Table 2.1: Type of Health Facilities, (2020-2024)

Facility Type	2020	2021	2022	2023	2024
Hospitals	2	2	2	2	2
BHU grade I	3	3	3	3	3
BHU grade II	10	10	7	10	10
ORC with shed	24	29	30	25	25
ORC without shed	6	4	3	5	5
Indigenous Unit	7	7	7	7	7
Ambulance	9	7	9	8	8

Table 2.2: Health Personnel by type, (2020 -2024)

Health personnel	2020	2021	2022	2023	2024
Doctors (MBBS/Specialist) ¹	8	11	8	13	13
Drungtshos (Indigenous Physicians)	1	1	2	2	2
Clinical Officers	1	1	1	1	
Assistant Clinical Officers (ACO)	0	0	0	0	
Health Assistant	31	30	30	28	28
Basic Health Worker	0	0	0	0	
Physiotherapists	2	1	1		
Nurses (Assistant Nurse/GNM/B.Sc. Nurse)	55	60	53		
Sowa Menpas	7	7	7		7
Pharmacists	2	2	2		
Technicians	51	71	69		
Medical Lab. Technologists	2	3	2	1	
Village Health Worker (VHW)	75	75	73	70	
Administration & Supporting Staffs (Ward boys/Ward Girls, Caretaker, Cleaners, Drivers, etc.)	112	96	98		

¹Includes all medical doctors registered and certified by the Bhutan Medical and Health Council. Source: Dzongkhag Health Sector

Table 2.3: Summary of Health Indicators, (2020-2024)

Facilities	2020	2021	2022	2023	2024
Persons per doctor	3181.91	2767.60	3542.25		
Number of hospital beds available	70.00	70.00	70		
Nurses per (1,000) persons	1.71	1.90	1.87		
Ratio of beds per nurse	1.17	1.16	1.32		
Ratio of nurses per doctor	5.45	5.40	6.62		
Persons per hospital bed	500.01	434.90	404.8		
Doctors per (1,000) persons	0.31	0.36	0.28		
Hospital bed per (1,000) persons	2.00	2.29	2.47		
Proportion of population within 3 hrs reach to health facility (%)	61.52	78.36	7.04		
Population access to safe drinking water (%)	95.75	99.85	87.21		
Deliveries attended by trained personnel (%)	100.00	100.00	100		

Table 2.4: Total Number of Live Births & Deaths, (2020-2024)

Details	2020	2021	2022	2023	2024
Live births	448	378	316	379	
Male	239	NA	154	180	
Female	209	NA	162	199	•••
Infant deaths	8	11	8	15	•••
Male	6	6	4	6	•••
Female	2	5	4	9	•••
Total deaths	52	150	176	161	•••
Male	N.A	NA	81	74	•••
Female	N.A	NA	95	87	

Table 2.5: Sanitation Facility Coverage by type, (2020-2024)

(Percent)

Facility	2020	2021	2022	2023	2024
Latrine	100	95.6	8508	99.7	
Water Supply	99	100	7493	99.75	
Household with Functional Piped water	95	82.92	7491	87.54	
Drainage & Footpath	69.75	75	4238	50.3	
Household with Animal Shed	95.45	95	7278	97.32	
Household with Vegetable Garden	68	NA	4837	56.68	
Household with Garbage Pit	49.63	76	3800	86.32	

Table 2.6: Top Ten Morbidity, (2020-2024)

(Number)

Disease	2020
Common Cold (Cases)	12346
Other Disorders of Skin and Subcuyenous-tissues	6114
Diarrhea/Dysentry (Cases)	5659
Other Eye Disirders (Cases)	5347
Diseases of Teeth & Gums (KOO) (Cases)	5170
Acute Phryngitis /Tonsilitis (Cases)	4226
Peptic Ulcer Sysdrome (Cases)	3837
Other Musculo-Skeletal Disorders (Cases)	3393
Other Respiratory & Nose Diseases (Cases)	3300
Work Related Injuries (Y96) (Cases)	3229
	(Number)

Disease	2021
Common Cold (Cases)	11084
Other Disorders of Skin and Subcuyenous-tissues	7909
Diarrhea/Dysentry (Cases)	3537
Other Eye Disirders (Cases)	3538
Diseases of Teeth & Gums (KOO) (Cases)	948
Acute Phryngitis /Tonsilitis (Cases)	1427
Peptic Ulcer Sysdrome (Cases)	831
Other Musculo-Skeletal Disorders (Cases)	1694
Other Respiratory & Nose Diseases (Cases)	703
Work Related Injuries (Y96) (Cases)	338
	(Numbor)

(Number)

Disease	2022
Common Cold (Cases)	7046
Other Disorders of Skin and Subcuyenous-tissues	6765
Diarrhea/Dysentry (Cases)	5810
Other Eye Disirders (Cases)	5039
Diseases of Teeth & Gums (KOO) (Cases)	4368
Acute Phryngitis /Tonsilitis (Cases)	2292
Peptic Ulcer Sysdrome (Cases)	2236
Other Musculo-Skeletal Disorders (Cases)	2085
Other Respiratory & Nose Diseases (Cases)	1487
Work Related Injuries (Y96) (Cases)	2036

Disease	2023
Common Cold (Cases)	
Other Disorders of Skin and Subcuyenous-tissues	
Diarrhea/Dysentry (Cases)	
Other Eye Disirders (Cases)	
Diseases of Teeth & Gums (KOO) (Cases)	
Acute Phryngitis /Tonsilitis (Cases)	
Peptic Ulcer Sysdrome (Cases)	
Other Musculo-Skeletal Disorders (Cases)	
Other Respiratory & Nose Diseases (Cases)	
Work Related Injuries (Y96) (Cases)	

