Equinovarus																					
Q79G	Omphalocele																					
QZZG	Other Malformations	36	29	27	40	71	44	34	14	20	6	5	9	6	16	8	12	2	2	4	1	
<b>Injury, Poisoning &amp; certain other consequences of External Causes</b>																						
Mushroom																						
T65	Poisoning (Toxic effect of other unspecified substances)			1	3	1	1	2	1	7	2	2	4	2	19	13	2	7	3	2		
V01G	Transport Accidents			1	13	11	16	7	21	9	34	14	65	25	302	101	59	20	25	27		
W00G	Accidental Falls			13	8	52	41	115	50	65	22	53	31	62	30	260	130	99	60	111	115	
W50G	Other Bites and Stings (excludes dog bite)			3	4	12	11	19	7	13	10	6	11	13	13	52	36	17	15	18	11	
W54	Dog Bites			5	1	21	11	54	26	23	23	28	21	43	37	114	52	25	16	22	13	
W65G	Accidental Drowning & Submersion			2	1					1		1		1								
W85G	Exposure to Electric Current					1		1								7	3	3	1	1		
X00G	Contact with Heat & Hot substances and exposure to Smoke, Fire & Flames			3	5	26	6	15	8	8	4	5	5	2	4	48	43	9	8	15	7	
X20	Snake Bite									5	1	1	2	6	3	7	3	19	18	9	12	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
X21G	Contact with Venomous Animals and Plants (excludes snake bite)			2	1													1	1		1	
X40G	Accidental Poisoning by and Exposure to Noxious substances	10	2	2				1	2	2	2	6	6	4	2	2	2	2	2	2	2	
X60G	Intentional Self-harm by Poisoning									2	4	1	4	5	8							
X71	Intentional Self-harm by Drowning & Submersion									1	1			1	2							
X90	Assault by Poisoning (includes homicidal poisoning)													1	1							
X92	Assault by Drowning and Submersion													1		1	1					
XZZG	Other Intentional Self-harm					1	3	7	5	7	1	40	18	10	1	7	1					
Y96	Work Related Injuries	10	4	26	4	37	12	77	25	186	46	707	175	126	50	85	38					
YYYG	Others (injuries other than above & unknown cause of injury)	11	7	90	55	126	56	132	52	115	63	242	89	841	384	168	91	163	110			
<b>Other Conditions</b>																						
YZZG	Complications of Health Care	4	2	4	5	7	4	2	3	1	1	2	4	6	10	29	31	13	4	13	10	
ANC,																						
ZZZG	Immunization & Other Counselling	8	5	9	11	20	22	3		1	4	20	4	108	45	432	1179	5	6	4		

**Table 2.4: Morbidity cases seen by Primary health care-2023**

ICD10 CODE	Name of the Diseases	0-29 Days	M	F	1-11 Months	M	F	1-4 Years	M	F	5-9 Years	M	F	10-14 Years	M	F	15-19 Years	M	F	20-24 Years	M	F	25-49 Years	M	F	50-59 Years	M	F	60+ Years	M	F
<b>Infectious Diseases</b>																															
A02 <sup>g</sup>	Diarrhoea	2	6	321	234	1287	1064	834	738	843	743	483	381	287	267	1199	1365	359	393	764	915										
A03 <sup>g</sup>	Dysentery			27	16	60	49	33	38	31	25	28	24	32	23	119	136	38	57	87	84										
A15 <sup>g</sup>	Tuberculosis <sup>b</sup>																														
A41 <sup>g</sup>	Other Sepsis (includes Septicemia)																														
A50	Congenital Syphilis																														
A51 <sup>g</sup>	Genital Ulcer																														
A53 <sup>g</sup>	Syphilis																														
A54 <sup>g</sup>	Urethral/Vaginal Discharges																														
A63 <sup>g</sup>	Other Sexually Transmitted Disease (excludes HIV/AIDS)																														
A77 <sup>g</sup>	Rickettsial Disease <sup>b</sup>																														
<b>Viral, Protozoal &amp; Helminthic Diseases</b>																															
B01	Chicken Pox	1	15	19	68	77	285	256	331	344	141	106	14	13	30	43	5	7	1	3											
B15	Acute Hepatitis <sup>A</sup>																														
B16	Acute Hepatitis <sup>B</sup>																														
B17 <sup>g</sup>	Other Acute Hepatitis (includes Hepatitis C&E)																														
B50	Plasmodium Falciparum Malaria																														

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
B51	Plasmodium Vivax Malaria																				
B53 <sup>a</sup>	Other Malaria																				
B55	Visceral Leishmaniasis (Kala-azar)																				
B55 <sup>a</sup>	Intestinal Worms	64	58	37	34	22	21	10	19	35	44	107	111	52	38	24	22				
B86	Scabies	3	5	78	55	288	194	568	368	334	173	46	70	161	289	53	58	98	90		
B95	Streptococcus Group A <sup>b</sup>			4	3	4	1	6	1	11	2	1	4	4							2
BZZ <sup>a</sup>	Other Infections (excludes ear, brain, STI)	5	5	130	114	372	383	386	292	268	138	134	107	101	638	745	208	173	224	180	
<b>Neoplasms</b>																					
C15 <sup>a</sup>	Oesophagus Cancer																				
C16 <sup>a</sup>	Stomach/ Gastric Cancer																				
C18 <sup>a</sup>	Colon Cancer																				
C20	Rectal Cancer																				
C24 <sup>a</sup>	Hepato-Biliary Cancer																				
C25 <sup>a</sup>	Pancreatic Cancer																				
C50 <sup>a</sup>	Breast Cancer																				
C53 <sup>a</sup>	Cervical Cancer																				
CZZ <sup>a</sup>	Other Cancers			1	1	3	2	3	2	2	11	12	2	4	2	6					
<b>Diseases of the Blood &amp; Blood-forming Organs</b>																					
D00 <sup>a</sup>	Neoplasm (benign + CIS)			2							1	1		2	1	9	2	1	4	3	
D50 <sup>a</sup>	Nutritional Anæmia	5	2	24	15	29	34	47	91	52	121	46	115	215	898	115	273	204	385		
D55 <sup>a</sup>	Blood & Immune Disorders	1	5	2	6	5	5	6	9	6	7	10	32	93	18	32	37	50			

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Endocrine, Nutritional &amp; Metabolic Diseases</b>																						
E10 <sup>c</sup>	Diabetes <sup>b</sup>																		2	32	51	77
	Malnutrition (excludes child clinic attendance)		1		1				1		2								2	4	2	2
E40 <sup>c</sup>																						1
EZZ <sup>c</sup>	Other Nutritional & Metabolic Disorders <sup>a</sup>		2	8	45	41	57	81	108	200	69	78	55	59	178	456	76	97	142	153		
<b>Mental &amp; Behavioural Disorders</b>																						
F03 <sup>c</sup>	Dementia																		2	1	2	4
	Mental and Behavioral Disorders due to Alcohol																		2	41	3	4
F10																			2	4	2	12
F19	Mental and Behavioral Disorders due to Multiple Drug use & other use of Psychoactive substances																		2	4		
F20 <sup>c</sup>	Psychosis							1			1									2		
F31 <sup>c</sup>	Depression																		1	4	6	1
F40 <sup>c</sup>	Anxiety									1	4	6	3	59	23	101	38	30	16	14	3	
FZZ <sup>c</sup>	Other Mental Disorders		1	1	2	1	2	15	15	27	16	15	58	63	16	8	30	14				
<b>Diseases of the Nervous System</b>																						
G00 <sup>c</sup>	Meningitis/Encephalitis												1									
G40 <sup>c</sup>	Epilepsy <sup>b</sup>											3	1	1	1		2	1	5	7	1	7
	Other Nervous Disorders (includes Peripheral disorders)		4	1	119	101	374	381	1029	1119	1278	1586	1002	1155	748	1247	5764	12763	1999	3018	3007	3904

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Diseases of the Eye &amp; Ear</b>																						
H10	Conjunctivitis	10	6	110	99	534	416	1048	1111	1691	1635	825	839	324	375	1647	2029	484	580	799	951	
H25 <sup>c</sup>	Cataract <sup>b</sup>			1	1	2		1	7	1	3	2	3			12	9	7	3	16	12	
H52 <sup>c</sup>	Disorders of Refraction & Accommodation (Refractive Error in the Eye)							2	2	3	6	11	12	7	18	20	27	9	13	17	13	
H22 <sup>c</sup>	Other Eye Disorders	1	7	97	82	271	261	460	555	828	1014	640	669	455	433	2540	3825	1201	1673	2627	3453	
H65 <sup>c</sup>	Otitis Media			51	50	162	132	268	257	308	295	193	166	92	86	347	383	88	115	123	108	
H90 <sup>c</sup>	Other Ear Disorders			15	26	114	105	245	327	332	330	256	228	166	127	472	548	128	154	180	198	
<b>Diseases of the Circulatory System</b>																						
I00 <sup>c</sup>	Rheumatic Heart Disease <sup>b</sup>			1						1		3		27	13	40	14	24	12	13	6	
I10 <sup>c</sup>	Hypertension									1	2	6	3	16	24	565	737	364	390	605	527	
I20 <sup>c</sup>	Ischaemic Heart Diseases <sup>b</sup>												1		12	24	10	15	13	19		
I60 <sup>c</sup>	Cerebro-vascular Diseases <sup>b</sup>																			1		
I88 <sup>c</sup>	Bubo																		1			
IZZ <sup>c</sup>	Other Circulatory Diseases			1	5	18	8	17	21	25	55	47	47	52	83	365	629	116	122	172	168	
<b>Diseases of the Respiratory System</b>																						
J00	Common Cold	23	52	1588	1497	5877	5700	6923	7284	5721	5744	3499	2807	2282	2605	17318	16845	3401	4028	5001	5316	
J02 <sup>c</sup>	Acute Pharyngitis/ Tonsillitis			63	70	553	556	1543	1669	1561	1736	982	895	449	568	2696	4404	560	706	636	740	
J12G	Pneumonia	4	3	201	181	351	307	58	64	23	20	10	8	1	7	27	26	6	4	12	11	
J45	Asthma							2		1	1	2		2	4		3	16	3	7	16	20
JZZ <sup>c</sup>	Other Respiratory & Nose Diseases	12	25	448	458	1223	1332	1710	2063	1779	1715	1196	1066	838	1030	3569	5732	1108	1286	1730	1982	

ICD-10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Diseases of the Digestive System</b>																						
K00 <sup>a</sup>	Diseases of Teeth & Gums	1	13	8	150	120	366	462	313	409	270	356	267	239	851	1006	374	334	497	440		
K02	Dental Caries				116	127	414	468	330	388	287	387	207	207	828	1308	570	376	647	507		
K20 <sup>a</sup>	Pepic Ulcer Syndrome			1	24	22	98	138	246	356	345	434	403	400	2064	2783	794	930	954	1254		
K35	Acute Appendicitis <sup>b</sup>						6		1		1		1		8	10	3	2	8	8		
K70	Alcoholic Liver Disease														2	1	25	20	17	11	13	7
K80 <sup>a</sup>	Gall Bladder Diseases <sup>a</sup>					1	1	1							4	3	3	2	7	3		
KZZ <sup>a</sup>	Other Diseases of the Digestive System	4	7	204	230	1165	1273	1885	2438	2425	2949	1987	2262	918	1113	4685	6971	1539	1994	2851	3254	
<b>Diseases of the Skin &amp; Subcutaneous Tissue</b>																						
L00 <sup>a</sup>	Skin Infections	14	15	208	209	1098	1117	1905	1646	2239	2026	1436	1025	645	458	2803	3091	818	712	1094	909	
LZZ <sup>a</sup>	Other Disorders of Skin and Subcutaneous Tissue	11	16	401	378	1469	1549	2042	2210	2622	2898	1941	1778	1018	1051	4574	6479	1487	1618	2246	2236	
<b>Diseases of the Musculo-skeletal System &amp; Congenital Deformities</b>																						
M00 <sup>a</sup>	Arthritis & Arthrosis					5	6	10	10	40	36	54	39	52	39	591	584	323	309	622	557	
MZZ <sup>a</sup>	Other Musculo-Skeletal Disorders	17	9	104	79	307	341	668	677	828	777	848	792	5672	6926	2584	2840	4462	4391			
<b>Diseases of the Genito-Urinary System</b>																						
N30	Cystitis <sup>b</sup>					2	2	3	1	1	1	1	1	3	6	9	31	9	6	5		
N61 <sup>a</sup>	Infections of the Breast (includes Puerperum)													3	10	48		1	1			
N62 <sup>a</sup>	Other diseases of the Breast					5	10							19	37	1	235	3	14	1	4	
N70 <sup>a</sup>	Pelvic Inflammatory Disease <sup>b</sup>												1	11	6	43	9	1				

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years	
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
N91 <sup>g</sup>	Menstrual Disturbances																				
NZZ <sup>g</sup>	Other Kidney, UT/Genital Disorders	8	6	84	77	130	148	104	179	129	308	120	499	871	3979	315	675	437	701		
<b>Pregnancy, Childbirth &amp; the Puerperium</b>																					
O00 <sup>g</sup>	Abortions																				
O13 <sup>g</sup>	Pregnancy Induced Hypertension																				
O20 <sup>g</sup>	Anti-Partum Haemorrhage & Placenta Previa																				
O32	Malpresentation																				
O63	Prolonged Labour																				
O64 <sup>g</sup>	Obstructed Labour																				
O72	Post-Partum Haemorrhage																				
O73	Retained Placenta																				
O85 <sup>g</sup>	Puerperal Sepsis																				
OZZ <sup>g</sup>	Other Complications of Pregnancy																				
<b>Certain Conditions Originating in the Perinatal Period</b>																					
P05	Low Birth Weight	3	3																		
P95	Foetal Death & Stillbirth	1																			
P96	Neonatal Death	2																			
PZZ <sup>g</sup>	Conditions Originating in the Perinatal period	3	2																		

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years		
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
<b>Congenital Malformations, Deformations &amp; Chromosomal Abnormalities</b>																						
Q36G	Oro-facial Clefts																					
Q45G	Gastrointestinal Tract defects																					
Q66G	Talipes Equinovarus																					
Q79G	Omphalocele																					
QZZG	Other Malformations	1		1														2	4			
<b>Injury, Poisoning &amp; certain other consequences of External Causes</b>																						
T65	Mushroom Poisoning (Toxic effect of other unspecified substances)			1		6		1		4		2		1		2		14		11		1
V01G	Transport Accidents	1		7		8		10		6		6		17		6		30		5		137
W00G	Accidental Falls	8		5		100		63		209		124		194		85		111		54		65
W50G	Other Bites and Sting (excludes dog bite)	9		9		152		148		211		177		161		176		123		90		83
W54	Dog Bites	1		5		103		1344		268		187		169		136		89		67		75
W65G	Accidental Drowning & Submersion		1		1														2		2	
W85G	Exposure to Electric Current		1																1		1	
X00G	Contact with Heat & Hot substances and exposure to Smoke, Fire & Flames	1		19		6		96		79		61		58		49		36		25		137
X20	Snake Bite																		2		10	

ICD10 CODE	Name of the Diseases	0-29 Days		1-11 Months		1-4 Years		5-9 Years		10-14 Years		15-19 Years		20-24 Years		25-49 Years		50-59 Years		60+ Years			
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
X21G	Contact with Venomous Animals and Plants (excludes snake bite)					1	1							1				1	3	2	1	1	2
X40G	Accidental Poisoning by and Exposure to Noxious substances			1	1	2	1	4	10	1	4	10	10	3	3			1	1	1			
X60G	Intentional Self-harm by Poisoning									1	1	1	1	4	1			1					
X71	Intentional Self-harm by Drowning & Submersion																						
X90	Assault by Poisoning (includes homicidal poisoning)					1								1				2	1			1	
X92	Assault by Drowning and Submersion					1												1					
XZZG	Other Intentional Self-harm					1	3	3	7	4	6	4	3	1	26	13	9	5	6	5			
Y96	Work Related Injuries	2	6	73	42	324	174	588	292	644	261	726	296	3619	1559	905	441	949	425				
YYYG	Others (injuries other than above & unknown cause of injury)	11	10	215	169	638	325	800	443	573	290	416	202	1636	923	369	265	451	273				
<b>Other Conditions</b>																							
YZZG	Complications of Health Care	1	11	9	18	15	12	6	18	9	7	7	12	28	92	128	27	22	36	33			
ZZZG	ANC, Immunization & Other Counselling	210	254	1832	1829	3293	3276	540	497	623	734	515	809	433	2113	3535	12622	1136	1433	2518	2688		

