

NEPAL HEALTH FACT SHEETS 2025



Government of Nepal
Ministry of Health and Population
Department of Health Services
Kathmandu

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November 2025



Ref:

Government of Nepal

Ministry of Health & Population



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**Ramshahpath, Kathmandu
Nepal**

Foreword

Date :

We are delighted to introduce the Nepal Health Fact Sheets 2025 which provides the thorough overview of initiatives targeted to bolster the nation's health infrastructure and improve the overall health and welfare of every Nepali individual. This document acts as important guiding tool for decision makers, program managers, implementers, and health professionals, providing evidence-based perspectives for efforts focused at improving health service provision and attaining comprehensive health coverage for all.

Nepal have observed notable achievements in health sector even with significant obstacles and limited resources. This document testifies the progress made so far. Issues of health equity, sustaining the achievements made so far, combating near-elimination diseases and addressing the threats of vector borne diseases remains the key challenges.

Ministry of Health and Population, to ensure the constitutional right of basic health services free of cost, has directed every effort for universal access of quality health care services with special focus in hard-to-reach areas and among underserved population. Also, the efforts to strengthen the data system to enhance evidence based and informed decision making has been made. This document contributes to fulfilling these aims.

We express our heartfelt appreciation to the Department of Health Services (DoHS) for their committed work in effectively implementing health policies and programs. We also offer special recognition to our healthcare professionals, Female Community Health Volunteers (FCHVs), development partners, and stakeholders, whose continuous commitment and contributions have made possible the accomplishments so far. We take this opportunity to acknowledge support of the Management Division and the Integrated Health Management Information Section for development of this important document.

Through continued partnership and resolve, we will keep advancing toward a healthier future for all.

Dr. Bikash Devkota
Secretary

Ministry of Health and Population

Dilli Ram Sharma
Secretary

Ministry of Health and Population



Government of Nepal
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Preface

The Nepal Health Fact Sheets 2025 gives a short but complete summary of important health numbers, changes, and updates in Nepal's health system. It uses facts to help make smart choices and match our health goals with those of the country and the world. A full yearly report for the financial year 2081/82 (2024/25) will come out in the next three months.

Last year, we saw good improvements in various health indicators such as vaccination rates, better nutrition, etc. But these improvements are disproportionate across different provinces. Problems like increasing trend of non-communicable diseases, growing unfairness in health access, and climate change making vector borne diseases calls for specific plans and further actions. Health insurance is important for everyone to get care and prevent catastrophic expenditure of the individuals, but low renewals are a big risk to these wins. This fact sheet shows these facts clearly, telling us where we are now and what we need to do next.

The information in this document shows our past and current health successes and helps plan future steps. The Ministry of Health and Population (MoHP) and the Department of Health Services (DoHS) are dedicated to giving fair and good-quality health care to all people in Nepal, especially those who need it most. Making this fact sheet was only possible because of teamwork from many groups and partners. I extend my sincere appreciation to all divisions, centers, health professionals, health development partners, NGOs/NGOs and other stakeholders whose contributions have been pivotal in this achievement. The preparation of this fact sheet would not have been possible without the collaborative efforts of various teams and stakeholders. Special appreciation goes to the Management Division and the Integrated Health Information Management Section team for their dedication in preparing this report.

In the future, I think this fact sheet will be a key tool to direct our shared work and start talks based on facts, helping us create solutions focused on real problems.

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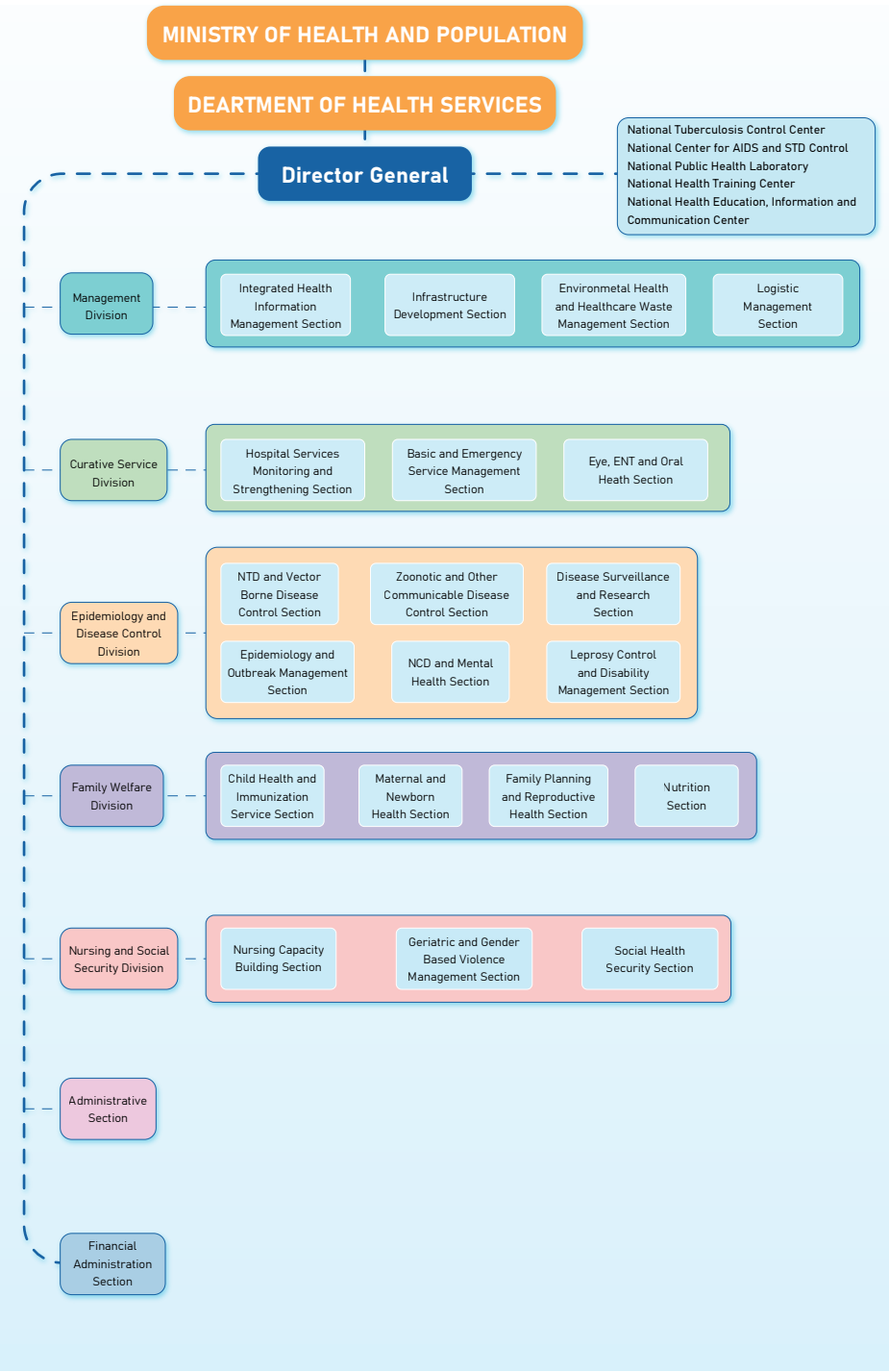
Dr. Keshar Bahadur Dhakal
Director General
Department of Health Services

Director General

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Organogram



Evolution of Health Sector in Nepal

Year (AD)	Activity/Event
Till 879	Health system based on traditional medicines like Ayurveda
1816	Introduction of Smallpox vaccination
1850	Khokana Leprosy Asylum (1 st health care institution)
1889	Bir hospital - first institutionalization of modern health care system
1889	Singhadurbar Vaidya Khana - a dispensary producing Ayurvedic medicines (during the reign of King Pratap Malla (1698-1731 BS))
1925	Tri-Chandra Military Hospital
1936	Rajkiya Ayurvedic Bidyalaya
1954	Nepal Malaria Control Program was launched
1954	Tansen United Mission Hospital
1957	Civil Medical School
1958	National Malaria Eradication Program was launched
1959	Paropakar Maternity and Women's Hospital
1974	Nepal Eye Hospital established as first eye hospital
1975	Declared to establish 1462 health posts throughout the country
1978	Primary health care system was adopted by Government of Nepal
1978	Health training center was started to provide in-service training
1980	Initiated actions to create an integrated health system
1982	Tribhuvan University Teaching Hospital
1982	Patan Hospital - Shanta Bhawan Hospital merged with Lapitpur Hospital
1988	Female Community Health Volunteer Programme
1989	Shree Birendra Hospital
1991	National Health Policy (First)
1992	B.P Koirala Memorial Cancer Hospital
1993	National Health Training Center along with five regional health training centers
1994	Health management information system (HMIS) introduced
1995	National Drug Policy
1995	Shahid Gangalal National Heart Center
1996	National Mental Health Policy
1996	National Ayurveda Health Policy

1996	Legislation to make hospital autonomous body started
1998	National Safe Motherhood Policy
2000	Multi-dose Vial Policy
2000	Policy on Multi-dose Vaccine Vials
2001	National Medicine Policy
2002	Safe Abortion Act
2003	National Safe Abortion Policy
2004	Health sector strategy: An agenda for reform
2004	Healthcare Technology Policy
2004	National Nutrition Policy
2006	National Skill Birth Attendant Policy
2007	Policy on Quality Assurance in Health Care Services
2010	National Policy on HIV and STI
2010	National Health Research Policy
2012	National Health Communication Policy
2013	National Health Insurance Policy
2013	National Oral Health Policy
2013	National Health Laboratory Policy
2014	National Health Policy
2014	National Blood Transfusion Policy
2014	National Population Policy
2014	Urban Health Policy
2015	Constitution of Nepal
2015	Nepal Health Sector Strategy (2015-2022)
2017	Disability Prevention Policy
2018	Public Health Service Act
2018	National Medical Education Act
2018	Safe Motherhood and Reproductive Health Rights Act
2019	National Health Policy
2020	Public Health Service Regulation
2022	Nepal Health Sector Strategic Plan (2023-2030)
2022	National Health Financing Strategy (2023-33)
2022	National Nursing and Midwifery Strategy (2021-2031)
2023	Gender Equality and Social Inclusion Strategy of Health Sector, 2023
2024	National Cancer Control Strategy (2024-2030)

Health Management Information System (HMIS) Journey

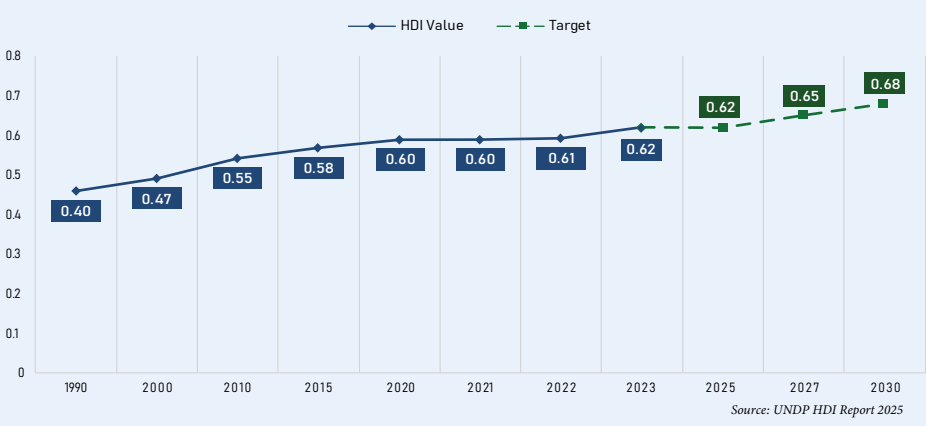
Year (BS)	Activity/Event
2050	Integrated health management information system (HMIS) established under policy, Planning and Monitoring Division of Department of Health services
2052	HMIS Implementation
2054	Minor revisions in HMIS Tools
2058	ICD 10 training started through BPKIHS
2064	HMIS software developed for reporting by districts
	Health Sector Information System-National Strategy (HSIS-NS) developed and piloted for a duration of four years (2064-68 BS) in three districts (Lalitpur, Parsa and Rupandehi)
2066	HMIS recording and reporting tools, hospital monitoring sheet, monthly monitoring and annual performance worksheets for health facilities updated
2067	Health GIS conceptualized and Health Facility Mapping Survey 2011 conducted
2068	Online Data entry of District Integrated monthly Reporting
2069	MS Access based online reporting system initiated
2069	HMIS published Social Inclusion in Health Service Utilization report
2070	MoHP and partners team visited Chandigadh and Simla, India to observe DHIS2 and EMR
2070	HMIS revision integrating HSIS and HMIS
2071	Introduction of District Health Information System (DHIS2)
	Introduced web-based online data entry
2073	All districts (public) health offices started HMIS online reporting through DHIS2 platform
2076	HMIS online reporting via DHIS2 platform expanded to 753 local levels
2079	HMIS tools revision primarily to facilitate BHS monitoring
2081	DHIS2 version updated from 2.30 to 2.40