Disease	2024
Common Cold (Cases)	
Other Disorders of Skin and Subcuyenous-tissues	
Diarrhea/Dysentry (Cases)	
Other Eye Disirders (Cases)	
Diseases of Teeth & Gums (KOO) (Cases)	
Acute Phryngitis /Tonsilitis (Cases)	
Peptic Ulcer Sysdrome (Cases)	
Other Musculo-Skeletal Disorders (Cases)	
Other Respiratory & Nose Diseases (Cases)	
Work Related Injuries (Y96) (Cases)	

Table 2.7: Top Ten Inpatient Hospital Mortality, (2020-2024)

(Number)

	(Nulliber)
Diseases	2020
Transport Accident	15
Neonatal Death	8
Other Circulatory Diseases	N.A
Meningitis/Encephalitis	N.A
Other Respiratiry and Nose Diseases	N.A
ALD	N.A
Other Diseases of Digestive System	N.A
Ischaemic heart Disease	N.A
Gall Bladder Diseases	N.A

	(Number)
Diseases	2021
Transport Accident	NA
Neonatal Death	5
Cerebro-vascular Diseases	1
Meningitis/Encephalitis	0
Other Respiratiry and Nose Diseases	32
ALD	20
Other Diseases of Digestive System	71
Ischaemic heart Disease	2
Gall Bladder Diseases	2

(Number)

(Number)

Diseases	2022
Transport Accident	3
Neonatal Death	7
Other Circulatory Diseases	NA
Meningitis/Encephalitis	0
Other Respiratiry and Nose Diseases	36
ALD	40
Other Diseases of Digestive System	69
Ischaemic heart Disease	3
Gall Bladder Diseases	2

	(114111661)
Diseases	2023
Transport Accident	
Neonatal Death	
Other Circulatory Diseases	
Meningitis/Encephalitis	
Other Respiratiry and Nose Diseases	
ALD	
Other Diseases of Digestive System	
Ischaemic heart Disease	
Gall Bladder Diseases	

Diseases	2024
Transport Accident	•••
Neonatal Death	
Other Circulatory Diseases	
Meningitis/Encephalitis	
Other Respiratiry and Nose Diseases	
ALD	
Other Diseases of Digestive System	
Ischaemic heart Disease	
Gall Bladder Diseases	

Table 2.8: Immunization Status, (2020-2024)

Antigen	2020	2021	2022	2023	2024
BCG	370	345	350	364	
Measles	514	442	465	430	
OPV3	547	468	468	412	•••
DPT-Hep B2	547	468	469	412	
OPV 0	378	458	339	349	

Table 2.9: Details of Maternal & Child Health Care Activities, (2020-2024)

Type of care	2020	2021	2022	2023	2024
Antenatal care attendence					
1st visit	469	283	296	270	•••
2nd visit	NA	184	1022	140	•••
3rd visit	NA	33	1561	47	
4th visit	NA	496	310	326	
5+ visit	322	238	213	318	
Deliveries attended by trained health personnel					
Home	0	246	12	6	•••
Health facility	444	2	359	419	•••
Post-natal care attendance					
1st visit	328	269	330	364	•••
2+ visit	416	378	365	345	•••

Table 2.10: Nutritional and Vitamin supplements status of Children, (2020-2024)

Details	20	2020		2021		2022		2023		2024	
Details	New	Old	New	Old	New	Old	New	Old	New	Old	
Child Attendances					196	414	332	1744			
Infants: <1 Year	444	5328	4140	345	312	3664	88	1969			
Child: 1 to <5 Years	NA	6,436	7160	0	80	6820	211	6403			
Total		11,764			588	10898	631	10116			
Weight											
Over Weight	0	.1	0.	15						••	
Normal Weight	9	7	98	.71		· ·					
Under Weight	()	1.	1.22							
All malnourished ¹	3	3	0.17								
Vitamin A Supplements											
Infants: <1 Year	45	58	4:	17	4.	47	4	62			
Child: 1 to <5 Years	31	65	3225		4048		2978				
PP Mother ²	32	14	28	32	3:	13	3:	10			

¹ All malnourished included over weight and under weight

² Post-partum mother

Table 2.11: Number of Surgeries, (2020-2024)

Details	2020	2021	2022	2023	2024
Surgeries	0				
Caesarian section	NA	-	48	98	
General abdominal	0	-	162	339	
General others	0	1419	1176	1466	
Orthopaedic extremities	0	140	222	157	
Orthopaedic others	0	10	29	279	
Gynaecology	0	65	1073	1350	
ENT	0	768	1247	1515	
Eye	0	-	-	1350	•••

Table 2.12: Number of Family Planning Users by Methods, (2020-2024)

Family planning methods	2020	2021	2022	2023	2024
New IUD Inserted	10	10	27	20	
Oral pills (No. of Cycles issued) 1	7284	3837	3911	3943	
DMPA(No. Injected) ²	5112	4096	4020	4113	
Vasectomy	183	13	-	-	
Tubectomy	377	20	-	-	
No. of Condom issued (In pieces)	50570	36184	37454	39664	

¹ Oral pills = 1 user is equal to 13 cycles or 12 cycles

² DMPA = 1 user is equal to 4 injections