**Table 2.5: Total case load in each hospital, 2023**

Dzongkhag	Hospitals	Type		Total
		New	Old	
Bumthang	Bumthang Hospital	29679		29679
	Chhukha Hospital	5491	4492	9983
	Gedu Hospital	17326	11973	29299
Chhukha	Khatikha Hospital	1778	1504	3282
	Phuentshogling Hospital	74642		74642
	Tsimalakha Hospital	4966	7226	12192
Dagana	Dagana Hospital	9625	958	10583
	Dagapela Hospital	12113	13190	25303
	Lhamoizingkha Hospital	7658	3858	11516
Gasa	Gasa Hospital	1531	1140	2671
Haa	Haa Hospital	7556	15035	22591
Lhuentse	Lhuentse Hospital	1302	11811	13113
Monggar	Gyalpoizhing Hospital	7045	6139	13184
	Monggar ERR Hospital	14711	44141	58852
Paro	Pangbisa Hospital	498	79	577
	Paro Hospital	87824	38520	126344
Pemagatshel	Nganglam Hospital	4051	15348	19399
	Pemagatshel Hospital	8565	6296	14861
Punakha	Punakha Hospital	12884	40036	52920
Samdrup Jongkhar	Gomdar Hospital	2233	285	2518
	Jomotsangkha Hospital	4538	6164	10702
	Samdrup Jongkhar Hospital	11450	12993	24443
Samtse	Samdrupchhoeling Hospital	5006	10213	15219
	Dorokha Hospital	7117	8261	15378
	Gomtu Hospital	3084	6434	9518

Dzongkhag	Hospitals	Type		Total
		New	Old	
Samtse	Samtse Hospital	32349	42446	74795
	Sibsoo Hospital	14470	11374	25844
Sarpang	Chhuzaggang Hospital	8479	4589	13068
	Gelephu CRR Hospital	37098	113814	150912
	Sarpang Hospital	7440	17157	24597
Thimphu	Dechhencholing Hospital	11600	25728	37328
	Gidakom Hospital	24671	9294	33965
	JDWNR Hospital	30888		30888
Trashi Yangtse	Khamdang Hospital	5336	4438	9774
	Yangtse Hospital	2126	1741	3867
Trashigang	Bartsham Hospital	4789	7111	11900
	Kanglung Hospital	10085	11736	21821
	Khaling Hospital	1728	6703	8431
	Rangoong Hospital	6157	3298	9455
	Riserboo Hospital	6855	5126	11981
	Trashigang Hospital	9551	20126	29677
	Tsangpo Hospital	1547	3923	5470
Trongsa	Dangdung Hospital	15789	2215	18004
	Trongsa Hospital	13274	5943	19217
Tsirang	Damphu Hospital	31881	15460	47341
	Tsirang Toed Hospital	4727	3897	8624
Wangdue	Esa Hospital	9153	2674	11827
	Wangdue Hospital	6118	33741	39859
Zhemgang	Buli Hospital	4257	1412	5669
	Panbang Hospital	3613	4485	8098
	Yebilaptsa Hospital	3283	5296	8579
	Zhemgang Hospital	4491	2508	6999

**Table 2.6: Cases load seen in PHCs, THC and SPs, 2023**

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Bumthang	Chhoekhor Toe PHC	3034	782	3816
	Chhumig PHC	6351	2707	9058
	Dhur PHC	537	324	861
	Tang PHC	3013	1918	4931
	Ura PHC	4124	1935	6059
Chhukha	Arikha PHC	3128	988	4116
	Baikunza Sub-Post	336	217	553
	Bongo PHC	1147	1269	2416
	Chapchha PHC	2624	1138	3762
	Chimuna Sub-Post	811	142	953
	Chong Geykha PHC	2830	1615	4445
	Darla PHC	4096	4522	8618
	Doongna PHC	5485	1078	6563
	Getana PHC	1737	97	1834
	Jigmechu PHC	183	118	301
	Kamji PHC	2830	726	3556
	Lingden PHC	146	32	178
	Loggchina PHC	2459	1214	3673
	Metakha PHC	2333	571	2904
Dagana	Rangaytung PHC	1834	416	2250
	Renchentse PHC	2557	1809	4366
	Sinchula PHC	1852	1017	2869
	Tashigatshel RBP MI Room	2719	241	2960
	Akhochen PHC	2746	1739	4485
Dagana	Drukjeygang PHC	5318	3848	9166
	Jurugang PHC	789	307	1096
	Khagochen PHC	1828	1765	3593

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Dagana	Lagyab PHC	1603	1119	2722
	Nyimtola PHC	2979	2834	5813
	Tsangkha PHC	2254	2482	4736
Gasa	Damji PHC	2965	882	3847
	Laya PHC	1134	884	2018
	Lunana PHC	1036	1182	2218
Haa	Bebji Sub-Post	1079	542	1621
	Dorithasa PHC	457	282	739
	Ngetshena PHC	1121	300	1421
	Sangbay Dungkhag Sub-Post	1661	149	1810
	Sangbay PHC	2176	807	2983
	Yangthang PHC	1034	465	1499
	Autsho PHC	5439	2338	7777
	Dangling PHC	743	567	1310
	Dungkar PHC	1636	569	2205
	Ganglakhema PHC	563	238	801
Lhuentse	Gortshom PHC	2701	1221	3922
	Khoma PHC	3029	779	3808
	Ladrong PHC	1408	337	1745
	Minjey PHC	2279	489	2768
	Ney PHC	825	478	1303
	Patpachhu PHC	1540	803	2343
	Tagmachhu PHC	3264	1853	5117
	Thimyul PHC	1118	882	2000
	Tsaenkhar PHC	2186	599	2785
	Zangkhar PHC	975	673	1648

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Monggar	Baanjar PHC	395	345	740
	Balam PHC	2988	1602	4590
	Boompazor PHC	1839	1432	3271
	Chagsakhar PHC	2472	1027	3499
	Chhaling PHC	2849	1705	4554
	Daagsa PHC	1021	609	1630
	Dramedtse PHC	5317	893	6210
	Ganglapong PHC	927	1047	1974
	Jurmed PHC	1481	464	1945
	Kengkhar PHC	2162	841	3003
	Lingmethang PHC	7918	5181	13099
	Muhoong Sub-Post	604	317	921
	Nagor PHC	1667	880	2547
	Narang PHC	1147	1278	2425
	Ngatshang PHC	1611	487	2098
	Pangthang Sub-Post	640	601	1241
	Resa Sub-Post	108	329	437
	Senggor PHC	277	97	374
	Serzhong PHC	2500	2202	4702
	Silambi Sub-Post	2395	396	2791
	Tagkhambi Sub-Post	297	640	937
	Thangrong PHC	2589	1382	3971
	Tongla Sub-Post	1496	153	1649
	Tsakaling PHC	2534	2100	4634
	Tsamang PHC	768	606	1374
	Yadi PHC	2635	1544	4179
	Yangbari PHC	1668	979	2647

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Paro	Bueltikha PHC	4880	1513	6393
	Dawakha PHC	3650	1456	5106
	Doteng PHC	895	312	1207
	Drugyal PHC	8561	11595	20156
	Gunitsawa Sub-Post	215	130	345
	Pangbisa Sub-Post	3164	725	3889
Pemagatshel	Borangma Sub-Post	549	287	836
	Chhimoong PHC	945	282	1227
	Chhoekhorling PHC	586	1097	1683
	Chongshing Sub-Post	234	424	658
	Dechhenling PHC	4073	1923	5996
	Dungmaed PHC	627	839	1466
	Gonpa Singma PHC	2814	935	3749
	Khangma Sub-Post	420	613	1033
	Mikuri Sub-Post	1094	598	1692
	Nanong PHC	3680	1906	5586
	Naskhar Sub-Post	369	216	585
	Norboogang PHC	2235	1413	3648
	Pretengma PHC	1881	922	2803
	Shali Sub-Post	1300	660	1960
Punakha	Thongsa Sub-Post	433	371	804
	Thrumchung PHC	443	235	678
	Tshatshi PHC	2874	1483	4357
	Yurung PHC	3632	1740	5372
	Goenshari PHC	337	246	583
	Kabisa PHC	6235	1165	7400
	Lobesa Sub-Post	2567	1524	4091

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Punakha	Nobugang PHC	3917	274	4191
	Samadingkha PHC	5879	2615	8494
	Shengana PHC	2208	1294	3502
	Thinleygang PHC	3215	1122	4337
	Tshochasa PHC	952	991	1943
Samdrup Jongkhar	Lauri PHC	1418	177	1595
	Maenjiwoong PHC	1520	406	1926
	Martshala PHC	4371	1899	6270
	Orong PHC	3992	2001	5993
	Pemathang PHC	4744	2982	7726
	Samrang Sub-Post			0
	Sarjoong Sub-Post	755	143	898
	Wangphoog PHC	2973	2129	5102
	Wooling Sub-Post	2185	616	2801
	Zangthi PHC	1092	398	1490
Samtse	Bara PHC	5326	3138	8464
	Chengmari PHC	9144	2772	11916
	Doongtoed PHC	3262	2356	5618
	Duenchukha PHC	2968	1433	4401
	Ganthog PHC	2737	476	3213
	Gawaling Sub-Post	826	601	1427
	Ghishingma Sub-Post	735	360	1095
	Panbari PHC	7843	2679	10522
	Pemaling PHC	2385	1413	3798
	Phendegang Sub-Post			0
	Sangngag Chhoeling PHC	4377	524	4901
	Sengteng PHC	3158	1248	4406

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Samtse	Tading Sub-Post			0
	Tendruk PHC	10397	2897	13294
	Ugyentse PHC	3673	1608	5281
	Yoeseltse PHC	6355	2789	9144
Sarpang	Chokhorling PHC	11794	8200	19994
	Gakidling PHC	1380	967	2347
	Jangchubling PHC	7183	1315	8498
	Jigme Chhoeling PHC	4269	3118	7387
	Jigmedling PHC	4632	2158	6790
	Lhayul PHC	2907	1179	4086
	Maenchhulam PHC	817	297	1114
	Norbuling PHC	7792	4106	11898
	Phibsoo Sub-Post			0
	Seng Gey PHC	3253	1176	4429
	Taraythang PHC	1317	615	1932
	Umling PHC	4532	3598	8130
Thimphu	Babena THC	10722	9864	20586
	Barshong PHC	945	70	1015
	Chamgang PHC	2420	1324	3744
	Chamgang RBP PHC	3834	3361	7195
	Changjiji THC	4492	3336	7828
	Genyenkha PHC	2919	1890	4809
	Hongtsho PHC	2913	2933	5846
	Kuzhugchen PHC	3958	2511	6469
	Lingzhi PHC	2220	214	2434
	Motithang THC	7230	6400	13630
	RBP HQ Clinic	3191	1973	5164
	Soe PHC	502	43	545

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Trashi Yangtse	Dungzam PHC	3288	1387	4675
	Jamkhar PHC	1552	1426	2978
	Jangphutse Sub-Post	1398	349	1747
	Khi Nyel PHC	3026	764	3790
	Melongkhar PHC	771	509	1280
	Rabtey Sub-Post	621	447	1068
	Ramjar PHC	1357	1079	2436
	Thragom PHC	1226	584	1810
	Tongmizhangsa PHC	2874	2634	5508
	Bidoong PHC	842	1453	2295
Trashigang	Bikhar PHC	2703	1670	4373
	Chaling PHC	1469	485	1954
	Chhangmi PHC	2857	1056	3913
	Joenkhar Sub-Post	787	111	898
	Kangpar PHC	2200	1536	3736
	Lumang PHC	881	772	1653
	Merag PHC	3403	2022	5425
	Passaphoog Sub-Post	234	346	580
	Phegpari Sub-Post	1174	1486	2660
	Phongmed PHC	2400	1444	3844
	Radi PHC	1098	7474	8572
	Sagteng PHC	3413	2088	5501
	Thongrong Sub-Post	254	138	392
	Thoongkhar PHC	796	528	1324
Bumthang	Udzorong PHC	5339	2290	7629
	Yabrang PHC	789	890	1679
	Yangnyer PHC	3039	3627	6666
	Total	10000	10000	20000

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Trongsa	Bemji PHC	2029	1086	3115
	Jangbi PHC	955	168	1123
	Kella Sub-Post	889	276	1165
	Korphaog PHC	585	270	855
	Kuengarabten PHC	6350	3139	9489
	Nabji Sub-Post	611		611
	Nimshong Sub-Post	834	258	1092
	Taktse PHC	1560	496	2056
	Trashiling PHC	5877	1202	7079
Tsirang	Barshong PHC	1405	940	2345
	Doonglagang PHC	3633	2882	6515
	Mendrelgang PHC	3458	2047	5505
	Patshaling Sub-Post	717	655	1372
	Pungtenchhu PHC	2531	924	3455
	Semjong PHC	2806	1181	3987
	Sergithang PHC	2883	2007	4890
	Bjemithangkha PHC	4756	3090	7846
	Dangchhu PHC	3931	607	4538
Wangdue	Gangteng Sub-Post	2120	512	2632
	Gaselo PHC	4526	1520	6046
	Jala Ula PHC	2036	1019	3055
	Kamichhu PHC	11903	2336	14239
	Kazhi PHC	3001	971	3972
	Khotokha Sub-Post	1491	432	1923
	Lopokha Sub-Post	330	81	411
	Migtana Sub-Post	639	128	767
	Nahi Sub-Post	1535	509	2044

Dzongkhag	Health Facilities	Type		Total
		New	Old	
Wangdue	Nobding Sub-Post	1956	1003	2959
	Ramachen Sub-Post	2283	724	3007
	Saephoog PHC	6940	2069	9009
	Samtengang PHC	6018	2569	8587
	Taksha Sub-Post	950	127	1077
	Teki Agona PHC	2178	1147	3325
	Uma PHC	1074	275	1349
Zhemgang	Bjoka PHC	2184	734	2918
	Duenmang Sub-Post	517	691	1208
	Gongphu PHC	1091	480	1571
	Goshing PHC	1531	672	2203
	Kagtong PHC	940	414	1354
	Khomshar PHC	2971	752	3723
	Kradijong PHC	977	418	1395
	Langdorbi PHC	1192	714	1906
	Manas PHC	329	151	480
	Namregang PHC	624	249	873
	Nimshong Sub-Post	556	817	1373
	Pantang PHC	3411	1426	4837
	Shingkhar PHC	2148	1133	3281
	Tashibi Sub-Post	1624	626	2250
	Tshaidang PHC	852	444	1296