KEY HEALTH OUTCOMES

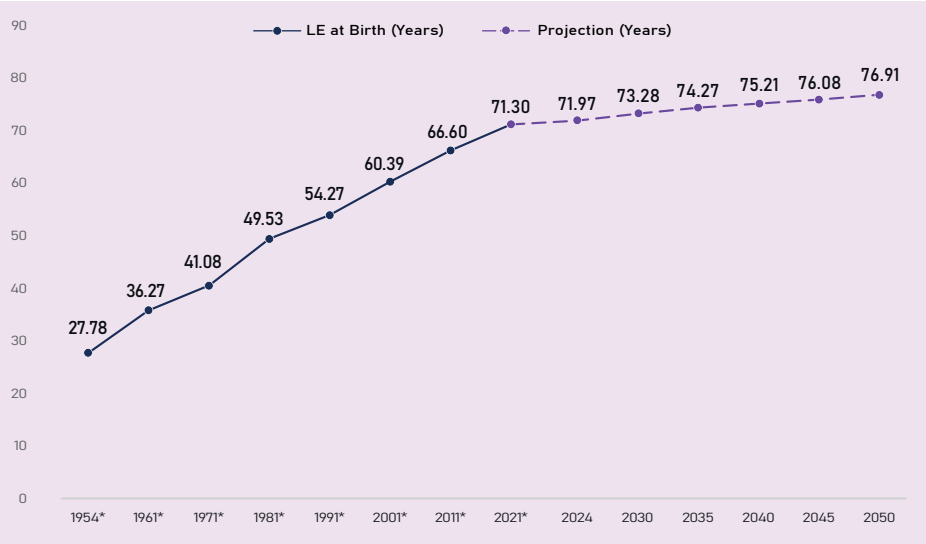
Key Health Outcomes -

Progress Against Impact Level Health Indicators of NHS-SP

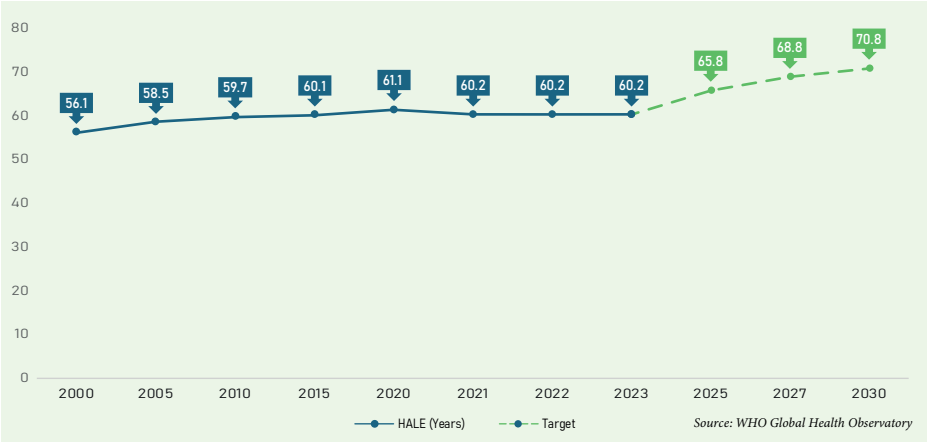
Human Development Index (HDI)



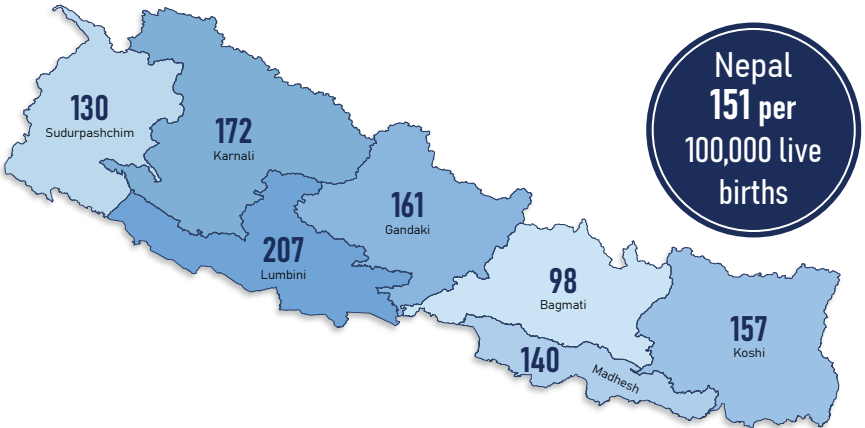
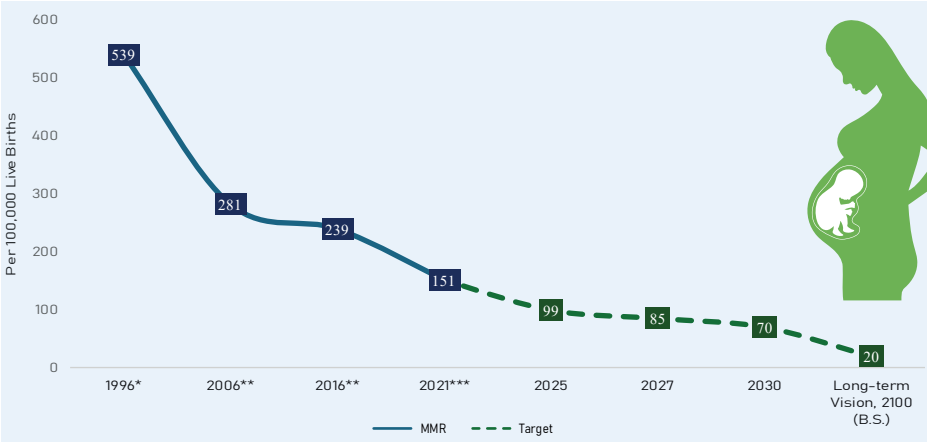
Life Expectancy at Birth, 1954 – 2021 and Projection for 2050



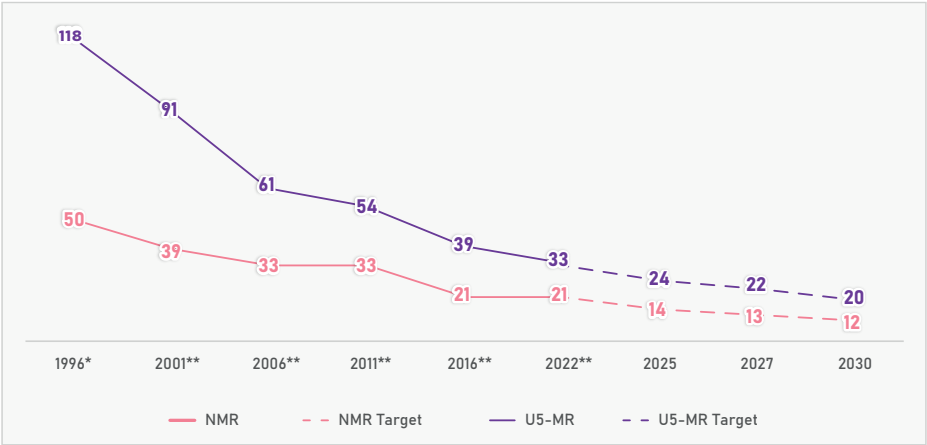
Healthy Life Expectancy (HALE)



Maternal Mortality Ratio (Per 100,000 Live Births)

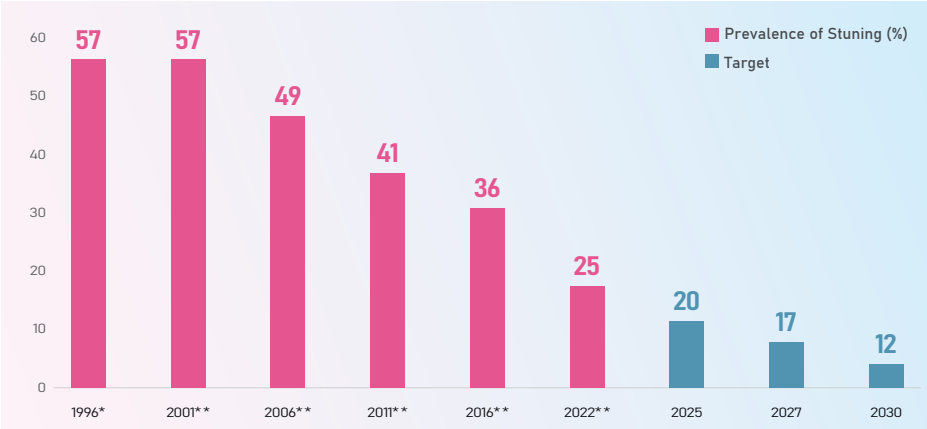


Neonatal and Under-five Mortality Rate (Per 1,000 Live Births)

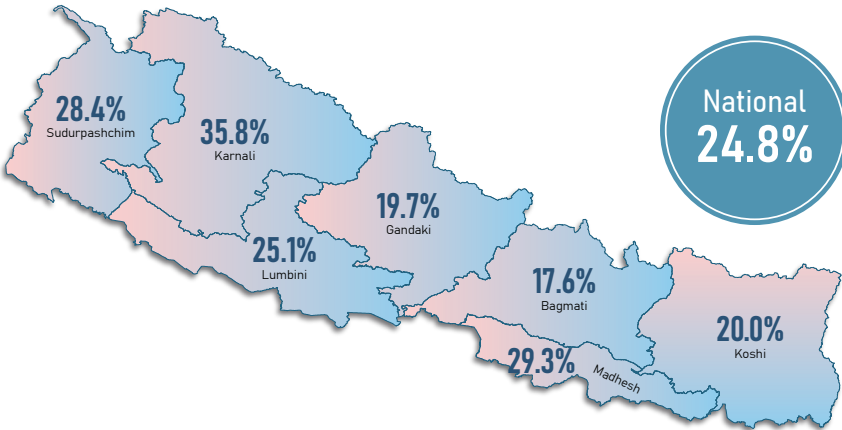


Source: * Nepal Family Health Survey (NFHS); ** Nepal Demographic and Health Survey (NDHS);

