

## ROYAL GOVERNMENT OF BHUTAN NAME OF HCC DZONGKHAG

## Infection Control and Medical Waste Management Assessment

Thi pol adn sco Ind	icator/variable s indicator shall apply to overall general administration, infection control icy & system in the healthcare facility. Evaluators/Assessors shall interview hinistrators, in charges & relevant focal persons and give an independent res icator S1. No. 2 to 17 shall be carried out and assessed in all its/Sections/Dept. in the healthcare facility	Unsatisfactory/need improvement	Criteria partially achieved	Criteria fully achieved
A	Infection control	Jnsa mpr	Crite	Crite
1	<b>Management:</b> A trained IC focal person designated; regular review meeting for IC/WM; Periodic monitoring & supervision; availability of QA team to support IC/WM activities; Involvement of management; regular system for CME and orientation.	1	2	3
2	<b>Infection control information</b> : Hand washing posters in front of wash basins	1	2	3
3	Hand washing System: Availability of hand rub solution; soap, single used towels; Appropriate place for hand rub solution; cleanliness of the wash basin; running water.	1	2	3
4	<b>Decontamination</b> : Decontamination log for each work area; right decontamination solution; appropriate concentration of decontamination solution.	1	2	3
5	<b>Sterilization of equipment/Instrument</b> : Availability of autoclave/chemical disinfectants.	1	2	3
6	<b>Personal Protective equipment</b> : Use of gloves; aprons; face mask; removing of gloves while handling computers, files and documents in the unit; use of gumboots; goggles; use of TLD batch & lead apron (Radiology) etc wherever applicable.	1	2	3
7		1	2	3
	<b>Specimen collection</b> : Use of appropriate disinfectants; dry cotton; circular motion while cleaning; avoid capping of needle after collection.			
8	<b>Incident Recording and documentation</b> : Record of Reporting accidental injury and intervention; reporting system for outbreak; HAI reporting system in place.	1	2	3



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В	Waste Management	Score	Score level		
9	<b>Segregation of wastes at the source</b> : Color coded waste bins for general wastes like papers, plastics, pet bottles/saline bottles etc. (green); food wastes (blue); Infectious wastes (Red) and sharps (yellow).	1	2	3	
10	<b>Waste Bins</b> : Color coded; foot operated with cover; adequate in size; properly labeled and cleaned; color coded plastic bag inside each waste bin.	1	2	3	
11	<b>Pathological waste</b> s: The pathological wastes like, urine, blood, serum, body fluids, biopsies, stool; microbiological wastes etc. are sterilized/disposed. (Applicable in Lab)	1	2	3	
12	<b>Radiological waste</b> s: Radioactive wastes; other chemical wastes; soiled and infected linens. (Applicable in Radiology).	1	2	3	
13	<b>Pharmaceutical wastes</b> : Record of expired drugs; proper storage; system for management of hazardous & nonhazardous drugs. (Applicable in Pharmacy)	1	2	3	
С	Infection Control ( Compliance & Resource availability)	1	2	3	
14	<b>Spill management</b> : Management of spills like mercury, blood, body fluid and chemicals. (Availability of SOPs/guidelines).	1	2	3	
15	<b>Other infectious wastes</b> : Soiled and infected linins, IV tubes, catheters, syringe, dressing materials; blood bags, etc. are managed as per the national guideline.	1	2	3	
16	<b>Storage and Transportation</b> : Designated waste storage area; designated trolley for waste transportation; training for waste handlers.	1	2	3	
17	<b>Disposal of Wastes</b> : Availability of weighing machine; appropriate packaging materials; deep burial pits; availability of needle crusher.	1	2	3	
Tot	al score		1	<b>I</b>	