**Table 2.7: Trend in Morbidity in Bhutan (Last 5 years)**

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
<b>Infections</b>						
A02 <sup>G</sup>	Diarrhoea	42497	25308	27390	29085	33509
A03 <sup>G</sup>	Dysentry	4721	2866	2692	2987	2709
A15 <sup>G</sup>	Tuberculosis <sup>B</sup>	936	676	744	696	645
A41 <sup>G</sup>	Other Sepsis (including Septicaemia)	556	626	462	407	449
A50	Congenital Syphilis	13	11	10	5	16
A51 <sup>G</sup>	Genital Ulcer	197	159	228	142	134
A53 <sup>G</sup>	Syphilis	199	214	466	145	153
A54 <sup>G</sup>	Urethral/Vaginal discharges	5730	5152	4421	4932	6155
A63 <sup>G</sup>	Other Sexually Transmitted Disease, excldg HIV/AIDS	875	712	785	616	853
A77 <sup>G</sup>	Rickettsial Disease <sup>B</sup>	1273	694	400	323	405
<b>Viral, Protozoal &amp; Helminthic Diseases</b>						
B01	Chicken Pox	3512	796	2256	2423	5450
B15	Acute Hepatitis A	47	93	44	17	18
B16	Acute Hepatitis B	130	72	88	73	136
B17 <sup>G</sup>	Other Acute Hepatitis (includes Hepatitis C&E)	64	34	99	41	76
B50	Plasmodium falciparum Malaria	35	12	6	14	
B51	Plasmodium Vivax Malaria	34	46	13	7	
B53 <sup>G</sup>	Other Malaria	176	23	10	18	
B55	Visceral Leishmaniasis (Kala-azar)	24	6	12		
B65 <sup>G</sup>	Intestinal Worms	2390	2286	2356	2276	2138
B86	Scabies	10669	12300	9076	7422	6916
B95	Streptococcus Group AB	202	135	206	63	148
BAZ <sup>G</sup>	Other infections (exclude ear, brain, STI)	27560	9146	8837	9197	10915
<b>Neoplasm</b>						
C15 <sup>G</sup>	Oesophagus Cancer	65	95	50	45	57
C16 <sup>G</sup>	Stomach/ Gastric Cancer	190	224	285	604	271
C18 <sup>G</sup>	Colon Cancer	47	98	95	91	132
C20	Rectal Cancer	57	90	84	75	88
C24 <sup>G</sup>	Hepato-Biliary Cancer	37	16	15	14	28
C25 <sup>G</sup>	Pancreatic Cancer	22	7	21	7	15
C50 <sup>G</sup>	Breast Cancer	65	54	84	63	45
C53 <sup>G</sup>	Cervical cancer	135	164	110	117	125
CZZ <sup>G</sup>	Other Cancers	906	746	690	612	616
<b>Blood diseases</b>						
D00 <sup>G</sup>	Neoplasm (benign + CIS)	425	589	648	446	365

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
D50 <sup>G</sup>	Nutritional Anaemia	11817	9207	9011	8020	8657
D55 <sup>G</sup>	Blood & Immune Disorders	1242	1195	1002	892	1080
<b>Endocrine, Metabolic &amp; Nutritional</b>						
E10*	DiabetesB	5472	6507	9143	12373	17166
E40*	Malnutrition (exclude child clinic attendance)	111	118	87	161	73
EZZ*	Other Nutritional & Metabolic Disorders	3752	3908	5001	4512	4266
<b>Mental disorders</b>						
F03 <sup>G</sup>	Dementia	28	36	34	59	144
F10	Mental and behavioral disorders due to alcohol	1347	1505	1906	2157	2825
F19 <sup>G</sup>	Mental and behavioral disorders due to multiple drug use & other use of psychoactive substances	326	312	579	702	871
F20 <sup>G</sup>	Psychosis	391	474	971	707	1109
F31 <sup>G</sup>	Depression	762	1202	2410	2082	2687
F40 <sup>G</sup>	Anxiety	1370	2181	4140	3441	3765
FZZ <sup>G</sup>	Other Mental Disorders	1730	1235	1716	1891	1708
<b>Disease of the Nervous system</b>						
G00 <sup>G</sup>	Meningitis/Encephalitis	192	188	207	170	180
G40 <sup>G</sup>	Epilepsy	1225	1528	2362	2102	1587
GZZ <sup>G</sup>	Other Nervous including Peripheral Disorders	67480	64130	68320	65538	67650
<b>Diseases of Eye &amp; Ear</b>						
H10	Conjunctivitis	22233	13131	12822	12217	38171
H25 <sup>G</sup>	CataractB	1235	874	1700	2093	1355
H52 <sup>G</sup>	Disorders of Refraction & Accommodation (Refractive Error in the Eye)	5346	3644	7336	5722	6538
H2Z <sup>G</sup>	Other Eye Disorders	47358	42990	47273	46828	55182
H65 <sup>G</sup>	Otitis Media	12181	9140	9207	9759	10249
H90 <sup>G</sup>	Other Ear Disorders	15609	11902	14240	14340	16488
<b>Diseases of Circulatory System</b>						
I00 <sup>G</sup>	Rheumatic Heart DiseaseB	622	517	801	686	572
I10 <sup>G</sup>	Hypertension	22341	19170	23007	25770	27387
I20 <sup>G</sup>	Ischaemic Heart DiseasesB	474	225	209	439	508
I60 <sup>G</sup>	Cerebro-vascular DiseasesB	442	429	620	576	528
I88 <sup>G</sup>	Bubo	12	19	101	76	1390
IZZ <sup>G</sup>	Other Circulatory Diseases	6814	5832	6825	4721	5353
<b>Respiratory Diseases</b>						
J00	Common Cold	264381	148429	143246	197774	223421
J02 <sup>G</sup>	Acute Pharyngitis/ Tonsillitis	65370	30439	33409	42379	52001
J12 <sup>G</sup>	Pneumonia	6324	2881	3195	4212	5040

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
J45	Asthma	1661	1719	1868	2311	3032
JZZ <sup>G</sup>	Other Respiratory & Nose Diseases	64372	44232	48741	61836	69480
<b>Diseases of the Digestive system</b>						
K00 <sup>G</sup>	Diseases of Teeth & Gums	34127	32891	37183	31575	32959
K02	Dental Caries	51292	42337	48221	42768	47898
K20 <sup>G</sup>	Peptic Ulcer Syndrome	54937	43330	46083	42983	41847
K35	Acute AppendicitisB	995	938	1104	1299	1158
K70	Alcoholic Liver Disease	2771	2624	2393	2387	2625
K80 <sup>G</sup>	Gall Bladder DiseasesB	923	1659	1784	1280	1657
KZZ <sup>G</sup>	Other Diseases of the Digestive System	95184	78943	92806	87505	93922
<b>Diseases of the Skin and Subcutaneous Tissue</b>						
L00 <sup>G</sup>	Skin Infections	82188	68440	67801	58956	56627
LZZ <sup>G</sup>	Other Disorders of Skin and Subcutaneous tissue	99239	94008	91758	83679	87709
<b>Diseases of Musculo-skeletal system &amp; Cogenital Deformities</b>						
M00 <sup>G</sup>	Arthritis & Arthrosis	9925	8748	7963	8021	10039
MZZ <sup>G</sup>	Other Musculo-Skeletal Disorders	92472	84599	88213	82208	92434
<b>Diseases of Genito-Urinary diseases</b>						
N30	CystitisB	1901	1029	1306	1007	1392
N61 <sup>G</sup>	Infections of the Breast, Including Puerperium	285	295	284	243	269
N62 <sup>G</sup>	Other diseases of the Breast	960	935	1055	857	813
N70 <sup>G</sup>	Pelvic Inflammatory DiseaseB	1018	1165	2775	2706	3674
N91 <sup>G</sup>	Menstrual Disturbances	3823	4418	5427	4785	5641
NZZ <sup>G</sup>	Other Kidney, UT/Genital Disorders	35667	35961	31552	33937	29659
<b>Pregnancy, Childbirth and Puerperium</b>						
O00 <sup>G</sup>	Abortions	1271	1111	1008	849	909
O13 <sup>G</sup>	Pregnancy Induced Hypertension	457	427	550	462	380
O20 <sup>G</sup>	Ante-Partum Haemorrhage & Placenta Previa	194	258	238	251	191
O32	Malpresentation	78	91	183	120	120
O63	Prolonged Labour	245	182	218	195	189
O64 <sup>G</sup>	Obstructed Labour	53	44	53	56	28
O72	Post-Partum Heamorrhage	125	127	126	87	71
O73	Retained Placenta	103	84	69	60	46
O85 <sup>G</sup>	Puerperal Sepsis	72	87	104	68	132
OZZ <sup>G</sup>	Other Complications of Pregnancy	6907	7342	7500	7033	5600
<b>Certain Conditions Originating in the Perinatal Period</b>						
P05	Low Birth Weight	324	373	349	321	312
P95	Foetal Death & Stillbirth	50	33	29	16	22

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
P96	Neonatal Death	81	37	89	43	51
PZZ <sup>G</sup>	Conditions Originating in the Perinatal period	3764	3812	3530	2864	3131
<b>Congenital Malformations, Deformations and Chromosomal abnormalities</b>						
Q36 <sup>G</sup>	Oro-facial Clefts	15	13	24	12	16
Q45 <sup>G</sup>	Gastrointestinal Tract defectsB	2	1	6	5	4
Q66 <sup>G</sup>	Talipes Equinovarus		1	2		
Q79 <sup>G</sup>	Omphalocele	2	2	2	1	
QZZ <sup>G</sup>	Other Malformations	459	298	456	355	398
<b>Injury, Poisoning and certain other consequences of External Causes</b>						
T65	Mushroom Poisoning (Toxic effect of other unspecified substances)	139	195	144	86	223
V01 <sup>G</sup>	Transport Accidents	1897	1429	1325	1744	1835
W00 <sup>G</sup>	Accidental Falls	7121	5945	6434	5772	5988
W50 <sup>G</sup>	Other Bites and Sting (excluding dog bite)	4176	3804	4320	3915	5137
W54	Dog Bites	7097	6450	6878	6374	6940
W65 <sup>G</sup>	Drowning & Submersion	76	75	68	77	36
W86*	Exposure to Electric Current	61	56	80	72	101
X00*	Contact with Heat & Hot substances & exposure to smoke, fire, flames	2145	2267	2546	1811	1975
X20	Snake Bite	206	221	203	223	184
X21*	Contact with Venomous animals (excluding Snake bite)	39	93	105	41	38
X40 <sup>G</sup>	Accidental Poisoning by and Exposure to Noxious substances	113	130	118	85	106
X60 <sup>G</sup>	Intentional Self-harm by Poisoning	82	84	84	68	54
X71	Intentional Self-harm by Drowning & Submersion	3	11	4	5	9
X90	Assault by Poisoning (includes homicidal poisoning)	12	20	8	10	12
X92	Assault by Drowning and Submersion	4	7	8	4	6
XZZ <sup>G</sup>	Other Intentional Self-harm	280	286	157	270	326
Y96	Work Related Injuries	24253	23058	20855	21301	21009
YYY <sup>G</sup>	Others (injuries other than above & unknown cause of injury)	20214	17406	20265	18064	19144
<b>Other Conditions</b>						
YZZ <sup>G</sup>	Complications of Health Care	909	800	1270	812	1267
ZZZ <sup>G</sup>	ANC, Immunization & Other Counselling	73049	75472	69341	72670	68853
<b>Total</b>		<b>1391312</b>	<b>1395736</b>	<b>1460787</b>	<b>1137987</b>	<b>1198024</b>
<b>Total Old Cases all causes</b>						
ZZZZ	Total Old Cases all causes	814652	744697	864089	877541	1038807

**Table 2.8: Mortality cases by diseases for last 5 years, Bhutan**

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
<b>Infections</b>						
A02 <sup>G</sup>	Dysentery					1
A03 <sup>G</sup>	Diarrhoea	6	2		2	2
A15 <sup>G</sup>	Tuberculosis	20	20	31	17	19
A41 <sup>G</sup>	Other Sepsis, including Septicaemia	46	52	32	45	48
A50 <sup>G</sup>	Congenital Syphilis					
A51 <sup>G</sup>	Genital Ulcer					
A53 <sup>G</sup>	Syphilis					
A54 <sup>G</sup>	Urethral/Vaginal Discharges					
A63 <sup>G</sup>	Other STD excluding HIV/AIDS	1		1	1	1
A77 <sup>G</sup>	Rickettsial Disease	2	2	1	2	1
<b>Viral, Portozoal &amp; Helminthic Disease</b>						
B01	Chicken Pox	0				
B15	Acute Hepatitis A					
B16	Acute Hepatitis B	1	5	2	2	2
B17 <sup>G</sup>	Other Acute Hepatitis, includes Hepatitis C&E	2		3	2	3
B50	Plasmodium falciparum malaria					
B51	Plasmodium vivax malaria					
B53 <sup>G</sup>	Other Malaria					
B55	Visceral Leishmaniasis-Kala-azar					
B65 <sup>G</sup>	Intestinal Worms			1		1
B86	Scabies					
B95	Streptococcus Group A					
BAZ <sup>G</sup>	Other Infections excluding ear, brain, STI	13	14	6	10	9
<b>Neoplasm</b>						
C15 <sup>G</sup>	Oesophagus cancer	14	11	10	7	13
C16 <sup>G</sup>	Stomach/Gastric cancer	30	39	35	24	33
C18 <sup>G</sup>	Colon cancer	7	4	5	5	13
C20	Rectal cancer	10	8	2	4	8
C24 <sup>G</sup>	Hepato-Biliary cancer	11	7	8	3	4
C25 <sup>G</sup>	Pancreatic cancer	7		4	2	5
C50 <sup>G</sup>	Breast cancer	5	4	13	5	5
C53 <sup>G</sup>	Cervical Cancer	9	14	4	10	12
CZZ <sup>G</sup>	Other Cancers	92	89	71	87	134

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
<b>Blood disease</b>						
D00 <sup>G</sup>	Neoplasm - benign + CIS	3	7	3	1	7
D50 <sup>G</sup>	Nutritional Anaemia	8	3	2	1	1
D55 <sup>G</sup>	Blood & Immune Disorders	9	7	2	9	7
<b>Endocrine , Metabolic &amp; Nutritional</b>						
E10*	Diabetes	22	23	14	21	14
E40*	Malnutrition-excludes child clinic attendance	1		1		1
EZZ*	Other Nutritional & Metabolic Disorders	8	6	10	10	17
<b>Mental disorders</b>						
F03 <sup>G</sup>	Dementia					
F10	Mental & behavioral disorders due to alcohol	2	1	3	5	33
F19 <sup>G</sup>	Mental & behavioral disorders due to multiple drug & other psychoa. subs	2	1	1		1
F20 <sup>G</sup>	Psychosis		2			1
F31 <sup>G</sup>	Depression	1				1
F40 <sup>G</sup>	Anxiety					1
FZZ <sup>G</sup>	Other Mental Disorders		4		1	4
<b>Disease of Nervous system</b>						
G00 <sup>G</sup>	Meningitis/Encephalitis	16	18	10	21	22
G40 <sup>G</sup>	Epilepsy	4	7	11	11	17
GZZ <sup>G</sup>	Other Nervous including Peripheral Disorders	40	20	14	22	27
<b>Eye &amp; Ear Diseases</b>						
H10	Conjunctivitis					
H25 <sup>G</sup>	Cataract					
H52 <sup>G</sup>	Refractive Error in Eye					
H2Z <sup>G</sup>	Other Eye Disorders	14	1	1	1	
H65 <sup>G</sup>	Otitis Media					
H90 <sup>G</sup>	Other Ear Disorders	1				2
<b>Disease of Circulatory System</b>						
I00 <sup>G</sup>	Rheumatic Heart Disease	8	14	8	7	12
I10 <sup>G</sup>	Hypertension	18	13	17	27	20
I20 <sup>G</sup>	Ischaemic Heart Diseases	8	3	5	19	12
I60 <sup>G</sup>	Cerebro-Vascular Diseases	81	84	68	68	74
I88 <sup>G</sup>	Bubo				2	
IZZG	Other Circulatory Diseases	107	85	89	98	119