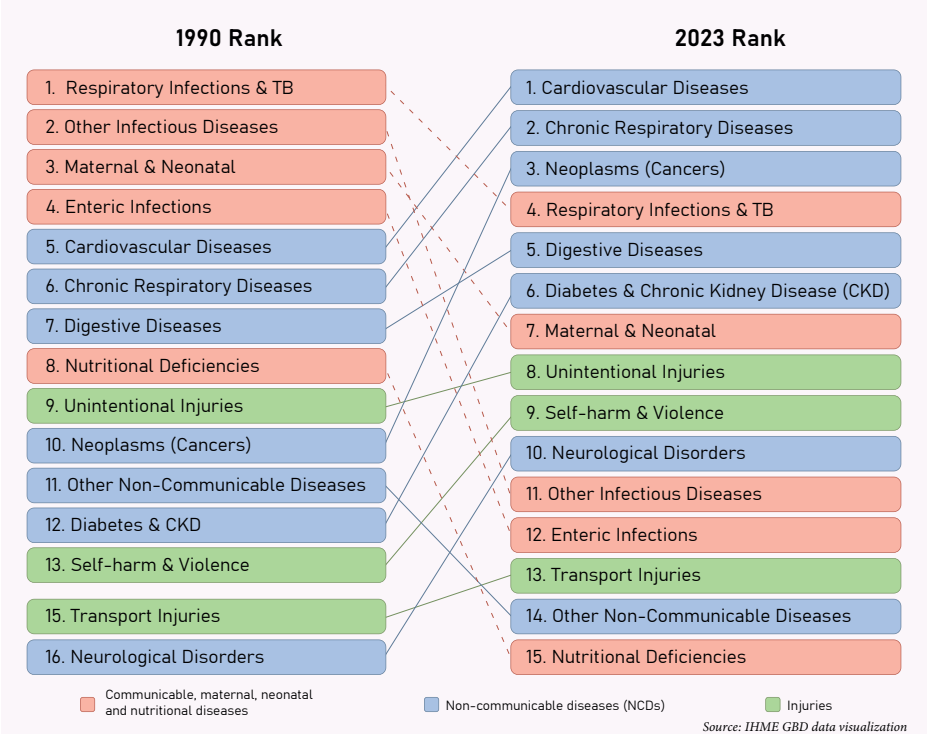
Prevalence of Stunting Among Children Under Five Years of Age



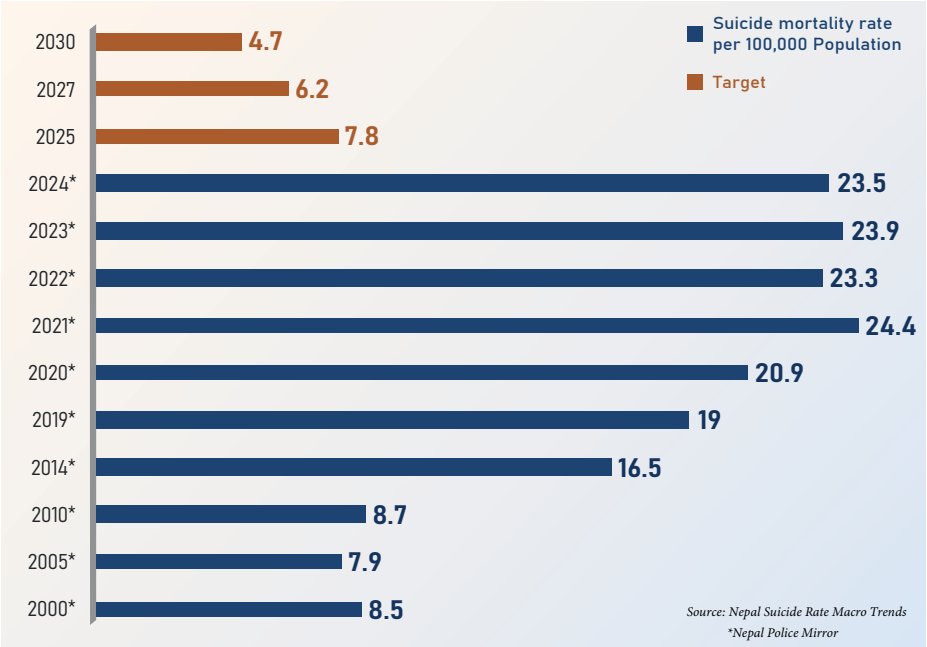
Source: * Nepal Family Health Survey (NFHS); ** Nepal Demographic and Health Survey (NDHS);



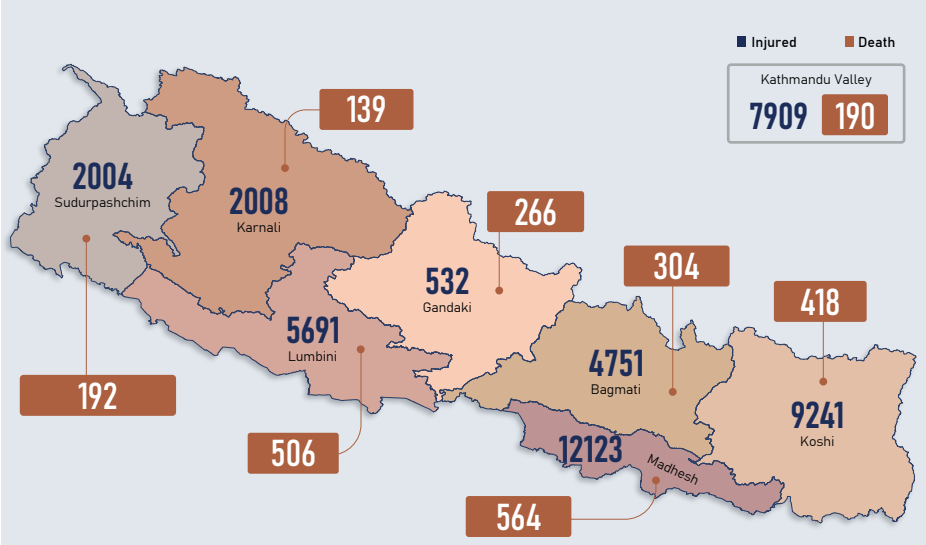
Proportion of Deaths Attributed to Different Causes



Suicide Mortality Rate (Per 100,000 Population)



Life lost due to RTA (Province and Kathmandu Valley) in FY 2081/82 BS



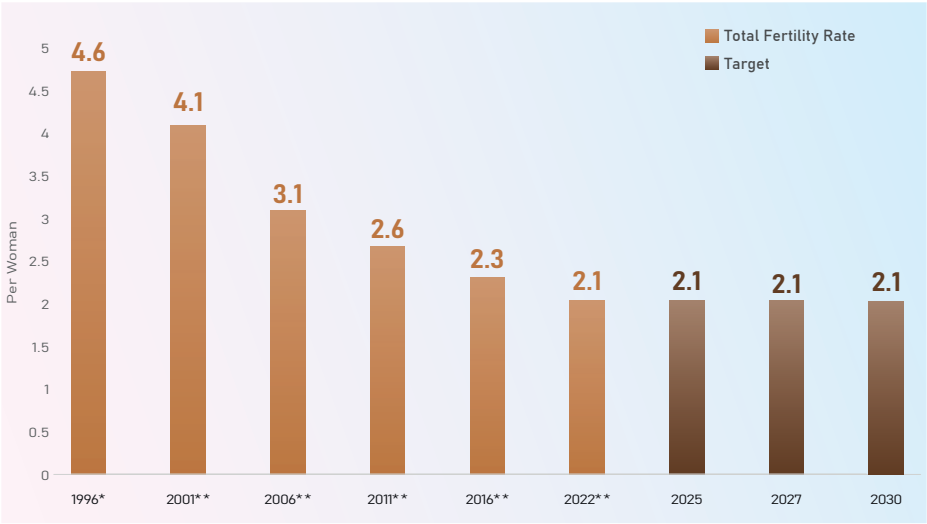
Source: Nepal Police Mirror 2025

Incidence of Impoverishment Due to Out-of-pocket Expenditure in Health



Source: Nepal National Health Accounts 2023, Ministry of Health and Population

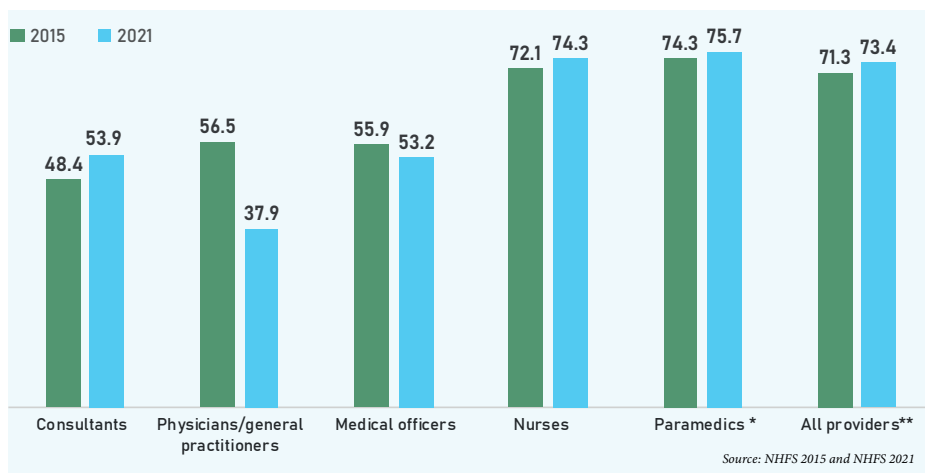
Total Fertility Rate



Source: * Nepal Family Health Survey (NFHS); ** Nepal Demographic and Health Survey (NDHS);

Health Human Resource

Percentages of MoHP Sanctioned Posts Filled by Provider Category



Percentages of MoHP Sanctioned Posts Filled by Provider Category, Facility Type and Province

Background characteristics	Consultants	Physicians/General Practitioners	Medical Officers	Nurses	Paramedics*	All providers**
Facility type						
Federal/Provincial-Hospitals	53.9	42.3	58.5	78.2	73.4	68.8
Local-level Hospitals	-	22.7	30.7	59.8	81.8	69.7
PHCCs	-	-	44.4	52.6	81.9	74.7
BHS Centres***	-	-	-	0	75.2	75.1
HPs***	-	-	-	0	76.8	76.7
Urban Health Centres***	-	-	-	0	18.7	18.7
CHUs***	-	-	-	0	7.8	7.8
Province						
Koshi	23.4	50	33.3	73.3	67.5	65.2
Madhesh	34	44.4	65.9	62.3	85.2	82.7
Bagmati	77.2	50	71.8	88.6	83.5	82.6
Gandaki	52.1	37.5	36.6	57.0	59.2	57.2
Lumbini	48.8	33.3	32.4	53.2	73.6	68.8
Karnali	0	0	23.8	58.6	71.8	69.7
Sudurpaschim	16.7	12.5	32.8	69.9	68.8	65.5
Total	53.9	37.9	53.2	74.3	75.7	73.4