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
<b>Respiratory Diseases</b>						
J00	Common Cold		10	6	4	
J02 <sup>G</sup>	Acute Pharyngitis/Tonsilitis	1		3	1	2
J12 <sup>G</sup>	Pneumonia	72	60	35	53	66
J45	Asthma	4	10	11	10	7
JZZ <sup>G</sup>	Other Respiratory & Nose Diseases	104	80	54	85	99
<b>Diseases of the Digestive System</b>						
K00 <sup>G</sup>	Diseases of Teeth & Gums		1			1
K02	Dental Caries		2			4
K20 <sup>G</sup>	Peptic Ulcer Syndrome	18	5	5	6	3
K35	Acute Appendicitis	2	2	3	2	1
K70	Alcohol Liver Diseases	139	166	141	146	129
K80 <sup>G</sup>	Gall Bladder Diseases	6	8	7	20	14
KZZ <sup>G</sup>	Other Diseases of the Digestive System	79	65	44	59	65
<b>Diseases of the Skin and Subcutaneous Tissue</b>						
L00 <sup>G</sup>	Skin Infections	1	4			1
LZZ <sup>G</sup>	Other Disorders of Skin & Subcutaneous-tissues	9	12	11	2	6
<b>Diseases of Musculo-skeletal system &amp; Congenital Deformities</b>						
M00 <sup>G</sup>	Arthritis & Arthrosis	6	1			2
MZZ <sup>G</sup>	Other Musculo-skeletal Disorders	8	10	6	11	5
<b>Genito-Urinary diseases</b>						
N30	Cystitis				1	2
N61 <sup>G</sup>	Infection of Breasts- including Puerperium					
N62 <sup>G</sup>	Other Disease of the Breast		2			
N70 <sup>G</sup>	Pelvic Inflammatory Disease		1			
N91 <sup>G</sup>	Menstrual Disturbances	1				
NZZ <sup>G</sup>	Other Kidney, UT/Genital Disorders	64	52	45	43	68
<b>Pregnancy, Childbirth and Puerperium</b>						
O00 <sup>G</sup>	Abortions	3	3	3	4	1
O13 <sup>G</sup>	Pregnancy Induced Hypertension	4			4	
O20 <sup>G</sup>	Ante-Partum Haemorrhage & Placenta Previa		1		1	
O32	Malpresentation	1				
O63	Prolonged Labour	7		1		
O64 <sup>G</sup>	Obstructed Labour					
O72	Post-Partum Haemorrhage	1	1			
O73	Retained Placenta	1		1	1	

Code#	Name of Disease	Year				
		2019	2020	2021	2022	2023
O85 <sup>G</sup>	Puerperal Sepsis		1			2
OZZ <sup>G</sup>	Other complications of pregnancy	6	2	6	18	6
<b>Certain Conditions Originating in the Perinatal Period</b>						
P05	Low Birth Weight	11	39	30	22	15
P95	Foetal Death & Stillbirth					
P96	Neonatal Death					
PZZ <sup>G</sup>	Conditions Originating in Perinatal Period	23	34	19	22	20
<b>Congenital Malformations, Deformations and Chromosomal abnormalities</b>						
Q36 <sup>G</sup>	Oro-facial clefts			1		
Q45 <sup>G</sup>	Gastrointestinal Tract defects					
Q66 <sup>G</sup>	Talipes Equinovarus					
Q79 <sup>G</sup>	Omphalocele					
QZZ <sup>G</sup>	other Malformations	9	18	19	15	14
<b>Injury, Poisoning and certain other consequences of External Causes</b>						
T65	Mushroom Poisoning-Toxic effect of other unspecified subs.	1		1	1	1
V01 <sup>G</sup>	Transport Accidents	18	10	8	8	13
W00 <sup>G</sup>	Accidental Falls	9	18	8	16	17
W50 <sup>G</sup>	Other Bites & Stings-excluding Dog Bite		2		4	3
W54	Dog Bites		1			
W65 <sup>G</sup>	Accidental Drowning & Submersion	2	1	2	2	
W86*	Exposure to Electric Current		1		2	1
X00*	Contact with HeatHotSubs. Expo. to smokeFireFlames		4	5	3	3
X20	Snake Bite		1		2	
X21*	Contact with Venomous animals-excl. Snake bite	1			2	
X40 <sup>G</sup>	Accidental Poisoning by and Exposure to Noxious substances	2	2	1		2
X60 <sup>G</sup>	Intentional Self-harm by Poisoning	1	2	5		1
X71	Intentional Self-harm by drowning and submersion					
X90	Assault by Poisoning-includes homicidal poisoning		1			
X92	Assault by drowning and submersion					
XZZ <sup>G</sup>	Other Intentional Self-harm	1	3	2		2
Y96	Work Related Injuries	1	2	5	3	
YYY <sup>G</sup>	Others injuries besides above & unknown cause of injury	16	16	10	10	8
<b>Other Conditions</b>						
YZZ <sup>G</sup>	Complication of Healthcare	1	7	1	1	1

### SECTION 3: REPRODUCTIVE, MATERNAL, NEWBORN AND CHILD HEALTH

**Table 3.1: Antenatal care (clinical attendance)**

District	ANC attendance				
	1st Visit			ANC4 Visit	ANC8 visit
	ANC 1st trimester	ANC 2nd trimester	ANC 3rd trimester		
Bumthang	142	60	62	218	85
Chhukha	431	396	143	752	347
Dagana	185	48	18	224	142
Gasa	26	18	9	24	11
Haa	105	54	55	188	45
Lhuentse	80	39	23	128	101
Monggar	285	111	45	356	258
Paro	367	202	26	517	177
Pemagatshel	172	55	35	226	124
Punakha	150	122	25	278	97
Samdrup Jongkhar	270	140	47	326	318
Samtse	361	194	22	566	330
Sarpang	428	160	72	459	362
Thimphu	1356	736	120	1865	828
Trashi Yangtse	164	44	5	145	69
Trashigang	291	112	22	337	149
Trongsa	133	47	14	150	29
Tsirang	151	55	3	244	135
Wangdue	257	176	42	337	370
Zhemgang	113	72	38	117	46
<b>Total</b>	<b>5467</b>	<b>2841</b>	<b>826</b>	<b>7457</b>	<b>4023</b>

**Table 3.2: Deliveries attended by trained health personnel and Post-natal care (clinical attendance)**

Dzongkhag	Deliveries attended by trained personnel		
	Home	Facility	Total
Bumthang		167	167
Chhukha	1	835	836
Dagana	3	83	86
Gasa	2	3	5
Haa	4	25	29
Lhuentse	1	69	70
Monggar	6	635	641
Paro		187	187
Pemagatshel		129	129
Punakha		111	111
Samdrup Jongkhar	6	419	425
Samtse		500	500
Sarpang	1	898	899
Thimphu	8	3615	3623
Trashi Yangtse		95	95
Trashigang	17	589	606
Trongsa	2	46	48
Tsirang	1	168	169
Wangdue	3	561	564
Zhemgang	2	48	50
<b>Total</b>	<b>57</b>	<b>9183</b>	<b>9240</b>

Deliveries by Forceps/Vacuum	Post-Natal care (Clinic attendance by mothers)				
	1st Visit	2nd visit	3rd Visit	4th Visit	5th Visit
	167	121	142	187	183
	108	438	643	642	650
	73	127	170	186	211
	4	7	9	16	34
	3	30	74	95	127
	44	106	163	137	145
	195	318	323	307	358
	231	310	504	574	487
	115	141	190	185	166
	27	165	233	260	260
	364	345	437	412	345
15	381	285	485	547	494
1	390	603	679	572	525
155	89	1701	2816	2300	2401
	73	110	162	155	218
	129	260	349	346	359
	36	58	85	138	155
1	93	110	195	182	177
21	450	290	436	404	361
	33	51	91	94	115
<b>193</b>	<b>3005</b>	<b>5576</b>	<b>8186</b>	<b>7739</b>	<b>7771</b>

**Table 3.3: Family planning method**

Districts	Type			
	IUD used	Oral Pills (in cycles)	DMPA injected	Condoms distributed (pieces)
Bumthang	59	1383	1906	66809
Chhukha	132	5742	5728	63533
Dagana	24	3244	3294	25208
Gasa	4	356	602	6173
Haa	18	861	1318	14837
Lhuentse	29	1035	1581	29267
Monggar	136	2815	6259	76947
Paro	69	2620	4932	40138
Pemagatshel	4	2007	2393	35493
Punakha	29	2067	3080	36917
Samdrup Jongkhar	20	3943	4113	39664
Samtse	130	11299	8680	61496
Sarpang	76	4790	6201	65033
Thimphu	346	6039	9581	156248
Trashi Yangtse	64	1315	1860	27349
Trashigang	84	2848	5652	57984
Trongsa	17	1189	1463	43047
Tsirang	11	2981	3079	32351
Wangdue	91	3145	3984	59010
Zhemgang	18	1803	2947	25819
<b>Total</b>	<b>1361</b>	<b>61482</b>	<b>78653</b>	<b>963323</b>

**Table 3.4: Immunization Status by Districts, 2023**

Districts	Antigen				
	BCG	MMR1	OPV 0	OPV 3	DTP-Hep B 3
Bumthang	179	245	170	236	237
Chhukha	813	922	817	804	811
Dagana	127	265	150	254	252
Gasa	6	41	6	43	43
Haa	61	139	51	144	148
Lhuentse	73	205	61	171	166
Monggar	410	534	414	435	435
Paro	521	715	497	651	650
Pemagatshel	159	278	143	257	258
Punakha	261	338	249	319	319
Samdrup Jongkhar	364	430	349	412	412
Samtse	524	718	510	718	718
Sarpang	798	638	791	701	701
Thimphu	3233	2557	3121	2245	2245
Trashi Yangtse	145	218	133	208	211
Trashigang	430	538	353	458	465
Trongsa	89	182	77	169	169
Tsirang	165	291	156	267	267
Wangdue	433	538	428	512	509
Zhemgang	60	203	56	204	206
<b>Total</b>	<b>8851</b>	<b>9995</b>	<b>8532</b>	<b>9208</b>	<b>9222</b>

**Table 3.5: Deliveries attended by trained health personnel and post-natal care (Clinical attendance) by health faacility-2023**

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Bumthang	Bumthang Hospital		153	122	132
	Chhoekhor Toe PHC			2	9
	Chhumig PHC		2	13	31
	Dhur PHC		1	13	13
	Tang PHC		3	14	25
	Ura PHC		8	15	26
Chhukha	Arikha PHC			7	8
	Baikunza Sub-Post				
	Bongo PHC			3	9
	Chapchha PHC			2	15
	Chhukha Hospital		8	20	28
	Chimuna Sub-Post				2
	Chong Geykha PHC			4	13
	Darla PHC		18	23	32

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
132	146	427	696	47
9	12	254	164	
31	31	233	504	3
13	10	52	55	
25	21	203	235	5
27	25	214	252	4
8	17	85	111	2
			13	
9	6	41	94	
15	22	72	172	4
28	38	151	189	19
5	6	35	51	
13	14	293	255	
32	32	213	370	8

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Chhukha	Doongna PHC	1	1	2	17
	Gedu Hospital		44	37	51
	Getana PHC		1		13
	Jigmechu PHC				1
	Kamji PHC			2	8
	Khatikha Hospital		3	3	8
	Lingden PHC				
	Loggchina PHC			8	18
	Metakha PHC			3	14
	Phuentshogling Hospital		744	652	476
	Rangaytung PHC			1	16
	Renchentse PHC			2	11
	Sinchula PHC		1	8	14
	Tashigatshel RBP MI Room				
	Tsimalakha Hospital		15	36	50

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
17	16	189	143	1
55	58	268	333	
13	10	65	106	
1	2	8	8	
8	12	115	108	24
8	7	189	126	
	3	18	26	
18	21	228	233	3
14	15	147	129	1
476	522	2549	2203	58
16	27	183	264	4
11	17	120	169	
14	17	328	218	
		81	63	
50	60	364	344	8

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Dagana	Akhochen PHC	1	1	5	14
	Dagana Hospital	1	5	12	28
	Dagapela Hospital	1	55	59	83
	Drukjeygang PHC		2	4	20
	Jurugang PHC		2	1	14
	Karmaling PHC				
	Khagochen PHC		1	7	13
	Lagyab PHC			1	10
	Lhamoizingkha Hospital		17	34	46
	Nyimtola PHC				8
Gasa	Tsangkha PHC			4	18
	Damji PHC			1	8
	Gasa Hospital		1	2	16
	Laya PHC				8
	Lunana PHC	2	2	3	11

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
14	4	134	168	
28	38	151	391	3
83	89	1107	702	18
20	19	358	430	
14	15	107	186	2
13	14	255	399	
10	10	118	152	1
46	46	525	413	
6	5	146	121	
18	25	343	332	
8	9	2	55	4
16	17	45	141	
8	8	74	217	
11	7	235	189	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Haa	Bebji Sub-Post				6
	Dorithasa PHC	1		2	2
	Haa Hospital	3	25	50	86
	Ngetshena PHC			2	14
	Sangbay Dungkhag Sub-Post			3	11
	Sangbay PHC			2	5
Lhuentse	Yangthang PHC			2	20
	Autsho PHC		6	2	18
	Dangling PHC			2	4
	Dungkar PHC	1	4	6	19
	Ganglakhema PHC		1	4	5
	Gortshom PHC		4	7	10
Khama	Khoma PHC		2	3	11
	Ladrong PHC		8	1	10
	Lhuentse Hospital		35	22	25
	Minjey PHC			2	15

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
6	5	60	101	
2			14	
86	86	585	769	18
14	8	93	112	
11	12	36	110	
5	4	49	121	
24	24	38	91	
18	25	147	136	
4	3	9	39	
14	13	64	61	
5	2	60	65	
10	16	65	154	
11	14	83	82	5
10	10	10	62	1
25	33	266	183	22
15	19	26	190	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Lhuentse	Ney PHC		2	2	4
	Patpachu PHC		2	3	12
	Tagmachhu PHC		1	5	14
	Thimyul PHC			9	14
	Tsaenkhar PHC		4	3	6
	Zangkhar PHC			2	4
Monggar	Baanjar PHC				
	Balam PHC		9	7	15
	Boompazor PHC			1	9
	Chagsakhar PHC	2	10	11	38
	Chhaling PHC		1	1	10
	Daagsa PHC	1			4
	Dramedtse PHC		37	18	35
	Ganglapong PHC		1	1	4
	Gyalpoizhing Hospital		19	17	31
	Jurmed PHC		1	2	13

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
4	4	26	58	
12	11	47	111	
14	18	55	110	
14	22	59	143	1
6	12	90	128	
4	3	28	59	
	3	4	25	
15	18	97	232	
9	13	49	209	2
38	41	195	485	8
10	12	85	249	
4	1	79	68	
35	39	170	578	
4	4	5	31	
31	49	261	256	8
13	22	32	185	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Monggar	Kengkhar PHC		2		9
	Lingmethang PHC		32	10	31
	Monggar ERR Hospital	1	462	280	98
	Muhoong Sub-Post		4	5	7
	Nagor PHC		6	5	8
	Narang PHC	1	13	15	30
	Ngatshang PHC		1	1	3
	Pangthang Sub-Post		2		1
	Resa Sub-Post				
	Senggor PHC				3
	Serzhong PHC		13	11	18
	Silambi Sub-Post		1		4
	Tagkhambi Sub-Post				1
	Thangrong PHC	1	8	11	19
	Tongla Sub-Post				6

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
9	12	219	328	
31	35	135	444	11
98	132	231	456	98
7	5	30	64	
8	7	59	209	
31	26	146	220	
2	6	43	199	
1	1	66	24	
		9	9	
3		15	27	
18	23	137	201	3
4	5	108	100	
1	1	2	21	
19	23	324	736	
6	7	105	395	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Monggar	Tsakaling PHC		1	1	13
	Tsamang PHC		3	3	3
	Yadi PHC		3	6	9
	Yangbari PHC		6	4	13
Paro	Bueltikha PHC			18	43
	Dawakha PHC			11	20
	Doteng PHC				3
	Drugyal PHC			39	76
	Gunitsawa Sub-Post				2
	Pangbisa Hospital			2	2
	Pangbisa Sub-Post				
Pemagatshel	Paro Hospital		187	451	505
	Borangma Sub-Post		1	1	8
	Chhimoong PHC			2	3
	Chhoekhorling PHC			2	3

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
13	18	39	201	
3	4	30	44	5
9	19	65	130	
13	8	75	133	1
42	44	198	402	1
20	28	44	325	4
3	6	30	49	
76	78	363	837	16
2	5	30	72	
2	3	11	17	1
		53	41	
505	551	1891	3189	47
8	2	35	18	
3	5		48	
3		11	34	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Pemagatshel	Chongshing Sub-Post		1		3
	Dechhenling PHC		2	6	11
	Dungmaed PHC		4	2	3
	Gonpa Singma PHC		6	5	5
	Khangma Sub-Post		3	4	4
	Mikuri Sub-Post		3		5
	Nanong PHC		3	5	10
	Naskhar Sub-Post			1	2
	Nganglam Hospital		50	51	105
	Norboogang PHC		1	1	2
	Pemagatshel Hospital		44	54	58
	Pretengma PHC			4	7
	Shali Sub-Post		5	5	9
	Thongsa Sub-Post		2	2	2
	Thrumchung PHC				1

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
3	3	31	42	
11	14	152	163	
3	2	48	23	
5	2	72	88	
4	3	27	62	
5	4	60	73	
10	20	93	252	
2	1	18	15	
105	124	690	691	
2	4	39	116	1
58	62	383	373	
7	8	91	77	
9	8	43	64	
3	4	20	41	3
1	4	15	28	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Pemagatshel	Tshatshi PHC		1	7	6
	Yurung PHC		3	7	10
	Goenshari PHC		2	2	6
	Kabisa PHC		2	9	23
	Lobesa HISC				
Punakha	Lobesa Sub-Post			18	48
	Nobugang PHC			5	5
	Punakha Hospital		102	206	173
	Samadingkha PHC			10	29
	Shengana PHC		3	4	7
	Thinleygang PHC			6	23
	Tshochasa PHC		2	1	5
	Dewathang RBA Hospital		251	126	81
Samdrup Jongkhar	Gomdar Hospital	5	33	26	28
	Jomotsangkha Hospital		23	25	31

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
6	5	62	115	
10	3	117	70	
6	2	64	61	
23	20	246	395	8
48	52	190	321	
5	8	33	65	
173	193	1023	1481	17
29	25	237	405	
7	11	66	82	2
23	27	164	203	2
5		44	67	
81	75	315	650	6
28	21	109	346	1
31	29	547	239	3

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Samdrup Jongkhar	Lauri PHC		10	7	4
	Maenjiwoong PHC		2	1	7
	Martshala PHC		3	6	13
	Orong PHC		1	3	15
	Pemathang PHC			9	29
	Samdrup Jongkhar Hospital		53	84	99
	Samdrupchhoeling Hospital		39	54	70
	Samrang Sub-Post				
	Sarjoong Sub-Post			1	6
	Wangphoog PHC		3	16	17
	Wooling Sub-Post		1	2	6
Samtse	Zangthi PHC	1		4	6
	Bara PHC			7	22
	Chengmari PHC			13	43
	Doongtoed PHC		3	8	18

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
4	13	23	142	
7	14	83	165	
13	13	183	255	
15	18	41	185	
29	27	526	307	5
99	99	304	381	2
70	77	1458	832	
6	5	77	83	
17	22	111	324	
6	7	121	44	
6	10	45	160	3
22	20	409	217	
43	41	505	524	
18	16	480	240	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Samtse	Dorokha Hospital		16	18	40
	Duenchukha PHC		3	7	26
	Ganthog PHC			7	24
	Gawaling Sub-Post				8
	Ghishingma Sub-Post				9
	Gomtu Hospital		28	50	84
	Panbari PHC			18	52
	Pemaling PHC		1	7	19
	Phendegang Sub-Post			3	8
	Samtse Hospital		364	254	153
	Sangngag Chhoeling PHC			9	17
	Sengteng PHC		3	11	16
Tading	Sibsoo Hospital		76	59	71
	Tading Sub-Post				
	Tendruk PHC		6	32	56

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
40	45	765	467	
26	24	279	328	
24	19	495	385	
8	6	69	152	
9	9	259	166	
84	94	2129	734	10
52	54	1016	1342	
19	18	318	242	
8	6	155	157	
153	143	1080	899	17
17	16	476	333	
16	16	423	356	
71	86	1217	671	103
56	53	744	932	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Samtse	Ugyentse PHC			3	7
	Yoeseltse PHC			18	45
	Chhuzaggang Hospital		21	14	24
	Chokhorling PHC			8	86
	Gakidling PHC		3		13
	Gelegphu CRR Hospital		810	702	356
Sarpang	Jangchubling PHC		6	2	26
	Jigme Chhoeling PHC			3	15
	Jigmeddling PHC				
	Lhayul PHC		12	4	23
	Maenchhulam PHC				1
	New Life Diagnostic Centre				
	Norbuling PHC			13	33
	Phibsoo Sub-Post				
	Sarpang Hospital	1	29	37	73

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
7	12	159	228	
45	40	321	307	
24	21	172	310	8
86	81	890	752	2
13	13	190	220	
356	293	1176	1955	60
26	30	216	429	
15	23	136	416	
		121	45	
23	28	465	329	
1	2	48	53	
33	33	184	339	1
73	70	752	782	5

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Sarpang	Seng Gey PHC		16	8	19
	Taraythang PHC				12
	Umling PHC		1	7	20
Thimphu	Babena THC			119	227
	Barshong PHC				1
	Chamgang PHC			16	31
	Chamgang RBP PHC				
	Changjiji THC			10	50
	CHD JDWNRH			2666	1097
	Dechhencholing Hospital		2	116	186
	Depsi THC				
	Genyenka PHC		11	6	11
	Gidakom Hospital		37	98	114
	Hongtsho PHC			11	20
	JDWNR Hospital	7	3557		

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
19	14	84	207	
12	8	92	114	
20	22	264	250	
227	264	522	978	18
1		66	6	
31	24	168	260	
		5	38	
50	12	348	785	6
1097	1381	1660	2889	188
186	183	811	1090	26
11	12	61	95	
114	124	449	478	28
20	24	246	177	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Thimphu	Kuzhugchen PHC			16	36
	Lingzhi PHC				5
	Lungtenphu RBA Hospital			94	149
	Motithang THC			64	116
	RBP HQ Clinic		4	5	17
	Simtokha THC		4	11	183
Trashi Yangtse	Soe PHC	1		1	2
	Dungzam PHC		1	10	25
	Jamkhar PHC			3	6
	Jangphutse Sub-Post		1	1	2
	Khamdang Hospital		48	56	70
	Khi Nyel PHC		3	11	19
	Melongkhar PHC		1	2	3
	Rabtey Sub-Post			4	5
	Ramjar PHC		3	7	7

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
36	32	294	368	2
5	8	95	169	21
149	167	485	712	21
116	125	246	649	36
17	28	251	266	
183	172	321	592	
2	1	11	29	
25	28	78	179	
6	9	73	109	2
2	1	17	57	
70	55	306	326	17
19	19	222	158	7
4	4	45	50	
5	4	5	15	
7	15	182	123	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Trashi Yangtse	Thragom PHC		4	7	8
	Tongmizhangsa PHC		9	8	5
	Yangtse Hospital		25	36	58
Trashigang	Bartsham Hospital	2	6	9	13
	Bidoong PHC		4	4	7
	Bikhar PHC		3	7	8
	Chaling PHC		1	6	10
	Chhangmi PHC		1	11	9
	Joenkhar Sub-Post		1	2	8
	Kanglung Hospital		21	46	64
	Kangpar PHC		2	10	14
	Khaling Hospital		14	19	23
	Lumang PHC			4	6
	Merag PHC	2	5	12	20
	Passaphoog Sub-Post				

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
8	7	101	197	
7	10	36	128	5
58	66	250	518	33
13	17	52	114	2
7	8	21	50	
8	10	174	167	
10	6	123	163	
9	19	37	133	3
8	10	66	118	
64	86	636	614	1
14	13	52	172	25
23	29	66	261	
6	3	15	128	
20	17	115	259	1
			20	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Trashigang	Phegpari Sub-Post		12	8	7
	Phongmed PHC		5	7	18
	Radi PHC		6	13	18
	Rangoong Hospital	1	39	27	29
	Riserboo Hospital		26	33	40
	Sagteng PHC	10	3	23	21
	Thongrong Sub-Post			1	2
	Thoongkhar PHC			6	4
	Trashigang Hospital	2	409	115	53
	Tsangpo Hospital		13	15	16
	Udzorong PHC		9	19	33
	Yabrang PHC		5	12	5
Trongsa	Yangnyer PHC		4	21	30
	Bemji PHC		1	7	21
	Dangdung Hospital	1	10	18	44

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
7	16	45	98	
18	23	120	125	
18	14	252	331	9
29	40	207	242	14
40	39	266	469	5
27	25	93	348	
2	1	1	26	
4	8	95	111	
55	69	134	458	23
16	17	67	219	
33	39	85	638	
4	4	84	55	
30	25	42	333	1
21	13	28	67	
44	54	180	289	2

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Trongsa	Jangbi PHC				
	Kella Sub-Post			1	
	Korphaoog PHC				1
	Kuengarabten PHC		4	19	41
	Nabji Sub-Post		1	1	3
	Nimshong Sub-Post			5	2
	Taktse PHC				
	Trashiling PHC		1	9	18
	Trongsa Hospital	1	29	29	39
Tsirang	Barshong PHC			4	7
	Damphu Hospital		134	97	131
	Doonglagang PHC			15	19
	Mendrelgang PHC		3	9	30
	Patshaling Sub-Post	1	1	2	7
	Pungtencchhu PHC		20	20	24

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
		27	59	
	1	27	66	
1	4	19	30	
41	42	58	353	8
3		37	52	
2	5	23	69	
		48	43	
18	22	222	181	2
39	41	520	254	5
7	5	78	128	
131	151	1326	1360	11
19	18	192	255	
30	26	382	300	
7	8	54	76	
24	28	151	276	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Tsirang	Semjong PHC		2	4	13
	Sergithang PHC			3	13
	Tsirang Toed Hospital		8	11	23
Wangdue	Bjemithangkha PHC			12	24
	Dangchhu PHC	1		3	9
	Esa Hospital		12	14	25
	Gangteng Sub-Post				9
	Gaselo PHC			4	12
	Habesa Sub-post				1
	Jala Ula PHC			1	19
	Kamichhu PHC		5	20	34
	Kazhi PHC			4	9
	Khotorpha Sub-Post	1	2	3	17
	Lopokha Sub-Post				
	Migtana Sub-Post				8

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
13	14	402	245	
13	21	291	229	
23	20	105	210	
24	23	115	101	
9	9	116	128	
25	30	324	354	6
9	9	49	55	
12	14	29	152	
1	3	19	59	1
19	13	42	131	
31	33	80	198	
9	12	77	119	3
17	19	41	66	
		18	4	
8	9	72	78	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Wangdue	Nahi Sub-Post				4
	Nobding Sub-Post			11	13
	Ramachen Sub-Post			3	17
	Saephoog PHC		2	7	23
	Samtengang PHC	1	1	6	15
	Taksha Sub-Post				3
	Teki Agona PHC		20	21	16
	Uma PHC				4
	Wangdue Hospital		519	307	213
Zhemgang	Wangdue RBA Hospital			17	37
	Bjoka PHC			1	4
	Buli Hospital		2	2	14
	Duenmang Sub-Post				5
	Gongphu PHC			1	2
	Goshing PHC		1	4	16

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
4	4	57	89	
13	11	141	155	
17	18	70	134	
23	22	536	277	
15	20	102	240	
3	2	15	69	
16	15	121	120	2
4	5	13	40	
213	228	891	1054	73
37	39	217	361	6
4	4	209	210	
14	10	120	143	
5	3	24	65	
2	5	66	77	
16	17	158	221	

Districts	Facility Name	Trained Deliveries		Vaccination Services	
		Home	Facility	BCG	OPV 3
Zhemgang	Kagtong PHC		1	1	8
	Khomshar PHC		3	2	10
	Kradijong PHC				4
	Langdorbi PHC	1		1	5
	Manas PHC				2
	Namregang PHC		1	2	2
	Nimshong Sub-Post				1
	Panbang Hospital		12	13	31
	Pantang PHC		2	4	9
	Shingkhar PHC				10
	Tashibi Sub-Post	1		2	8
	Tshaidang PHC				2
<b>Total</b>		<b>57</b>	<b>9183</b>	<b>8851</b>	<b>9208</b>

Vaccination Services		Family Planning		
DTP-Hep B-Hib	MMR1	Oral Pills (in cycles)	DMPA (injected)	Current IUD user
8	9	115	123	
10	13	100	280	
6	3	16	59	
5	3	46	141	
2	2	15	13	
2	3	67	87	
1	2	29	20	
31	33	192	345	1
9	7	112	235	
10	12	90	206	
8	10	98	137	
2	2	34	115	
44	40	141	263	
27	25	171	207	17
<b>9222</b>	<b>9995</b>	<b>61482</b>	<b>78653</b>	<b>1361</b>

**Table 3.6: Nutritional and vitamin A status of children attending clinics**

Dzongkhag	No of children 0-5 months old		No of children 6-11 months old		No of children 12-23 months old		No of children 24-59 months old	
	New	Old	New	Old	New	Old	New	Old
Bumthang	188	935	185	1221	154	1215	167	1933
Chhukha	997	3624	699	4321	186	3937	413	7988
Dagana	172	833	40	1345	34	1494	28	2925
Gasa	23	115	21	192	4	127	37	341
Haa	279	386	99	590	78	624	131	1056
Lhuentse	90	550	91	1052	31	1074	56	1479
Monggar	238	1182	219	2908	56	2440	55	4534
Paro	501	2600	26	3815	20	3749	20	6119
Pemagatshel	168	1063	124	1446	8	1236	17	2948
Punakha	225	1391	182	1932	96	1362	230	2301
Samdrup Jongkhar	332	1744	88	1969	186	1871	25	4532
Samtse	661	3205	490	3495	378	3117	434	7927
Sarpang	766	1948	480	4078	79	3704	114	6770
Thimphu	3353	9915	1761	11729	1718	8046	2169	19082
Trashi Yangtse	136	831	30	1247	58	1353	16	2645
Trashigang	386	1393	120	2813	52	1993	75	4325
Trongsa	278	433	5	998	2	772	5	1836
Tsirang	177	1115	24	1568	2	1394		3280
Wangdue	570	1584	413	2197	342	1968	469	3873
Zhemgang	110	651	41	1045	28	890	37	1858
<b>Total</b>	<b>9650</b>	<b>35498</b>	<b>5138</b>	<b>49961</b>	<b>3512</b>	<b>42366</b>	<b>4498</b>	<b>87752</b>

### Vitamin A Supplementation/ Deworming

<b>Children 6-11 months given Vitamin A</b>	<b>Children 12-59 months given Vitamin A</b>	<b>Post-partum mothers given Vitamin A</b>	<b>Children 15-59 months given Deworming</b>
253	1551	141	1320
894	5628	758	4998
405	1735	106	1556
38	269	10	216
124	820	68	563
235	845	45	720
643	3270	425	2882
656	4985	510	4437
274	1930	132	1749
347	1882	76	2403
462	2978	310	2743
678	5378	460	4832
763	4770	790	4386
2271	14427	3059	12566
227	1586	134	1453
540	2967	176	2596
160	1281	77	1138
348	2016	65	1770
589	3091	357	2687
199	1309	50	1124
<b>10106</b>	<b>62718</b>	<b>7749</b>	<b>56139</b>

**Table 3.7: C4CD Plus Report for 2023**

Registration		
	Male	Female
Total parents registered:	16070	93792
Total children registered:	51070	51640

Session attendance of the children			Session attendance of the parents		
C4CD Plus Session	Male	Female	C4CD Plus Session	Male	Female
Session 1	4478	4524	Session 1	2056	10671
Session 2	4056	4159	Session 2	794	7282
Session 3	4130	3983	Session 3	874	7427
Session 4	3751	3614	Session 4	407	7213
Session 5	3683	3677	Session 5	613	6907
Session 6	3428	3414	Session 6	519	6530
Session 7	3280	3313	Session 7	486	6078
Session 8	3371	3415	Session 8	574	6307
Session 9	3216	3383	Session 9	720	6387
Session 10	3130	3316	Session 10	688	5837
Session 11	3043	3211	Session 11	577	5511
Session 12	2832	2935	Session 12	489	5505