Source: NHFS 2021

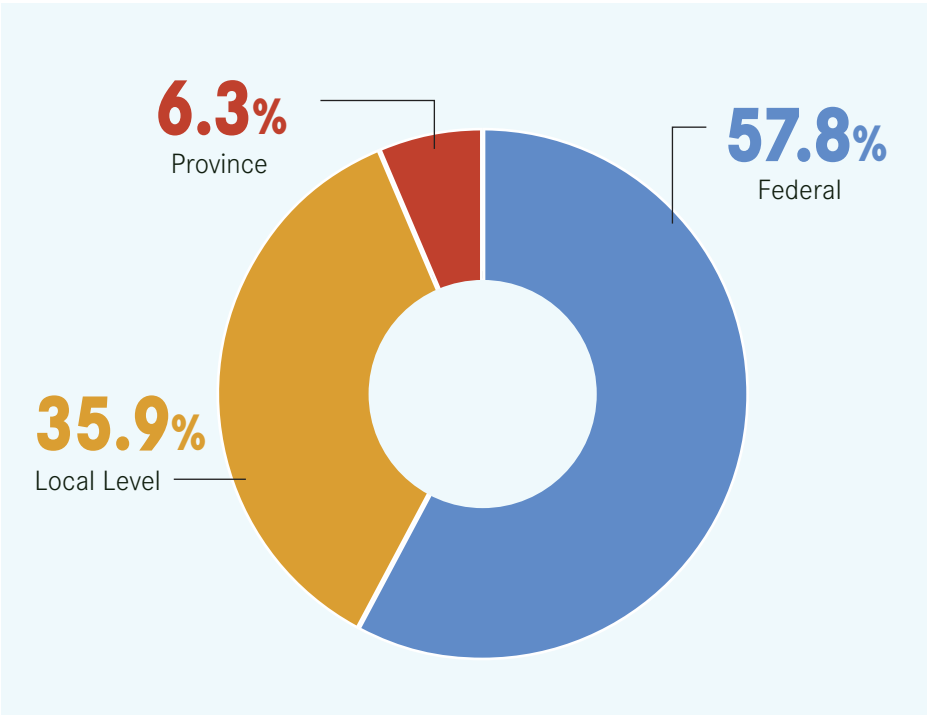
*Includes health assistant, auxiliary health worker, senior auxiliary health worker, public health inspector, public health officer, auxiliary nurse midwife, laboratory technologist, laboratory officer, laboratory technician, laboratory assistant, radiographer, and dark room assistant

** Includes consultants, physicians/general practitioners, medical officers, nurses, and paramedics

*** HRH update below PHCCs is based on sampling

Health Financing

Composition of Budget Distribution in Health Sector



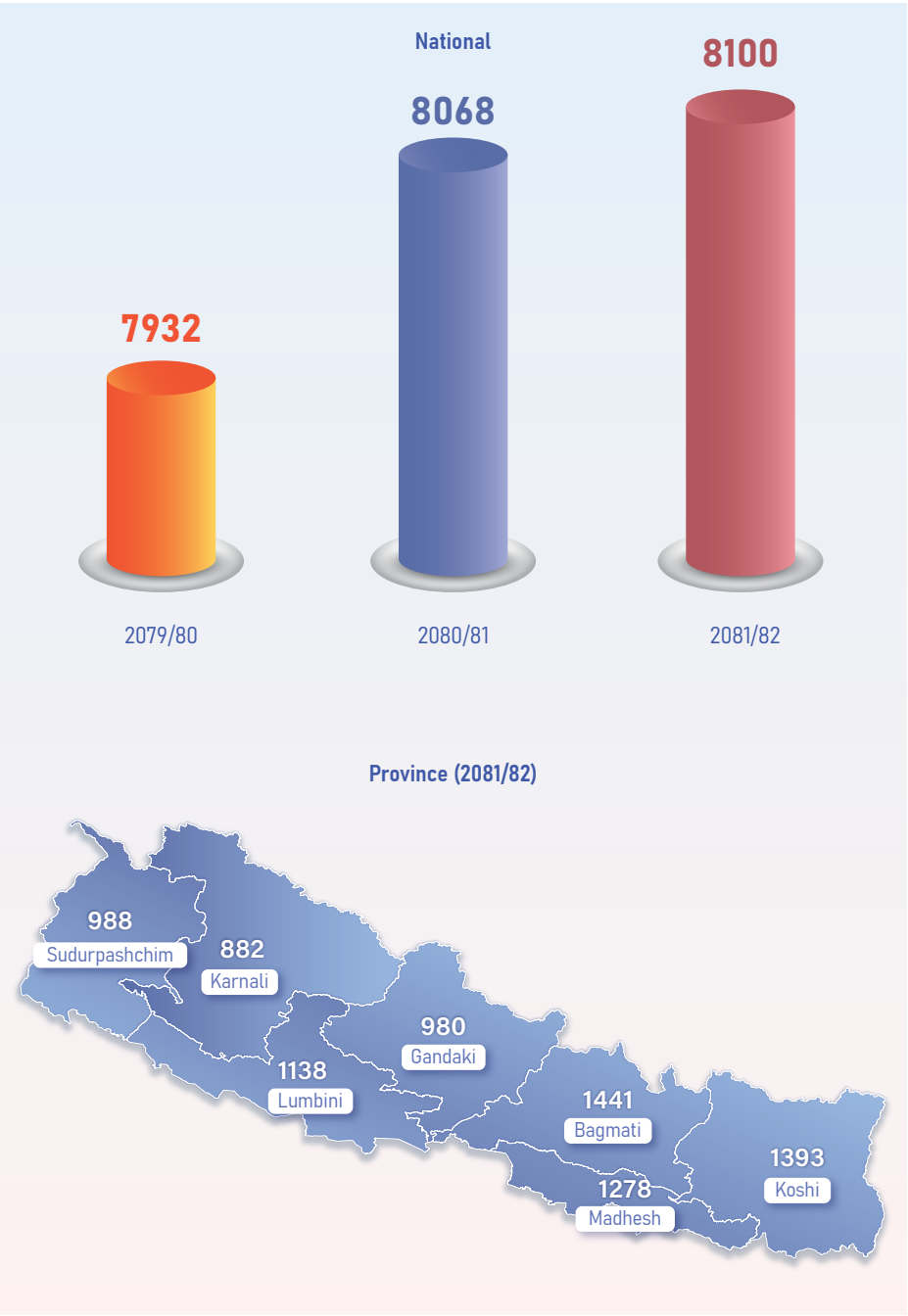
Summary of the Conditional Grant Transfer from Federal MoHP to Provinces and Local Level (in million NPR)

Unit	FY 2022-23		FY 2023-24		FY 2024-25		FY 2025-26		% Change
	Total Grant	Average per unit	Total Grant	Average per unit	Total Grant	Average per unit	Total Grant	Average per unit	
Province (a)	6267	895.3	6127	875.3	6379	911.2	6053.7	911.2	-5.09
Local (b)	27444	36.4	30177	40.1	33718	44.8	34361.8	44.8	1.86
Metropolitan	608	101.3	664	110.6	728	121.3	747.4	121.3	2.69
Sub-metropolitan	636	57.8	664	60.4	821	74.6	832.8	74.6	1.49
Municipality	11897	43.1	12912	46.8	14599	52.9	14948.2	52.9	2.38
Rural Municipality	14304	31.1	15936	34.6	17289	37.6	17833.4	37.6	3.11
Total (a+b)	33711		36304		40097		74777.3		

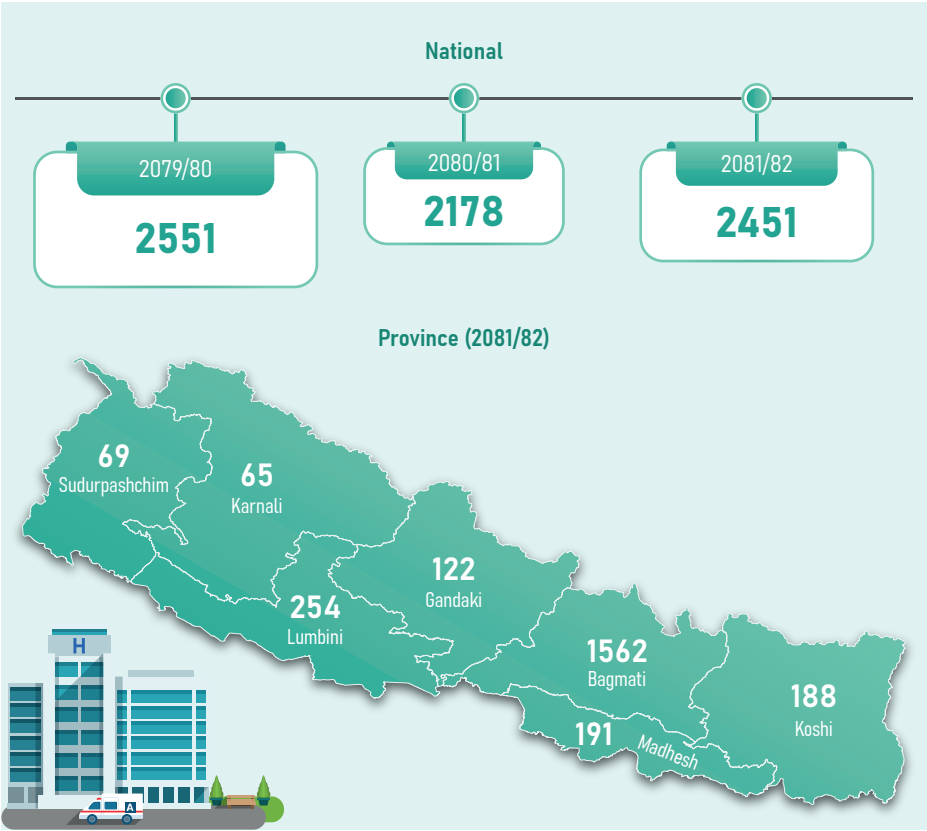
Source: MoHP Budget Records

Health Facilities

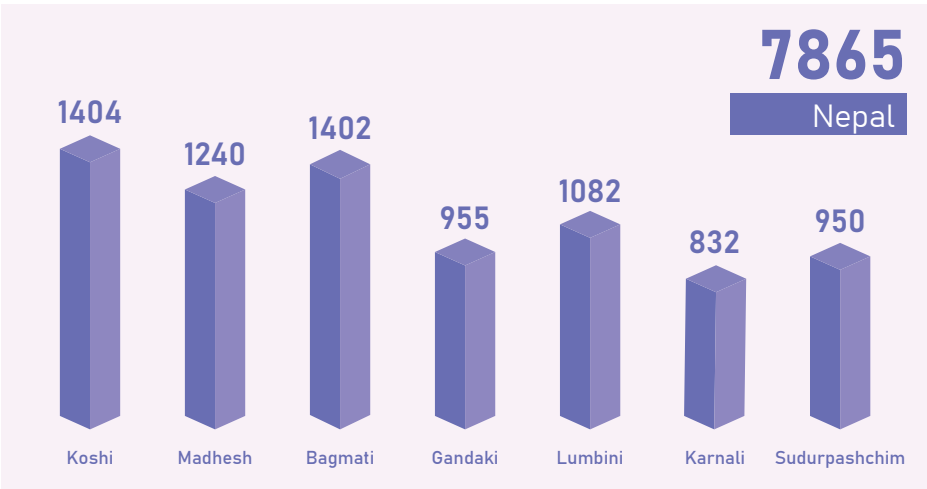
Public Hospitals (in number)



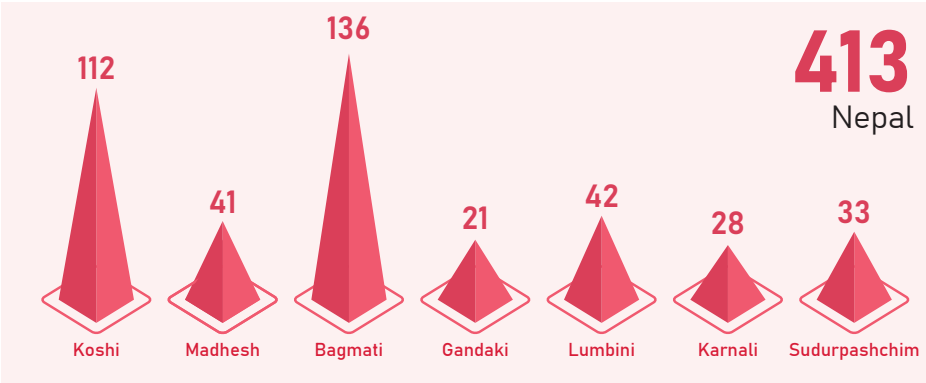
Non-Public Health Facilities (in number)



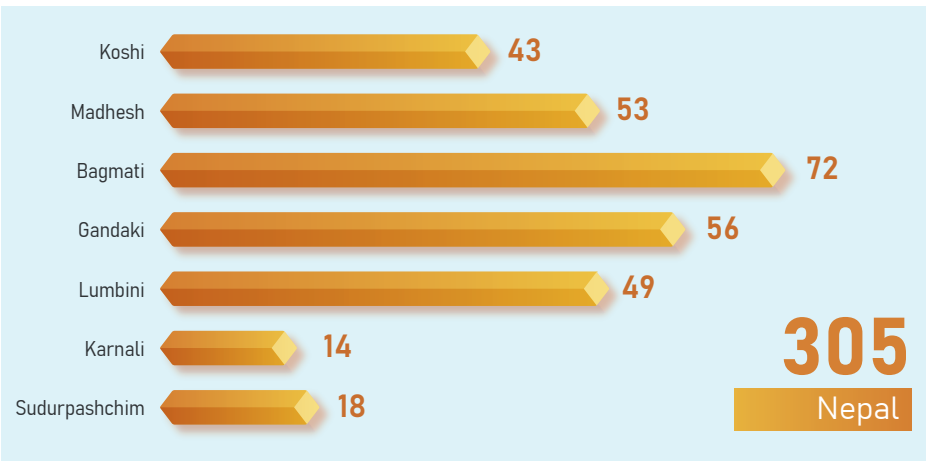
Basic Health Service Centers 2081/82 (in number)



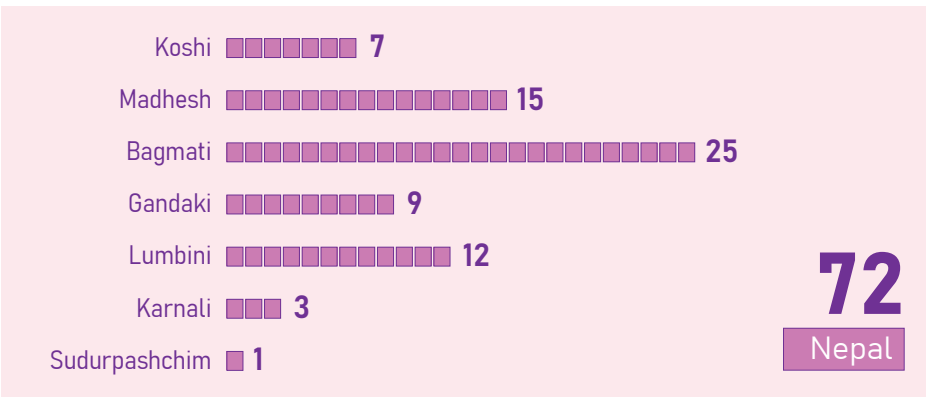
Basic Hospitals (5 – 15 Beds) 2081/82 (in number)



General Hospitals (25 – 50 Beds) 2081/82 (in number)



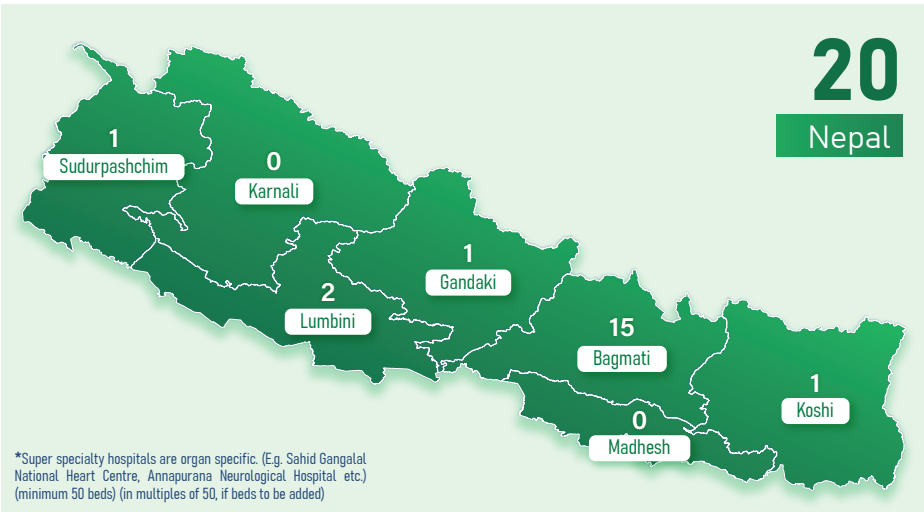
General Hospitals (100 – 300 Beds) 2081/82 (in number)



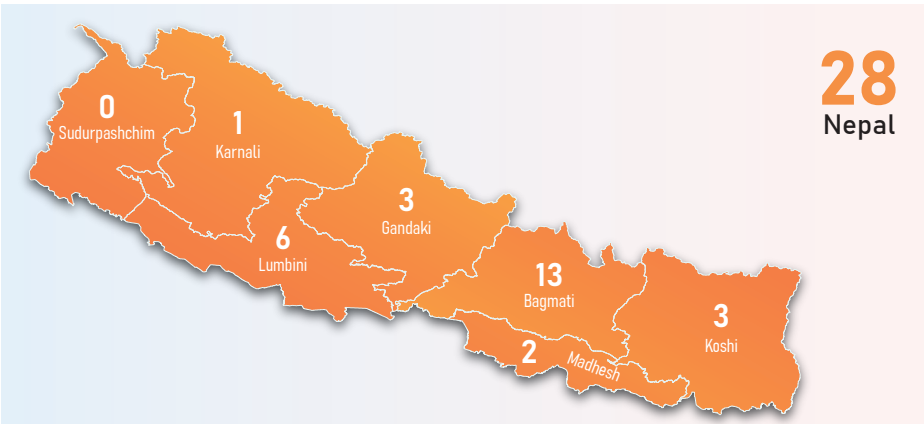
Specialized Hospitals* (100 beds and Above) 2081/82 (in number)



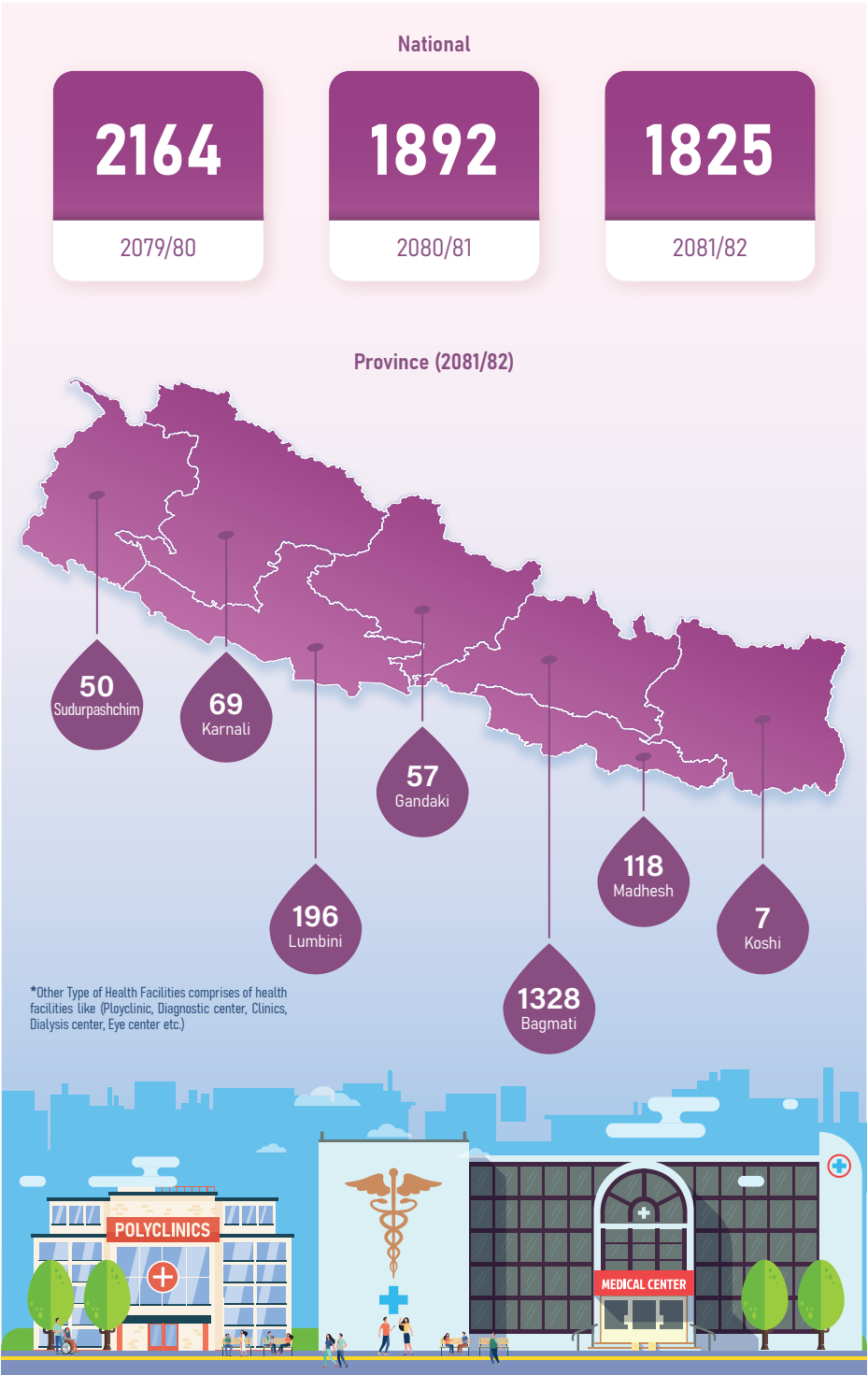
Super Speciality Hospitals* (50+ Beds) 2081/82 (in number)



Academy and Teaching Hospital (300+ Beds) 2081/82 (in number)

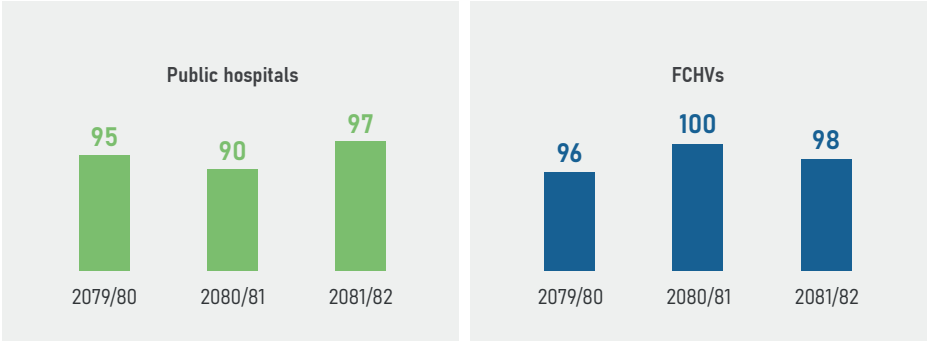


Other Type of Health Facilities* (in number)