**Table 3.8: Bhutan Child Developmental Screening Tool (BCDST) result for 2023**

	2 months		3 months		4 months		6 months		9 months		12 months		18 months		24 months		36 months	
	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M
No of children screened	990	1026	001107	1119	1101	1128	1838	1782	1740	1749	1890	1894	1552	1583	2166	2167	1089	983
No of children identified with development on track	930	961	1012	1035	1023	1019	1671	1632	1558	1541	1659	1662	1376	1375	1808	1784	962	841
No of children identified with needs monitoring	4	12	21	16	16	23	36	29	49	49	38	43	30	51	97	157	30	38
No of children identified with needs further assessment	2	2	4	9	3	2	8	18	33	35	27	25	25	39	58	77	11	26
Number of supportive supervision received by the HAs related to C4CD Plus activities	358																	

## SECTION 4: PREVENTIVE AND CURATIVE CARE SERVICES

**Table 4.1: Total cases of notifiable diseases reported in 2023**

Notifiable Diseases	Age Group			
	0-29 Days	1-11 Months	1-4 Years	5-9 Years
Acute Bloody Diarrhea	7	114	381	293
Acute Watery Diarrhea	48	1609	5847	3686
Acute Jaundice syndrome	86	25	59	77
Acute Respiratory Infection	279	9026	29127	29133
Mumps	0	14	53	83
Fever with Rash	5	74	187	249
Food Borne Illness	0	4	30	37
Dengue Fever	0	14	53	83
Typhoid/ Paratyphoid fever	1	3	26	48
Severe Acute Respiratory Infection	15	421	963	414
Rickettsioses	1	10	35	34
Anthrax	0	0	0	0
Acute Flacid Paralysis	0	0	0	1
Acute Hemorrhagic Fever	0	0	0	0
Avian Influenza	0	0	0	0
Bacterial Meningitis	5	5	2	2
Cholera	0	0	0	1
Malaria	0	0	0	0
Suspected measles	0	40	108	80
Pertusis	0	15	1	2
Conginental Rubella Syndrome	0	0	0	0
Rubella	0	40	108	80
Dengue Hemorrhagic Fever	0	0	0	1
Tetanus	0	0	0	0
Deptheria	0	0	0	1
Acute Encephalitis	0	2	0	0
<b>Total</b>	<b>447</b>	<b>11416</b>	<b>36980</b>	<b>34305</b>

Age Group						
10-14 Years	15-19 Years	20-24 Years	25-49 Years	50-64 Years	65+ Years	Total
199	168	108	650	206	235	2361
3300	2086	1337	4721	1743	1799	26176
56	39	12	126	42	54	576
20169	12136	8958	44940	13333	9991	177092
54	42	46	229	68	37	626
176	57	62	89	27	31	957
49	25	14	68	17	17	261
54	42	46	229	68	37	626
86	42	51	180	84	43	564
157	62	52	293	203	399	2979
25	10	15	138	81	38	387
0	0	0	1	0	0	1
2	0	0	0	0	0	3
0	0	0	0	0	0	0
0	0	0	0	0	0	0
4	0	0	1	0	1	20
0	0	0	0	0	1	2
2	1	1	11	0	2	17
16	1	2	3	2	0	252
0	0	0	0	0	0	18
0	0	0	0	0	0	0
16	1	2	3	2	0	252
2	2	0	10	3	4	22
0	0	0	0	0	0	0
0	0	0	1	0	0	2
0	0	0	0	0	1	2
<b>24367</b>	<b>14714</b>	<b>10706</b>	<b>51693</b>	<b>15879</b>	<b>12690</b>	<b>213196</b>

**Table 4.2: Cases Notification of Tuberculosis in 2023**

	TB cases Classifications	Age Group					
		0-4		5-14		15-24	
		M	F	M	F	M	F
Pulmonary Bacteriologically Confirmed	New	0	1	4	3	72	98
	Relapse	0	0	0	0	1	2
	Previously treated (excluding relapse)	0	0	0	0	1	2
	Previously treated history unknown	0	0	0	0	1	0
Pulmonary Clinically Diagnosed	New	1	0	5	0	2	11
	Relapse	0	0	0	0	0	0
	Previously treated (excluding relapse)	0	0	0	0	0	1
	Previously treated history unknown	0	0	0	0	0	0
ExtraPulmonary Bacteriologically Confirmed and clinically Diagnosed	New	1	0	3	4	41	61
	Relapse	0	0	0	0	1	3
	Previously treated (excluding relapse)	0	0	0	1	1	0
	Previously treated history unknown	0	0	0	0	0	0
<b>Total</b>		<b>2</b>	<b>1</b>	<b>12</b>	<b>8</b>	<b>120</b>	<b>178</b>

Age Group											
25-34		35-44		45-54		55-64		65+		Total	
M	F	M	F	M	F	M	F	M	F		
65	63	45	21	20	3	19	7	23	20	464	
8	2	7	2	2	0	6	0	5	0	35	
7	1	2	0	1	0	1	1	0	0	16	
0	0	0	0	0	0	0	0	0	0	1	
4	8	3	3	0	1	4	1	2	0	45	
1	0	0	0	0	0	0	0	0	0	1	
0	0	0	0	0	0	0	0	0	0	1	
0	0	0	0	0	0	0	0	0	0	0	
30	43	15	26	12	10	7	13	10	7	283	
2	3	0	0	0	1	0	1	0	0	11	
2	2	1	0	0	0	0	0	0	0	7	
0	0	0	0	0	0	0	0	0	0	0	
<b>119</b>	<b>122</b>	<b>73</b>	<b>52</b>	<b>35</b>	<b>15</b>	<b>37</b>	<b>23</b>	<b>40</b>	<b>27</b>	<b>864</b>	

**Table 4.3: Leprosy**

II. PATIENTS (MDT) - 2021	MB		PB		MB		PB		MB		PB		MB		PB		MB		PB		Total Cases
	0-14 yrs	0-14 yrs	15-29 yrs	15-29 yrs	30-44 yrs	30-44 yrs	45-59 yrs	45-59 yrs	60+ yrs	60+ yrs	60+ yrs	60+ yrs	M	F	M	F	M	F	M	F	
Total at end of last Quarter/ Annual																					10
+ New patients detected																					8
+ Transfer in etc.																					0
+ Relapse																					1
+ Regained to control																					0
- Released (RFT)																					1
- Died																					0
- Lost to control																					0
- Transferred out																					0
-Defaulter																					0
Total at end of the quarter/ Annual																					8

**Table 4.4: Total cases of malaria reported in 2023**

		<1 year			4-Jan			9-May			14-Oct			15-19			20-24			25-49			50-59			60+			Total		
		M	F	M	M	F	M	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total	
Imported	Mix	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	PV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7		
Indigenous	Mix	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	PV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Introduced	Mix	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
	PV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
<b>Total</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>9</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>1</b>	<b>18</b>									
Seeking Medical Services across the border		PF	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Total across the border		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>			
Total cases reported																													24		

PF- Plasmodium falciparum malaria

PV- Plasmodium vivax malaria



**Table 4.5: HIV cases by categories as of 2023**

		2023
<b>HIV population</b>		
Total		935
Male		490
Female		445
Aged <15		45
Aged 15-24		117
Aged >24		773
<b>New HIV infections</b>		
Total		61
Male		34
Female		27
Aged <15		20
Aged 15-24		34
Aged >24		7
<b>Annual AIDS deaths</b>		
Total		6
Male		3
Female		3
<b>Cumulative AIDS deaths</b>		
Total		188
Male		103
Female		85
Number of health centres providing VCT/PICT services		178
Number of health centres providing Comprehensive PMTCT package		178
Total Number of HIV/AIDS cases on ART		698

## SECTION 5: NON-COMMUNICABLE DISEASES

**Table 5.1: Non-Communicable Disease, 2022**

Age group	0-29 days		1-11 months		1-4 years		5-9 years	
	M	F	M	F	M	F	M	F
Data/Sex	M	F	M	F	M	F	M	F
Other Diseases of the Digestive System	81	92	627	706	2996	2974	3918	4708
Other Musculo-skeletal Disorders	2		42	28	340	269	897	853
Peptic Ulcer Syndrome	3	4	18	14	176	195	466	622
Dental Caries					1248	1371	3384	3657
Other Kidney, UT/Genital Disorders	5	8	44	50	279	304	408	492
Diseases of Teeth & Gums	3	1	54	74	1118	1129	2332	2361
Hypertension							4	2
Nutritional Anaemia	1	4	25	15	94	73	83	81
Arthritis & Arthrosis				1	1	26	46	93
Other Circulatory Diseases	7	3	18	29	58	32	47	51
Diabetes				1			1	2
Conditions Originating in Perinatal Period	1660	1471						
Other Nutritional & Metabolic Disorders	3	2	60	54	108	106	116	138
Alcohol Liver Diseases								
Cystitis				2	4	18	37	21
Other Mental Disorders				1	1	7	6	13
Anxiety					1		4	23
Mental & behavioral disorders due to alcohol								
Blood & Immune Disorders	2	1	4	6	14	13	33	18

10-14 years		15-19 years		20-24 years		25-49 years		50-59 years		60+ years	
M	F	M	F	M	F	M	F	M	F	M	F
4686	5411	4364	5052	3252	4155	12653	16901	3965	4605	6045	6731
2071	1843	3531	2712	3556	3214	18956	20502	6669	7405	10098	9446
986	1259	1874	1967	2036	2259	7488	9649	2836	3271	3048	3676
2018	2249	2287	2880	1990	2531	5999	8157	2478	2330	2851	2468
422	589	504	1161	744	2287	3511	11731	1219	2159	1609	2133
1529	1777	1634	1824	1626	2026	3970	4267	1658	1817	2112	1647
5	12	70	47	141	159	4304	5191	3525	3778	5028	5121
167	387	239	787	172	732	665	2731	297	598	631	875
238	229	309	296	413	447	1618	1513	1028	916	1462	1290
80	110	136	137	129	218	931	1339	295	344	671	718
1	3	80	92	107	155	2268	2688	2801	2899	3050	3016
186	276	195	239	125	174	495	951	161	231	283	363
4	8	13	23	60	60	693	569	372	282	314	227
18	17	11	42	25	121	172	588	33	96	69	89
55	75	106	119	99	116	356	425	72	82	96	68
42	117	119	230	255	461	701	943	292	296	170	111
	2	21	27	105	203	1437	443	277	119	138	53
20	29	33	47	27	50	136	315	55	78	96	103

## SECTION 6: SERVICE CAPACITY AND ACCESS

**Table 6.1: Health facilities by Districts**

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	No. of ORCS		
						With shed	Without shed	Total
Bumthang	*Wangdichholing Hospital	20				0	0	0
			Choekhor Toe PHC			1	0	1
			Chumey PHC			3	0	3
			Dhur PHC			0	0	0
			Tang PHC			4	0	4
			Ura PHC			3	0	3
Total	1	20	5	0	0	11	0	11
Chhukha	*Phuntsholing Hospital	60				4	0	4
	Gedu Hospital	20				2	0	2
	Tsimalakha Hospital	20				3	0	3
	Chhukha Hospital	10				2	1	3
	Khafoekha Hospital	10				1	0	1
	Arikha PHC					0	0	0
	Bongo PHC					1	3	4
Paro	Chapcha PHC					3	0	3
	Chongeykha PHC					3	1	4
	Darla PHC					0	1	1
	Doogna PHC					2	0	2

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	With shed	Without shed	No. of ORCS	
								Total	With shed
Chhukha	Getana PHC					2	0	2	
	Lokchina PHC					2	0	2	
	Metakha PHC					2	1	3	
	Rangaytung PHC					2	0	2	
	Rinchentsey PHC					0	0	0	
	Sinchula PHC					4	1	5	
	Trashigatshel MI					0	0	0	
	Baikunza Sub-post					0	0	0	
	Chimuna Sub-post					0	0	0	
	Phuntsholing HISC					0	0	0	
Dagana	Total	120	13	2	1	33	8	41	
	Dagapela Hospital	20				8	0	8	
	Daga Hospital	10				3	0	3	
	Lhamizingkhar Hospital	10				5	0	5	
	Akochen PHC					1	2	3	
	Bjurugang PHC					1	0	1	
	Drukjeygang PHC					3	0	3	
	Khagochen PHC					1	0	1	
	Lajab PHC					4	0	4	
	Nimtola PHC					1	2	3	

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HIS/C	With shed	Without shed	No. of ORCS
								Total
Dagana			Tsangkha PHC			3	0	3
	Total	3	40	7	0	0	30	4
Gasa	Gasa Hospital	10				0	0	0
			Damji PHC			2	0	2
			Laya PHC			1	0	1
			Lunana PHC			1	1	2
	Total	1	10	3	0	0	4	5
Haa	Haa Hospital	20				3	2	5
			Dorithasa PHC			0	1	1
			Ngatsena PHC			1	2	3
			Sangbaykha PHC			1	1	2
			Yangthang PHC			1	1	2
			Bebji Sub post			1	1	2
			Sabjithang Sub post			1	1	2
	Total	1	20	4	0	2	8	9
Lhuentse	Lhuentse Hospital	20				0	0	0
	Autsho Hospital	10				2	0	2
			Dangling PHC			2	0	2
			Dungkar PHC			2	1	3
			Ganglakhema PHC			1	0	1
			Gortsum PHC			2	0	2

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HIS/C	With shed	Without shed	No. of ORCS
								Total
Lhuentse	Khoma PHC					4	0	4
	Ladrong PHC					3	0	3
	Minjey PHC					3	1	4
	Ney PHC					1	0	1
	Patpachu PHC					3	0	3
	Tagmochu PHC					0	2	2
	Thimyul PHC					2	0	2
	Tsaenkhar PHC					2	0	2
	Zangkhar PHC					1	0	1
	Total	2	30	14	0	28	4	32
Mongar	ERR Hospital	150				3	0	3
	Gyalpoizhing Hospital	10				2	0	2
	Baanjar PHC					3	0	3
	Balam PHC					3	0	3
	Boompazor PHC					3	0	3
	Chagskhar PHC					4	0	4
	Chhaling PHC					1	0	1
	Daagsa PHC					1	1	2
	Dramatse					3	0	3
	Ganglapong PHC					0	1	1
	Jurmeh PHC					3	0	3
	Kengkhar PHC					3	0	3

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HIS/C	With shed	No. of ORCS	
							Without shed	Total
Mongar			Lingmethang PHC			3	1	4
			Muhoong PHC			2	0	2
			Nagor PHC			2	0	2
			Narang PHC			3	0	3
			Ngatshang PHC			1	0	1
			Sengor PHC			0	0	0
			Serzhong PHC			2	0	2
			Thang-Rong PHC			4	0	4
			Tsakaling PHC			3	0	3
			Tsamang PHC			1	1	2
			Yadi PHC			1	0	1
			Yangbari PHC			2	0	2
			Pangthang Sub-post			0	1	1
			Resa Sub-post			0	0	0
			Silambi Sub-post			2	0	2
			Takambi Sub-post			0	0	0
			Tongla Sub-post			1	0	1
Total		2	160	22	5	0	56	61

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISCR	No. of ORCS		
						With shed	Without shed	Total
Paro	Paro Hospital	40				8	0	8
	Pangbesa	10				0	0	0
			Bueltikha PHC			5	0	5
			Dawakha PHC			3	1	4
			Drugyal PHC			2	0	2
				Gunitsawa Sub-post		1	1	2
				Intl Airport Health Post		0	0	0
	Total	50	3	2	0	19	2	21
	Pemagatshel Hospital	20				6	1	7
	Nganglam Hospital	10				2	1	3
Pemagatshel			Chhimoong PHC			1	0	1
			Chhoekhorling PHC			0	1	1
				Dechhenling PHC		2	0	2
				Dungmaed PHC		1	0	1
				Gonpasingma PHC		3	1	4
				Nanong PHC		4	0	4
				Norboogang PHC		1	1	2
				Tsebar PHC		3	0	3
				Thrumchung PHC		1	0	1