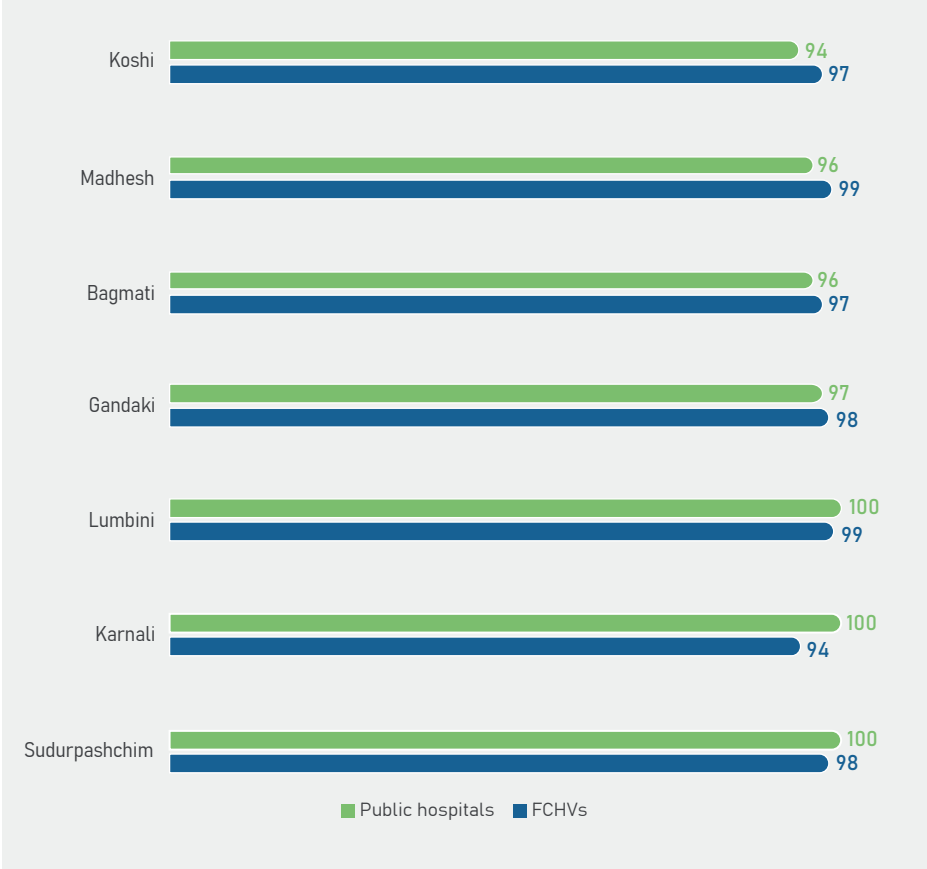


Health Facilities & FCHVs Reporting Status

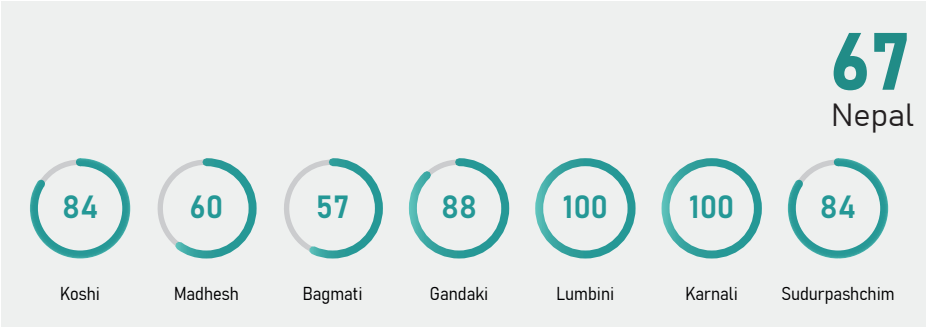
National (%)



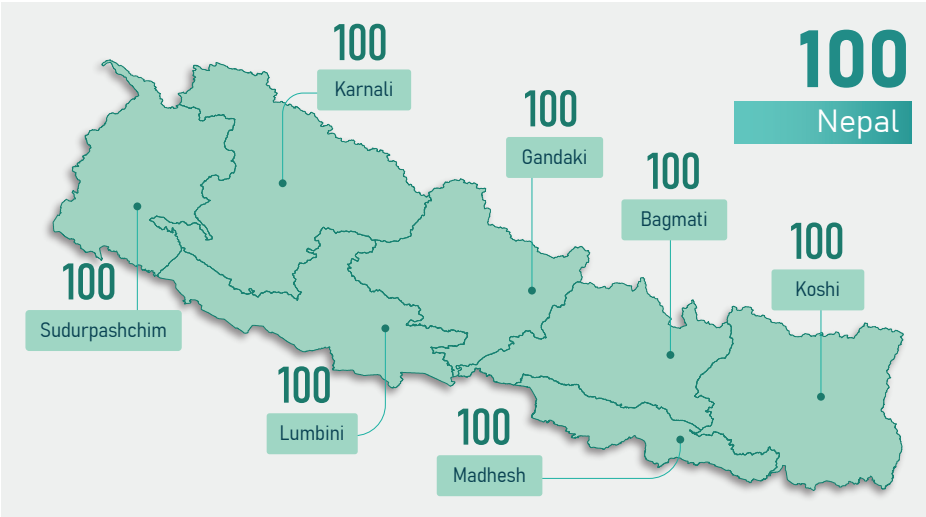
Province (2081/82) (%)



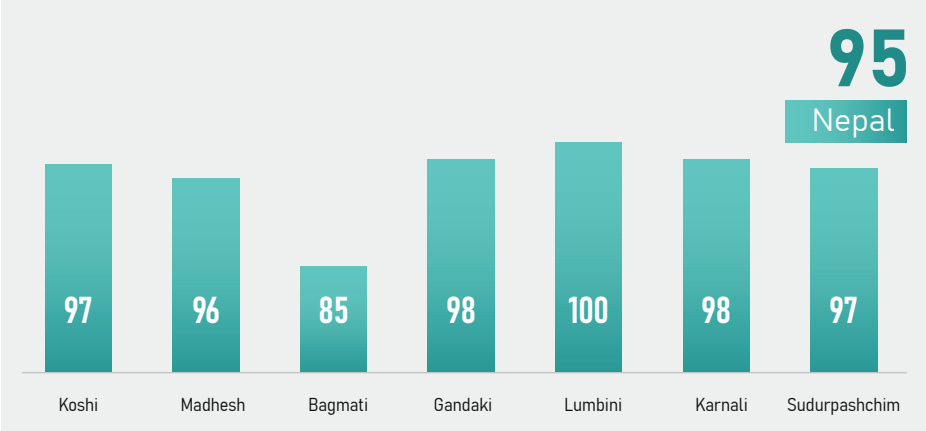
Non public Hospitals (%)



BSHC (%)

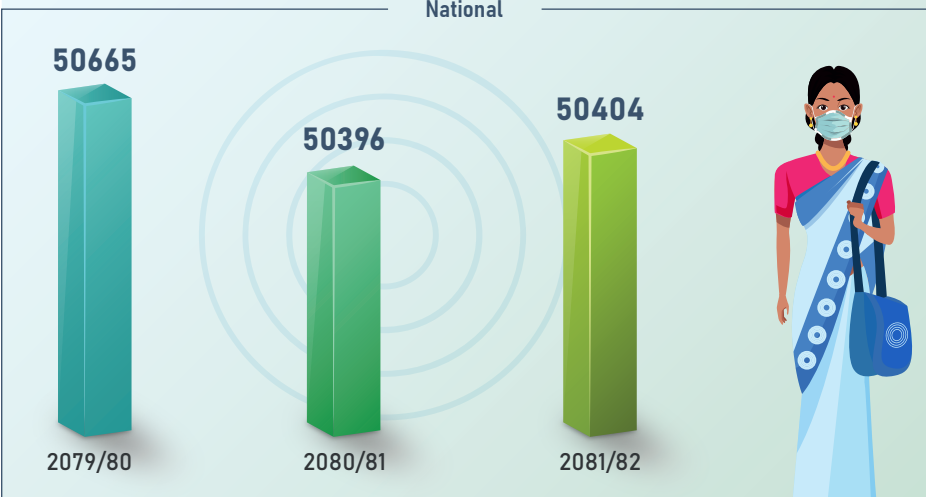


PHC-ORC (%)

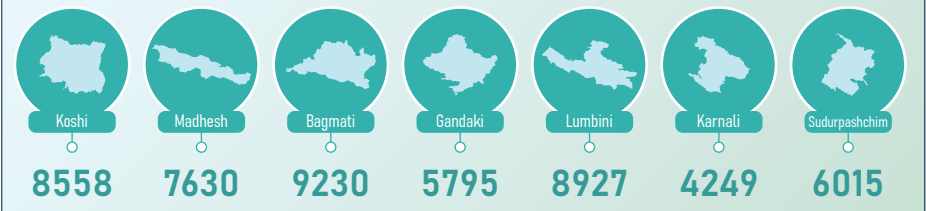


Female Community Health Volunteers Programme (FCHVs) Status

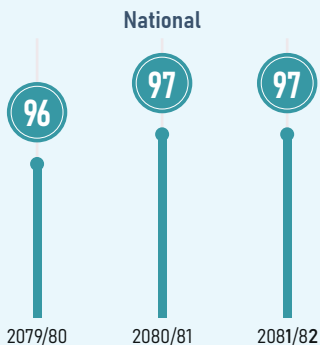
Number of FCHVs



Province 2081/82

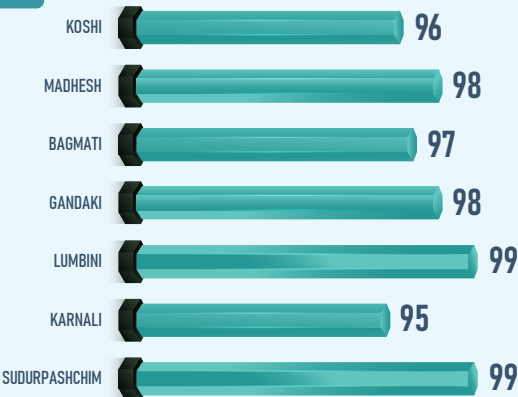


Mothers' Group Meeting Held

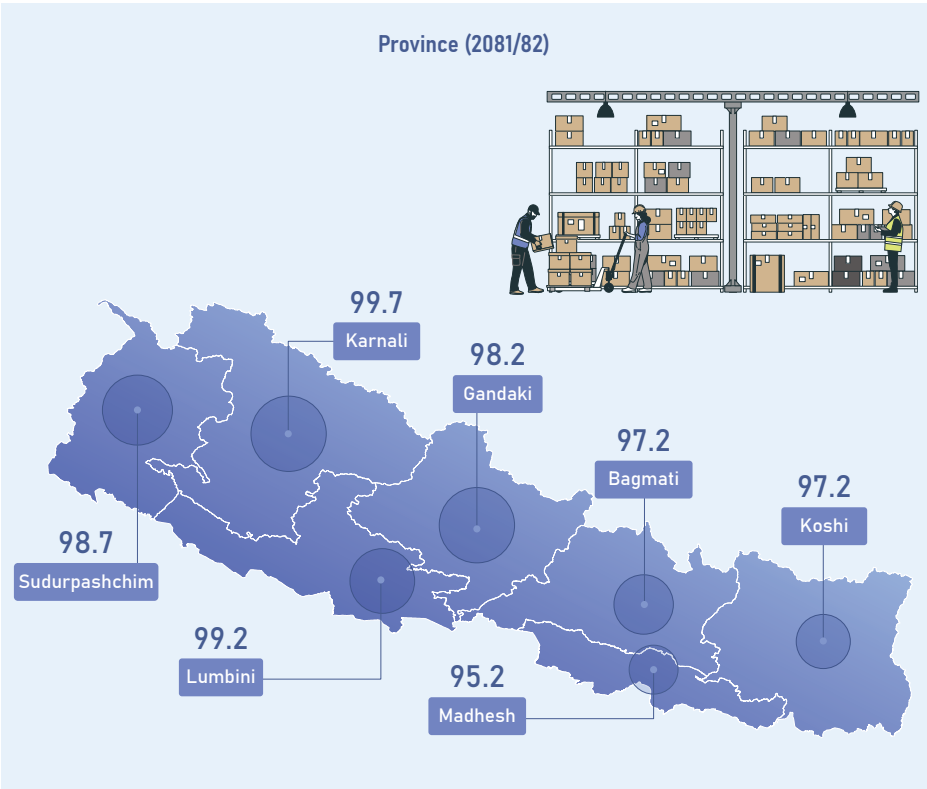
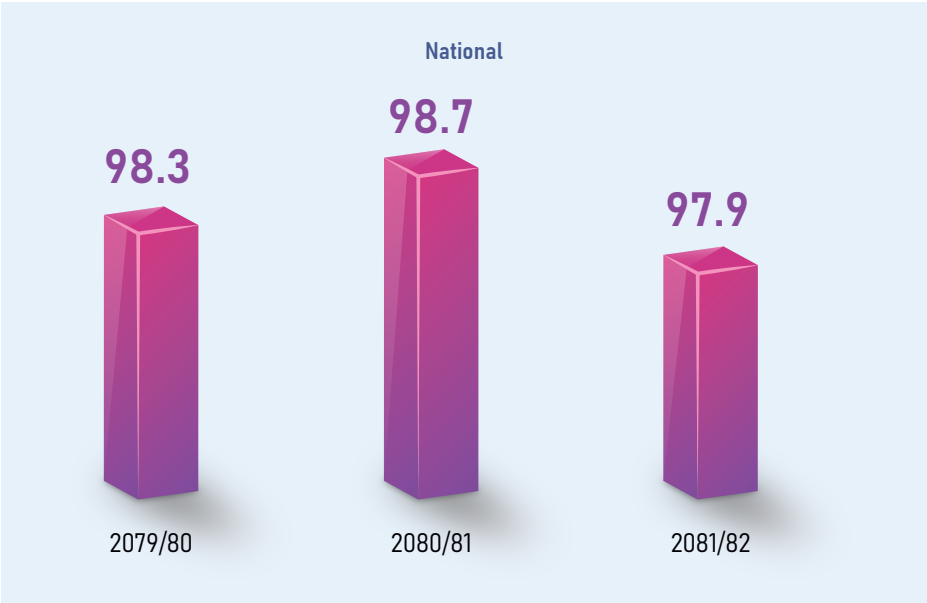


in percent

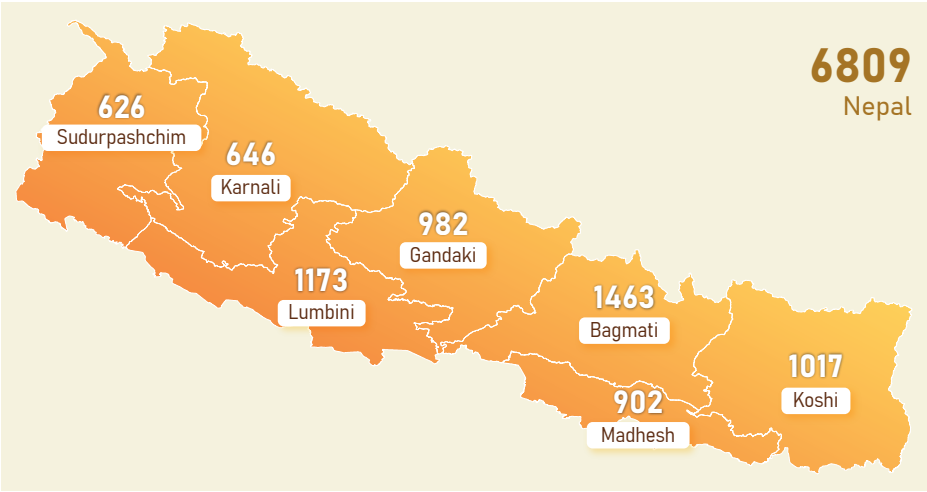
Province 2081/82



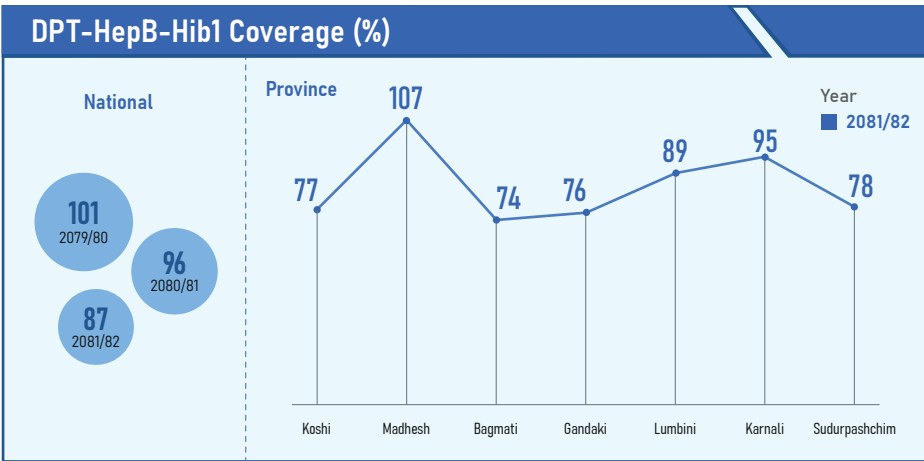
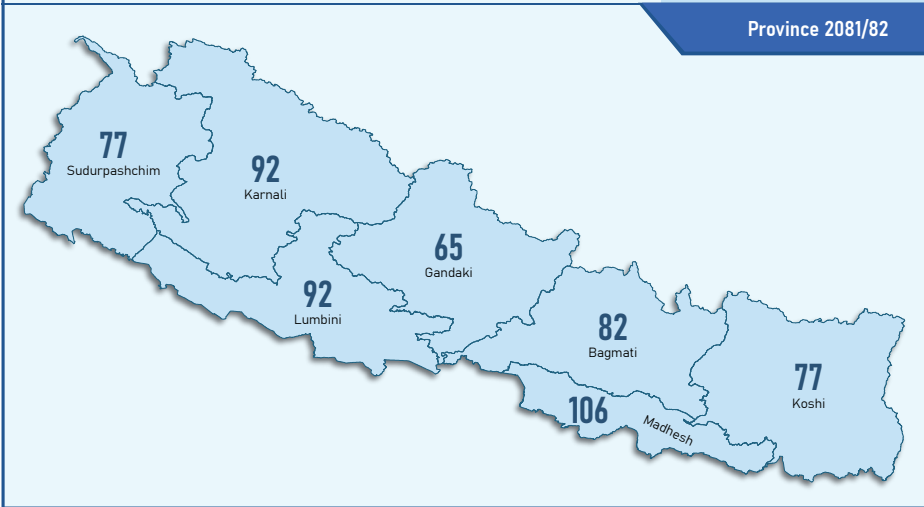
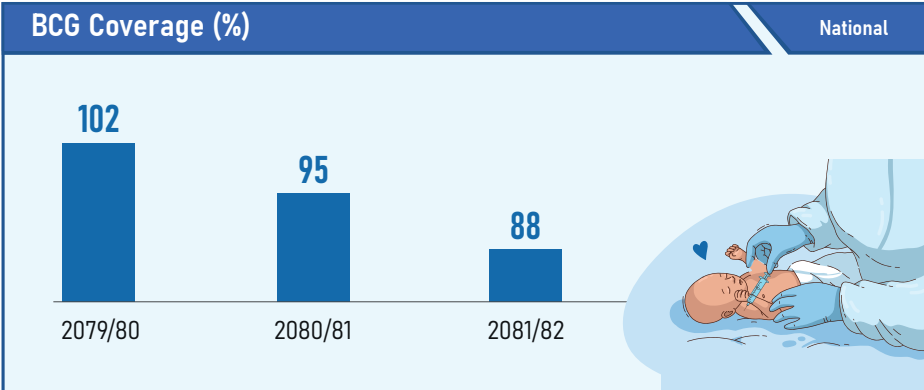
LMIS Reporting Status



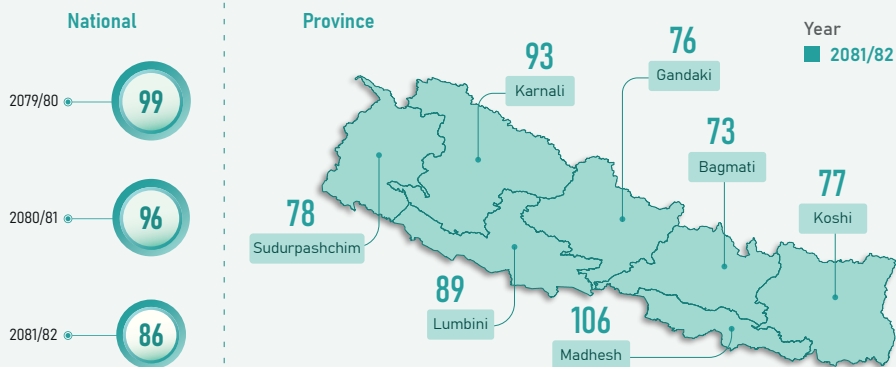
Province wise eLMIS Live Sites



Immunization Programme

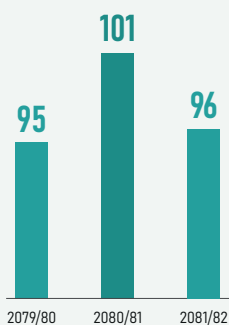


DPT-HepB-Hib3 Coverage (%)

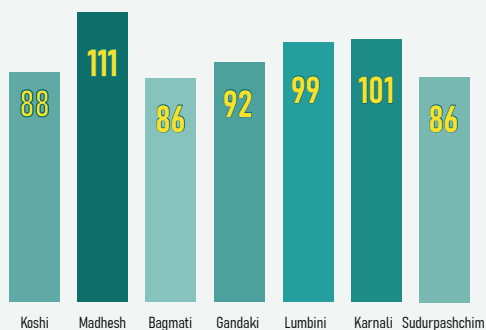


MR2 Coverage (12-23 months) (%)

National

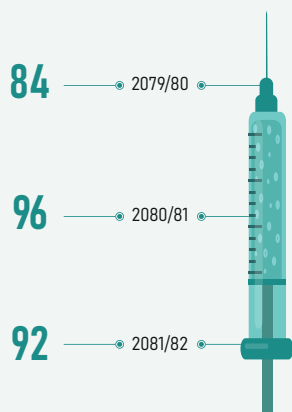


Province 2081/82

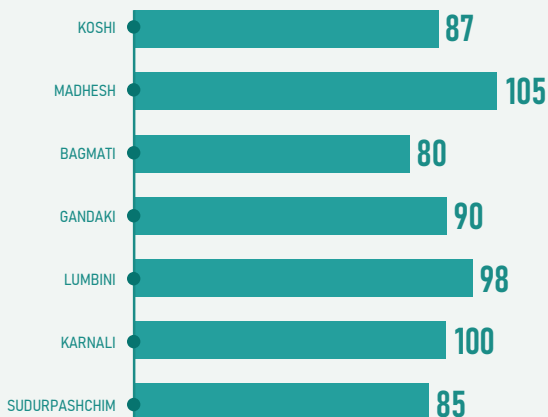


Fully Immunized Children (%)

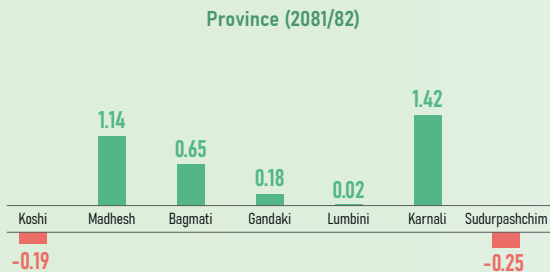
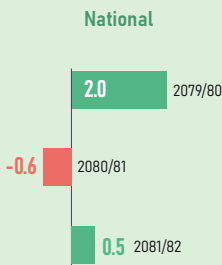
National



Province (2081/82)