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HIS/C	With shed	Without shed	No. of ORCS
								Total
Pemagatshel	Tsatse PHC					3	0	3
	Yurung PHC					1	0	1
	Borangma Sub-post					1	0	1
	Chongshing Sub-post					1	0	1
	Khangma Sub-post					0	0	0
	Mikuri Sub-post					1	0	1
	Nyaskhar Sub-post					0	0	0
	Sali Sub-post					0	0	0
	Thongsa Sub-post					0	0	0
	Total	30	11	7	0	31	5	36
Punakha	Punakha Hospital	40				1	0	1
	Goenshari PHC					1	0	1
	Kabisa PHC					3	0	3
	Nobbang PHC					1	0	1
	Samdingkha PHC					3	0	3
	Shelgana PHC					0	0	0
	Thinleygang PHC					1	0	1
	Tshochasa PHC					0	0	0

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	With shed	No. of ORCS	
							Without shed	Total
Punakha				Lobesa Sub-post		0	0	0
Total	1	40	7		1	10	0	10
	*Jigme Dorji Wangchuck Military Hospital, Deothang					0	0	0
	Samdrupjongkhar Hospital	20				2	0	2
	Gomdar Hospital	10				3	0	3
	Jomotsangkha Hospital	10				1	0	1
	Samdrupcholing Hospital	10				4	2	6
S/jongkhar			Lauri PHC			2	0	2
	Martshalla PHC					3	1	4
	Menjiwoong PHC					2	0	2
	Orong PHC					1	1	2
	Pemathang PHC					2	0	2
	Wangphu PHC					4	0	4
	Zangthi PHC					0	1	1
	Samrang Sub-post					0	0	0
	Sarjung Sub-post					1	0	1

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISCR	With shed	No. of ORCS	
							Without shed	Total
S/jongkhar				Wooling Sub-post		0	0	0
					S/jongkhar HISCR	0	0	0
Total	5	90	7	3	1	25	5	30
*Samtse Hospital	40					2	0	2
Gomtu Hospital	20					4	0	4
Dorokha Hospital	10					6	0	6
Tashichholing Hospital	10					2	1	3
				Doongtoed PHC		3	0	3
				Duenchukha PHC		1	0	1
				Gangthog PHC		2	1	3
Samtse				Norbugang PHC		2	0	2
				Norgeygang PHC		2	0	2
				Panbari PHC		2	2	4
				Pemaling PHC		2	0	2
				Sangacholing PHC		4	0	4
				Sengdhen PHC		4	0	4
				Tendruk PHC		3	1	4
				Ugyentse PHC		2	0	2

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	With shed	Without shed	No. of ORCS
								Total
Samtse	Samtse	4	Yoelseltse PHC	Bukay Sub-post		2	0	2
				Gashingma Sub-post		0	0	0
				Gawaling Sub-post		0	0	0
				Phendheygang Sub-post		0	1	1
				Tading Sub-post		0	1	1
					Samtse HISC	0	0	0
						43	7	50
			CRR Hospital	150		1	0	1
			Sarpang Hospital	20			1	1
			Chhuergang Hospital	10		0	0	0
Sarpang	Sarpang	4			Chokhorling PHC			3
					Gakidling PHC		1	0
					Jangchubling PHC		1	0
					Jigmechholing PHC		1	1
					Jigmeling PHC (RBP)		0	0
					Lhayul PHC		1	0
								1

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	No. of ORCS		Total
						With shed	Without shed	
Sarpang	Menchulam PHC					0	0	0
	Norbuling PHC					2	0	2
	Sengay PHC					0	0	0
	Tarraythang PHC					0	0	0
	Umling PHC					1	0	1
	Phibsoo Sub-post					0	0	0
	Gelephu HISC					0	0	0
	Total	180	11	1	1	12	1	13
	JDWNR Hospital	350				0	8	8
	NTMH	10				0	0	0
Thimphu	Gidakom Hospital	60				4	0	4
	Dechhencholing Hospital	10				0	0	0
	** Debsi Thromde Health Centre					0	0	0
	** Changjiji Thromde Health Centre					0	0	0
	** Baybena Thromde Health Centre					0	0	0
	** Motithang Thromde Health Centre					0	0	0

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISCR	With shed	Without shed	No. of ORCS
								Total
Thimphu	Barshong PHC					0	0	0
	Chamgang PHC					0	0	0
	Chamgang Jail Health Post					2	0	2
	Genyekha PHC					0	0	0
	Hongtsho PHC					0	0	0
	Kuzhuchen PHC					1	1	2
	Lingzhi PHC					0	0	0
	RBP-HQ Health Post					0	0	0
	Soe PHC					Thimphu HISCR	0	0
	Total	4	430	13	0	1	7	9
Trashigang	*Trashigang Hospital	40					2	2
	Riserboo Hospital	20					2	2
	Bartsham Hospital	10					3	3
	Kanglung Hospital	10					5	1
	Khalaling Hospital	10					5	5
	Rangjung Hospital	10					1	1
	Tsangpo Hospital	10					1	1
	Bidung PHC						2	2
	Bikhar PHC						2	2
	Changmi PHC						2	2

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HIS/C	With shed	Without shed	No. of ORCS
Trashigang	Kangpara PHC				5	0	5	
	Lumang PHC				2	0	2	
	Merak PHC				1	0	1	
	Phongmaed PHC				1	0	1	
	Radi PHC				4	0	4	
	Sakteng PHC				1	0	1	
	Thoongkhar PHC				2	1	3	
	Udzorong PHC				4	0	4	
	Yabrang PHC				0	0	0	
	Yangnyer PHC				5	1	6	
Total	Trashiyangtse Hospital	7	110	14	4	0	51	54
Trashi Yangtse	Khamdang Hospital	20					2	0
	Dungzam PHC	10					5	5
							2	2

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	With shed	No. of ORCS	
							Without shed	Total
Trashi Yangtse	Jamkhar PHC					2	0	2
	Kheni PHC					4	0	4
	Melangkhar PHC					2	0	2
	Ramjar PHC					2	0	2
	Thragom PHC					2	0	2
	Tongmejangsa PHC					3	0	3
	Jangphutse Sub-post					1	0	1
	Rabtey Sub-post					1	0	1
	Total	30	7	2	0	26	0	26
	Trongsa Hospital	20				3	0	3
Trongsa	Dangdung Hospital	10				5	0	5
	Bemji PHC					3	0	3
	Jangbi PHC					2	0	2
	Kuenga Rabten PHC					3	0	3
	Korpu PHC					0	0	0
	Tashiling PHC					3	0	3
	Taktse PHC					0	0	0
	Kella Sub-post					0	0	0

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	With shed	Without shed	No. of ORCS
								Total
Damphu Hospital	30	5	Nabji Sub-post		0	0	0	0
Tsirangtoe Hospital	40	10	Nimshong Sub-post		0	0	0	0
Total	2	30		4	1	19	0	19
*Damphu Hospital	2	50		7	0	0	17	3
Wangdue Phodrang								20
Eusa Hospital	10							4
								2
								2
								3
								1
								1
								0
								0
								3

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HIS/C	With shed	Without shed	No. of ORCS	
								Total	
Wangdue Phodrang	Bjmthangkha PHC					0	0	0	0
	Kamichu PHC					2	1	3	
	Kashi PHC					2	0	2	
	Samtengang PHC					1	1	2	
	Sephu PHC					2	0	2	
	Teki-Agona PHC					2	0	2	
	Uma PHC					1	0	1	
	Nobding PHC (submitted for upgradation)					1	0	1	
	Khotokha PHC (submitted for upgradation)					0	0	0	
	Gangtay Sub-post					0			
Migtna Sub-post	Hebesa Sub-post					1	0	1	
	Ramachen Sub-post					0	0	0	
	Lopokha Sub-post					0	0	0	
	Migtana Sub-post					0	0	0	
	Nahi Sub-post					0	0	0	

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	With shed	Without shed	No. of ORCS Total
Wangdue Phodrang			Nobding Sub-post	Taksha Sub-post		1	0	1
	Total	2	70	12	8	0	20	27
Yeblaptsa Hospital	40					5	0	5
Panbang Hospital	10					3	1	4
Zhemgang Hospital	10					1	0	1
Buli Hospital	10		Bjokha PHC			2	1	3
			Gongphu PHC			2	0	2
			Goshing PHC			4	0	4
			Kaktong PHC			1	1	2
Zhemgang			Khomshar PHC			1	1	2
			Kradijong PHC			0	0	0
			Langdurbu PHC			1	1	2
			Pantang PHC			2	0	2
			Shingkhar PHC			2	0	2
			Tshaidang PHC			2	0	2
	Duenmang			Sub-post		1	0	1
	Manas Sub-post					0	0	0

Dzongkhag	Hospital	No. of beds (Official)	Primary Health Center (PHC)	Sub-post	HISC	No. of ORCS		
						With shed	Without shed	Total
Zhengang			Namergang Sub-post			0	0	0
			Nimshong Sub-post			1	0	1
			Tashibee Sub-post			0	0	0
Total	4	70	10	5	0	29	5	34
Grand Total	55	1660	187	51	7	479	78	557

**Table 6.2: HR status of Health, 2023**

General category of Health Workers	Male	Female	Total
General Specialist/ Sub-Specialist	79	42	121
MS/CMO/MO/GDMO	122	89	211
Nurse Anesthetist	27	2	29
OT Technician	38	20	58
Clinical Officer	15	4	19
Health Assistant	306	274	580
Dental Specialist	8	3	11
Dental Surgeon	25	33	58
Dental Hygienist	53	28	81
Dental Technician	36	16	52
EMRO/EMR	55	29	84
Audiologist/ENT Technician	25	22	47
Laboratory Officer	30	10	40
Laboratory Asst./ Technician	154	122	276
Malaria Technician	27	2	29
Optometrist/ Ophthalmic Tech.	43	24	67
Ortho Technologist/ Ortho Tech.	20	8	28
Pharmacist	31	14	45
Pharmacy Technician	98	94	192
Occupational/ Physiotherapist	16	25	41
Physiotherapy Technician	47	31	78
Radio Technologist/ Medical Physicist	7	8	15
Radio Techn. (X-ray, USG, MRI, CT)	82	36	118
Dietician/Nurtitionist	14	11	25
Clinical Counselor	17	20	37
Clinical Nurse	121	238	359
Staff/Asst. Nurse	555	674	1229
Drungtsho	41	17	58
Menpa/Therapy Aide	84	57	141
DHO/ADHO	25	3	28
Administration & Management	579	425	1004
ESP/GSP	710	823	1533
<b>Total</b>	<b>3490</b>	<b>3204</b>	<b>6694</b>

\*\*\*Data source : HRD, NMS

**Table 6.3: Selected Dental services provided by health facilities, 2023**

Dzongkhag	Dental Services				
	Prophylaxis	Scaling	Fillings	Extractions	Others
Bumthang		176	1627	2085	2596
Chhukha	786	213	6829	6043	10790
Dagana	514	159	2714	1503	2264
Gasa	53	53	190	154	153
Haa	211	69	1748	2031	1501
Lhuentse	76		268	762	676
Monggar	719	150	2412	2931	7047
Paro	178	259	6246	4474	2052
Pemagatshel	110	63	1593	1197	2255
Punakha	436	267	4566	2035	5703
Samdrup Jongkhar	1427	342	1764	2462	2735
Samtse	420	291	2721	3244	4213
Sarpang	476	175	4872	5181	8737
Thimphu	6282	876	19336	57044	4698
Trashi Yangtse	259	140	1131	940	1426
Trashigang	521	380	3760	3590	4668
Trongsa	306	211	888	1200	1271
Tsirang	125	67	1257	2561	4206
Wangdue	246	144	1970	3896	4115
Zhemgang	409	150	984	1096	1126
<b>Total</b>	<b>13554</b>	<b>4185</b>	<b>66876</b>	<b>104429</b>	<b>72232</b>

**Table 6.4: Laboratory test**

Dzongkhag	Haemoglobin	Blood group	Malaria slides	TB sputum	Urine
Bumthang	1647	237	3	25	3224
Chhukha	35190	4723	4783	4518	20305
Dagana	5373	1727	498	232	7185
Gasa	413	68		8	320
Haa	3677	254	39	380	5310
Lhuentse	2442	702	8	369	2751
Monggar	20307	4135	70	1899	10234
Paro	19747	1866	308	2282	22747
Pemagatshel	3536	1615	903	587	7099
Punakha	5558	1507	23	784	4184
Samdrup Jongkhar	14105	1482	2750	831	8548
Samtse	24618	3454	2869	1795	10180
Sarpang	36365	4410	12815	3770	62601
Thimphu	164541	134427	5015	9894	96945
Trashi Yangtse	7019	645	26	184	5455
Trashigang	14664	3296	122	713	16638
Trongsa	3640	804	42	210	4816
Tsirang	7078	1395	385	424	11155
Wangdue	14186	1197	406	1306	8043
Zhemgang	3690	575	366	191	3725
<b>Total</b>	<b>387796</b>	<b>168519</b>	<b>31431</b>	<b>30402</b>	<b>311465</b>

<b>Stool</b>	<b>HIV</b>	<b>Lab examinations /tests: Total</b>	<b>Pap smear collected: BHUs/Hospitals w/out Cyto-Techn.</b>	<b>Pap smear examined: Hospitals with Cyto-Techn.</b>
738	1514	15898	306	253
2716	8560	970601	436	471
448	1953	79375	25	107
42	133	908	13	2
409	765	47400	8	
341	639	40723	37	
1406	5500	19934	992	8793
1396	3872	198752	268	
893	1641	55570	145	
503	3404	16213	34	
982	5160	283068	78	
1365	8486	332048	711	14
1229	12888	410180	430	4114
13321	45861	2855796	2905	9705
523	1001	99050	61	
489	3874	165655	8881	1169
210	1411	72625	55	
175	3430	110622	13	
239	4450	186562	172	80
404	1060	42900	4	
<b>27829</b>	<b>115602</b>	<b>6003880</b>	<b>15574</b>	<b>24708</b>

**Table 6.5: Surgeries conducted by health facilities, 2023**

Dzongkhag	Cesarian Section	General	Orthopaedic	Gynaecology	ENT	Eye
	Abdominal	Others	Extremities	Others		
Bumthang						
Chhukha	182	77	520	180	45	249
Dagana						63
Gasa						11
Haa						
Lhuentse						
Monggar	413	159	493	547	259	187
Paro						200
Pemagatshel						106
Punakha						
Samdrup Jongkhar	98	339	1466	157	279	1350
Samtse	169	63	187	601	285	209
Sarpang	222	602	240	257	34	236
Thimphu	1364	2267	1845	1057	498	1170
Trashigang	157	154	4		260	3
Trongsa						160
Tsirang	42	70	65	15	3	51
Wangdue	35	162	352	170	32	101
Zhemgang						
<b>Total</b>	<b>2682</b>	<b>3893</b>	<b>5172</b>	<b>2984</b>	<b>1176</b>	<b>3885</b>
						<b>3719 8235</b>

**Table 6.6: Selected diagnostic services**

Dzongkhag	X-Ray:			Ultrasound:			Endoscopy	Computed Tomogra-phy-CT	Others	Abdom- men	Gynaecolo- gy/Obs	Extrem- ities	Others	Magnetic Resonance Imaging-MRI	
	Chest	Extrem- ities	Gynaecolo- gy/Obs	Abdom- men	Computed Tomogra-phy-CT	Others									
Bumthang	873	888	380	1519	2363	643									
Chhukha	5226	5024	2054	7149	8301	4545									
Dagana	614	890	343	1114	1351	307									
Gasa	31	30	18	81	62	18									
Haa	347	506	289	796	997	344									
Lhuentse	279	314	129	546	568	90									
Monggar	3565	4001	679	2600	2363	2037									
Paro	3439	2273	1092	4425	756	6269									
Pemagat-shel	869	859	495	1512	2129	211									
Punakha	1083	977	498	2006	2276	616									

Dzongkhag	X-Ray:			Ultrasound:			Computed Tomogra-phy-CT			Endos-copy		Magnetic Resonance Imaging-MRI	
	Chest	Extrem-ities	Others	Gynaecolo-gy/Obs	Abdo-men	Others	3698	836	46	201			
Samdrup Jongkhar	1793	1744	690	2641									
Samtse	3325	3462	1311	4384									
Sarpang	4375	5120	1968	4724									
Thimphu	45790	20249	6673	20947									
Trashi Yangtse	255	307	150	828									
Trashigang	1950	1106	520	3368									
Trongsa	587	398	192	1077									
Tsirang	920	761	272	1511									
Wangdue	2024	2678	461	4022									
Zhemgang	413	472	228	918									
<b>Total</b>	<b>77758</b>	<b>52059</b>	<b>18442</b>	<b>66168</b>									
							<b>72185</b>	<b>38040</b>	<b>2894</b>	<b>2467</b>	<b>3445</b>		

**Table 6.7: Hospital Admission and inpatients days, 2023**

Dzongkhag	Total Hospital admissions	Discharged	Deaths	Absconded	Patient days	BHU admissions
Bumthang	1252	1096	14	3	3379	61
Chhukha	3975	3384	87	19	14330.8	145
Dagana	1032	933	18		3234	284
Gasa	33	28			103	13
Haa	287	248	4	1	1404	28
Lhuentse	641	527	2		1679	172
Monggar	3905	3684	108		21585	613
Paro	2018	1706	31	6	6626	53
Pemagatshe	989	799	8		3498	270
Punakha	1402	1241	31	3	6216	172
Samdrup Jongkhar	2504	1937	32	21	7798	185
Samtse	2943	2226	790	8	11610	470
Sarpang	4849	4390	156	7	19508	143
Thimphu	17191	16273	601	13	112263	17
Trashi Yangtse	810	673	6		3201	390
Trashigang	3147	2861	50	17	3141.6	151
Trongsa	484	318	6		1163	51
Tsirang	1329	1237	30		5410	63
Wangdue	3196	2409	24		9391	330
Zhemgang	486	428	13	2	1779	211
<b>Total</b>	<b>52473</b>	<b>46398</b>	<b>2011</b>	<b>100</b>	<b>237319.4</b>	<b>3822</b>

**Table 6.8: Number of cases evacuated by Bhutan aeromedical services in 2023 by gender and case classifications**

Dzongkhag	Gynae		Medical		Pediatric		Surgical		Trauma		Total
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Bumthang	2		3	1	2		3		2		7
Chhukha		1							1		7
Dagana		1							1		2
Gasa		6		4		1			2		13
Haa											0
Lhuentse											0
Monggar									1		4
Paro	3								1		4
Pemagatshel											0
Punakha											0
Samdrup Jongkhar									1		1
Samtse	1	4					3		2		10
Sarpang			1						1		3
Thimphu		1	3				5	8	3	1	21
Trashi Yangtse							1			1	1
Trashigang											0
Trongsa									1		1
Tsirang										1	1
Wangdue									2		2
Zhemgang	1		1		1				3		6
<b>Total</b>	<b>0</b>	<b>4</b>	<b>14</b>	<b>13</b>	<b>4</b>	<b>1</b>	<b>11</b>	<b>10</b>	<b>20</b>	<b>6</b>	<b>83</b>

**Table 7.1: Morbidity cases availing Traditional Medicine Services**

	0-8 years		9-59 years		60+ years		Total
	Male	Female	Male	Female	Male	Female	
Baedken ned	4	8	355	573	302	323	1565
Bji ned	2	4					6
Chaa baab ned			8	20	10	15	53
Chham rem	119	137	301	378	160	144	1239
Chher ned			30	34	18	17	99
Chhin ned	1	1	274	209	140	98	723
Chin nyiwai ned		3	363	502	261	193	1322
Chong chen gi ned			2	3	3		8
Chuser gi ned	2	3	403	720	359	471	1958
Dreg ned			450	455	327	260	1492
Drey ned			57	68	59	31	215
Druumbui ned	1	8	1435	2362	1208	1408	6422
Go ned	14	19	1365	2858	645	770	5671
Ja ned tshed thru		1	19	21	18	16	75
Jae jed	3	2	84	80	15	28	212
Ju ned			32	52	30	30	144
Jur pa methroe pai dhug			1	4		1	6
Kha ned	2	3	201	307	98	98	709
Khel ned	6	13	1271	1686	664	739	4379
Long ned			10	20	11	12	53
Lowai ned	17	26	509	735	495	518	2300
Mazhuwa	4	6	183	220	122	147	682
Menbu			23	38	9	1	71
Mig ned			63	79	41	36	219

	0-8 years		9-59 years		60+ years		Total
	Male	Female	Male	Female	Male	Female	
Mo ned		12		192		32	236
Mo tshen ned		4		154		40	198
Moogpo			63	137	77	94	371
Nying ned	1	2	319	444	204	227	1197
Nyo jed			58	86	10	11	165
Paag ned	36	29	1130	1240	580	534	3549
Pho ned	27	35	2476	4051	1441	1672	9702
Pho tshen ned	1		104		31		136
Remtshed	227	198	1200	1374	605	656	4260
Sin ned	8	7	224	280	124	101	744
Suryia			3	2			5
Thra gi Nyingzer	2	6	1241	1887	1053	1369	5558
Thru ned	1	1	20	26	12	9	69
Tren ned	1		103	192	101	85	482
Tsa wai ned	16	18	78	101	61	46	320
Ug medewa		2	127	222	143	159	653
Yama go sin	23	63	2187	3567	778	864	7482
Zhang druum	5	6	704	841	328	222	2106
mThri Ned	1	4	223	273	95	141	737
rLung ned	549	5761	1366	2575	1701	2617	14569
rMa chi	1		143	106	51	49	350
rNaawai ned	2	2	51	70	29	22	176
rTsa kar	16	30	3725	5901	2763	3494	15929
sNa ned	6	4	130	177	56	42	415
<b>Total</b>							<b>99032</b>

**Table 7.2: Number of cases availing Traditional Medicine Service by districts in 2023**

Dzongkhag	TM Unit	New Cases	Old cases	Total
Bumthang	Bumthang Hospital	1708	1840	3548
	Chhumig PHC	739	545	1284
	Tang PHC	241	177	418
	Ura PHC	343	495	838
Chhukha	Chhukha Hospital	423	74	497
	Gedu Hospital	1487	971	2458
	Khatikha Hospital	1796	148	1944
	Phuentshogling Hospital	1048	400	1448
	Renchentse PHC	127	179	306
	Tsimalakha Hospital	138	125	263
Dagana	Dagana Hospital	240	242	482
	Dagapela Hospital	810	827	1637
	Lhamoizingkha Hospital	181	88	269
Gasa	Gasa Hospital	271	121	392
Haa	Dorithasa PHC	663	132	795
	Haa Hospital	1363	1750	3113
	Ngetshena PHC	216	132	348
Lhuentse	Autsho PHC	477	155	632
	Dungkar PHC	291	149	440
	Lhuentse Hospital	239	828	1067
	Tagmachhu PHC	408	483	891

Dzongkhag	TM Unit	New Cases	Old cases	Total
Monggar	Daagsa PHC	74	55	129
	Dramedtse PHC	189	189	378
	Gyalpoizhing Hospital	861	789	1650
	Kengkhar PHC	448	396	844
	Monggar ERR Hospital	1059	1299	2358
Paro	Paro Hospital	3929	3501	7430
Pemagatshel	Dechhenling PHC	6	72	78
	Dungmaed PHC	491	160	651
	Nganglam Hospital	47	60	107
	Pemagatshel Hospital	220	363	583
	Yurung PHC	429	242	671
Punakha	Kabisa PHC	297	117	414
	Punakha Hospital	2808	1794	4602
	Samadingkha PHC	394	34	428
Samdrup Jongkhar	Dewathang RBA Hospital	442	299	741
	Gomdar Hospital	429	549	978
	Jomotsangkha Hospital	335	275	610
	Lauri PHC	162	83	245
	Martshala PHC	688	152	840
	Samdrup Jongkhar Hospital	686	491	1177
	Samdrupchhoeling Hospital	423	280	703

Dzongkhag	TM Unit	New Cases	Old cases	Total
Samtse	Dorokha Hospital	237	67	304
	Gomtu Hospital	144	346	490
	Samtse Hospital	917	749	1666
	Sibsoo Hospital	89	98	187
Sarpang	Chhuzaggang Hospital	22	21	43
	Gelegphu CRR Hospital	1340	1359	2699
	Sarpang Hospital	281	446	727
Thimphu	Gidakom Hospital	720	317	1037
	Lingzhi PHC	14	723	737
	NTM Hospital	16416	8792	25208
Trashi Yangtse	Tongmizhangsa PHC	163	73	236
	Yangtse Hospital	555	737	1292
Trashigang	Bartsham Hospital	356	79	435
	Kanglung Hospital	172	181	353
	Khaling Hospital	94	69	163
	Rangoong Hospital	295	321	616
	Riserboo Hospital	80	79	159
	Trashigang Hospital	941	401	1342
	Tsangpo Hospital	143	84	227
Trongsa	Dangdung Hospital	18	340	358
	Korphoog PHC	99	268	367
	Kuengarabten PHC	135	196	331

Dzongkhag	TM Unit	New Cases	Old cases	Total
Trongsa	Trashiling PHC	43	112	155
	Trongsa Hospital	495	552	1047
Tsirang	Damphu Hospital	533	424	957
	Mendrelgang PHC	324	271	595
Wangdue	Tsirang Toed Hospital	439	194	633
	Esa Hospital	411	1103	1514
Wangdue	Gaselo PHC	99	202	301
	Kamichhu PHC	305	178	483
Wangdue	Saephoog PHC	175	225	400
	Samtengang PHC	452	413	865
Wangdue	Wangdue Hospital	1729	1886	3615
	Goshing PHC	87	17	104
Zhemgang	Panbang Hospital	216	63	279
	Yebilaptsa Hospital	94	155	249
Zhemgang	Zhemgang Hospital	137	34	171
	Total	56396	42636	99032

**Table 7.3: Therapeutic services provided by Traditional Medicine Services in 2023**

Services	0-8 years		9-59 years		60+ years	
	Male	Female	Male	Female	Male	Female
Gold needle	11	75	4106	6419	3006	3742
Gold needle with Moxa			25	36	16	22
Silver needle			126	163	133	115
Blood letting			517	848	250	255
Cauterization			40	121	35	52
Hot oil compression	9	34	1883	5146	2069	3835
Wet cupping	3	1	374	606	174	239
Localized steaming	43	90	8078	12669	5508	7182
Herbal steam bath	2	3	909	1780	754	1082
Herbal bath		1	1550	2745	1141	1322
Nasal cleansing	71	107	1168	1612	317	519
Acupuncture	21	63	4009	9890	3099	4471
Moxabusion			16	25	19	12

Services	0-8 years		9-59 years		60+ years	
	Male	Female	Male	Female	Male	Female
Ginger moxa			125	183	36	32
Horn suction			12	12	3	4
Herbal ball compression			246	487	158	247
Herbal compression	11	8	1189	1699	613	773
Purgation			11	11	3	
Emesis			3	18	6	9
Mild Enema	13	13	300	388	222	110
Urine analysis			130	166	110	118
Affusion			48	240	39	74
Strong enema	12	11	124	175	70	22
Massage	5	12	1894	2481	1308	1833
Zhey ney and lue jong	15	9	441	610	139	138
Other compression			40	3	6	13

**Table 7.4: Top Five Facility wise Therapeutic services provided by Traditional Medicine Services in 2023**

Dzongkhag	TM Units	Localized steaming	Acupuncture	Gold needle	Hot oil compression	Massage	Nasal cleansing
Bumthang	Bumthang Hospital	737		359	253	607	
	Chhumig PHC	130		60	33	31	
	Tang PHC	93		92	21		
	Ura PHC	119		84	81	38	
Chhukha	Chhukha Hospital	981		105	46		
	Gedu Hospital	494		191	48	92	
	Khatikha Hospital	293		106	210	189	
	Phuentshoging Hospital	1410		96	84	39	
Dagana	Renchentse PHC	106		54	52		
	Tsimalakha Hospital	319		45	57	73	
	Dagana Hospital	195		98	18		
	Dagapela Hospital	140		120	143		
Gasa	Lhamoizingkha Hospital	69		92	10		
	Gasa Hospital	87		96			
	Dorithasa PHC	214		120	31		
	Haa Hospital	749		110	297	4	
Haa	Ngetshepha PHC	92		56	45		

Dzongkhag	TM Units	Localized steaming	Acupuncture	Gold needle	Hot oil compression	Massage	Nasal cleansing
Lhuentse	Autsho PHC			279	83		
	Dungkar PHC	93		60	35		
	Lhuentse Hospital	278		86	64	19	
	Tagmachhu PHC	102		227	5		
	Daagsa PHC			27	176		
	Dramedse PHC	395		125	2	1	
Monggar	Gyalpozhing Hospital	484		288	121		
	Kengkhar PHC			416	111		
	Monggar ERR Hospital	1657		702	1183		
	Paro Hospital	2671	1976	564	548	146	
	Dechhenling PHC	62		44			
	Dungmaed PHC	194		184	32	35	
Pemagatshel	Nganglam Hospital	37		57	9		
	Pemagatshel Hospital	178		671	5	2	
	Yurung PHC	136		152	24	6	
	Kabisa PHC	201		16	80	39	
	Punakha Hospital	741		252	222	191	
	Samadingkha PHC	151		32	15	1	

Dzongkhag	TM Units	Localized steaming	Acupuncture	Gold needle	Hot oil compression	Massage	Nasal cleansing
Dewathang RBA Hospital	277		279	15		3	
Gondar Hospital			459	88			
Jomotsangkha Hospital		140	78		13		
Lauri PHC	83	153	23		25		
Martshala PHC	30	239	23				
Samdrup Jongkhar Hospital	294	339	60		10		
Samdrup Jongkhar Hospital	238	282	72		5		
Dorokha Hospital	182	36	34		2		
Gomtu Hospital	133	17	35		14		
Samtse Hospital	251	144	164		12		
Sibsoo Hospital		51	36				
Chhuzaggang Hospital		26	10				
Gelephu CRR Hospital	869	599	406		81		
Sarpang Hospital	323	54	39				
Gidakom Hospital	697	64	123		110		
Lingzhi PHC		21	820				
NTM Hospital	7891	18789	3408	5085	3643		

Dzongkhag	TM Units	Localized steaming	Acupuncture	Gold needle	Hot oil compression	Massage	Nasal cleansing
Trashi Yangtse	Tongmizhangsa PHC	262		76	21		
	Yangtse Hospital	727		552	240		
	Bartsham Hospital	197		157	70	20	
	Kanglung Hospital	135		251	40		
	Khaling Hospital	93		81	57		
	Rangjoong Hospital	1243		543	28	81	
	Riserboo Hospital	101		375	13	3	
	Trashigang Hospital	282		924	149	57	
	Tsangpo Hospital	163		303	22		
	Dangdung Hospital	163		29	15	43	
Trongsa	Korpoog PHC	171		40	72		
	Kuengarabten PHC	54		27	25		
	Trashiling PHC	139		13	39		
	Trongsa Hospital	256		95	31	1	
	Damphu Hospital	762		127	88	85	
	Mendrelgang PHC	149		79	49	1	
	Tsirang Toed Hospital	240		157	147	85	

Dzongkhag	TM Units	Localized steaming	Acupuncture	Gold needle	Hot oil compression	Massage	Nasal cleansing
Wangdue	Esa Hospital	356		478	149		
	Gaselö PHC	212		9	37		
	Kamichhu PHC	222	3	68	50	8	
	Saephoog PHC	550		89	67		
	Samtenggang PHC	151		78	50	9	
	Wangdue Hospital	1451	752	233	163	635	
Zhemgang	Goshing PHC	7		75	40		
	Panbang Hospital	272	32	52	26	98	
	Yebilaptsa Hospital	241		26	32	16	
	Zhemgang Hospital	95	1	45	1		



# "Our Planet, Our Health Campaign"



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