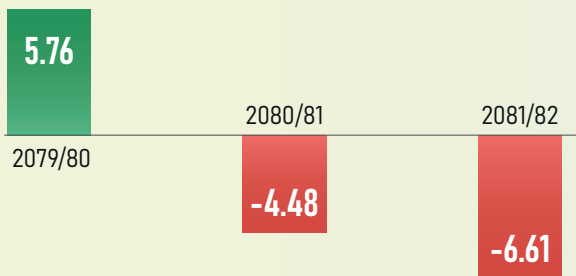


Dropout Rate DPT-Hep B-Hib 1 vs 3 Coverage (%)

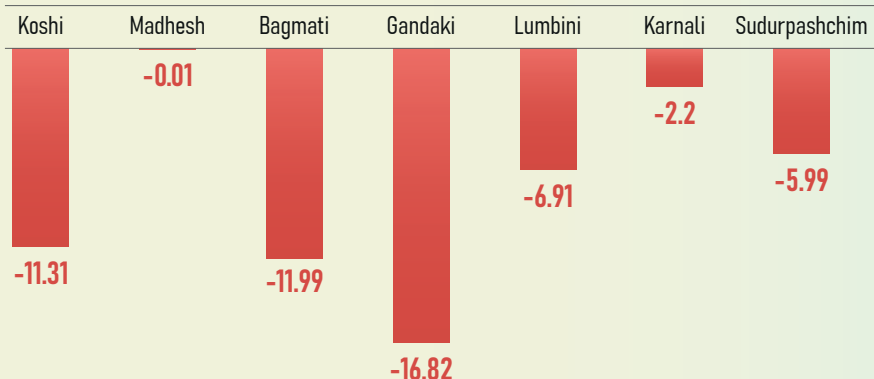


Dropout rate DPT-Hep B-Hib 1 vs MR 2 (%)

National



Province 2081/82

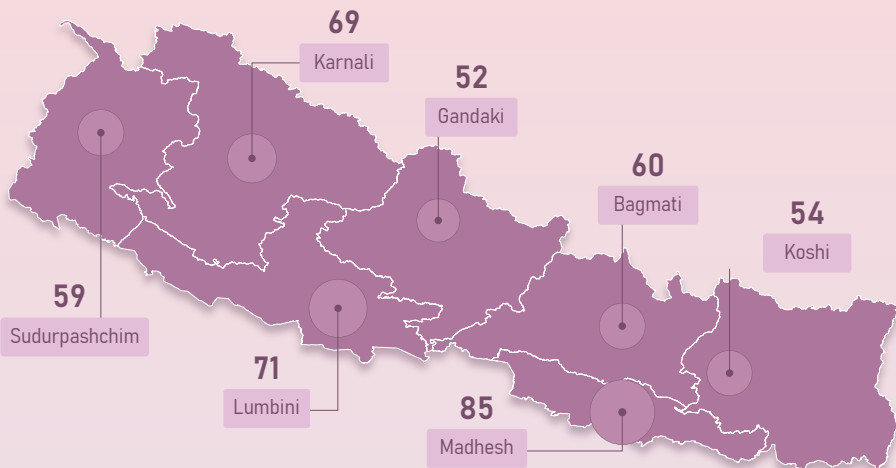


Pregnant Women who Received TD2 and TD2+ (%)

National

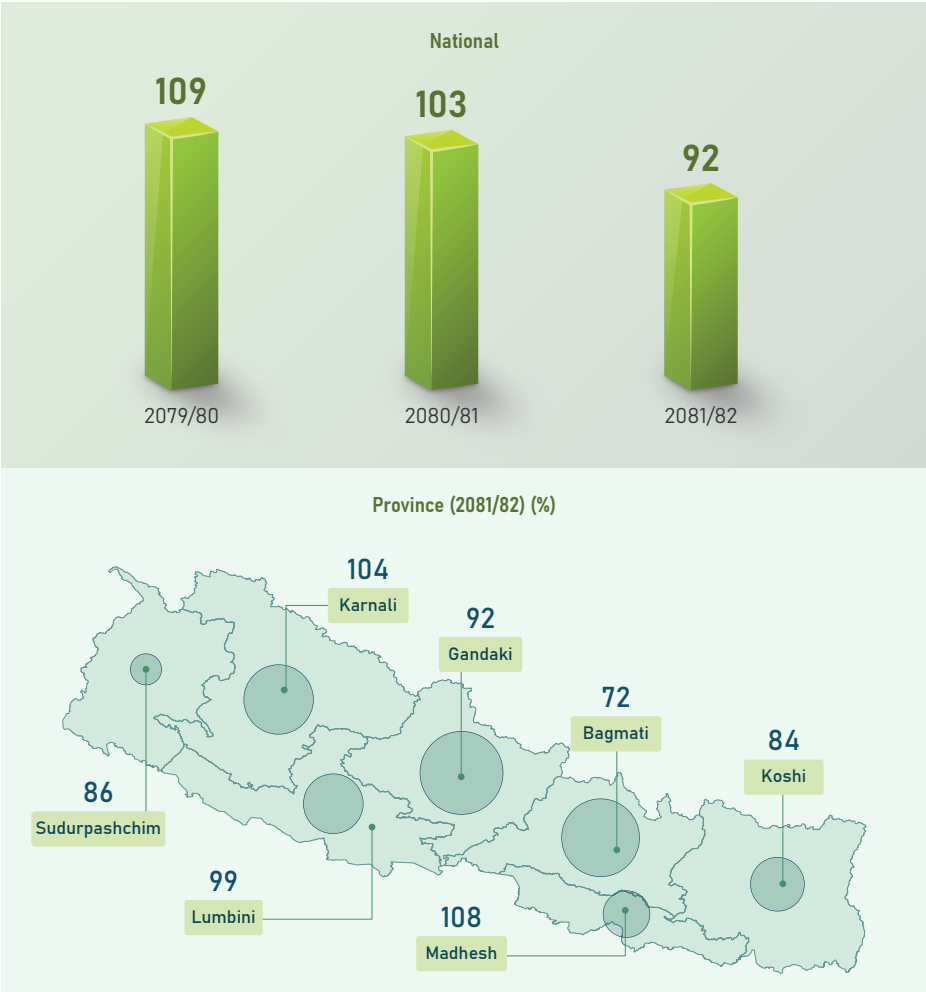


Province 2081/82

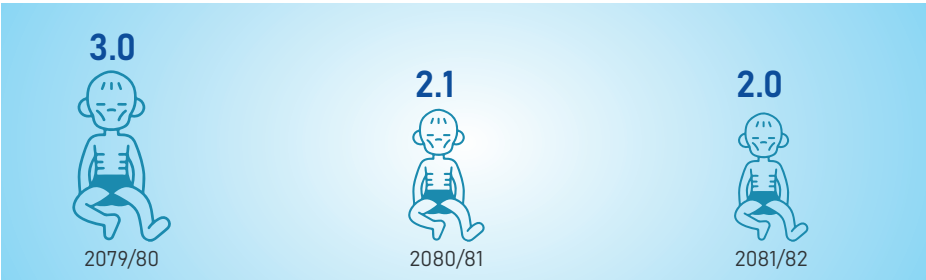


Nutrition Programme

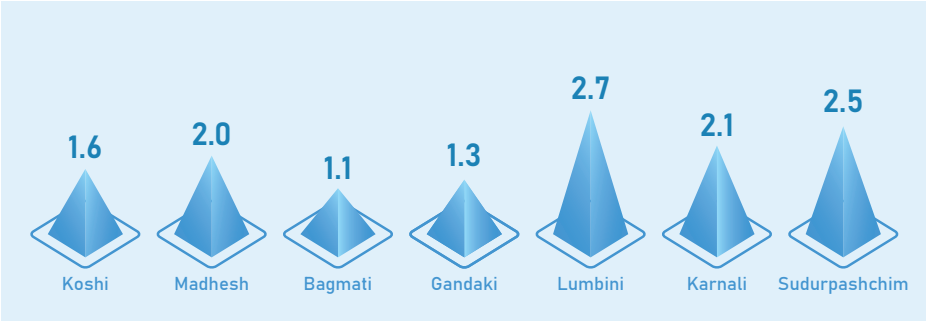
Children Aged 0-11 Months Registered for Growth Monitoring (%)



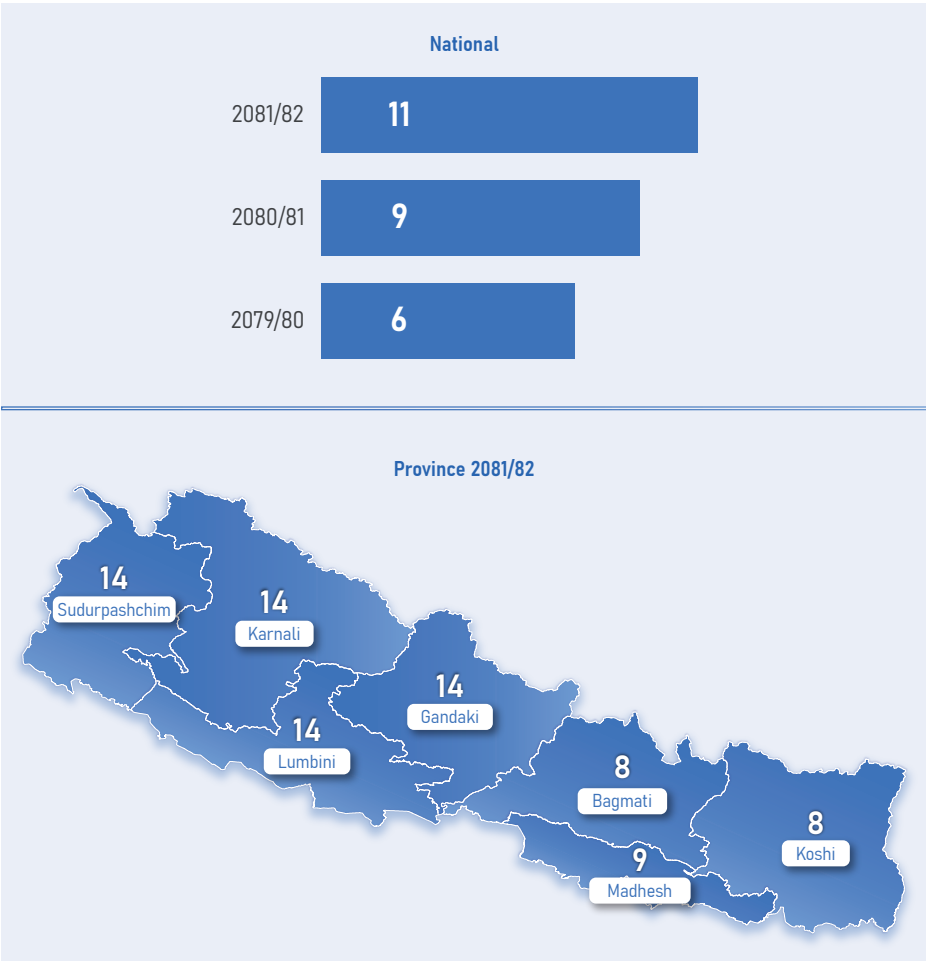
Underweight Children Among New Growth Monitoring Visits (0-23 Month) (%)



Underweight Children Among New Growth Monitoring Visits (0-23 Month) by Province (2081/82) (%)



Average Number of Visits Among Children Aged 0-23 Months Registered for Growth Monitoring

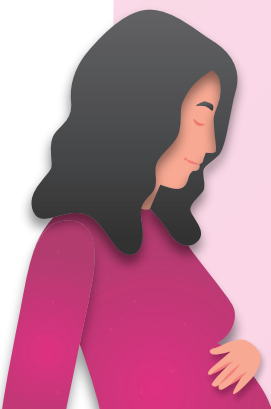
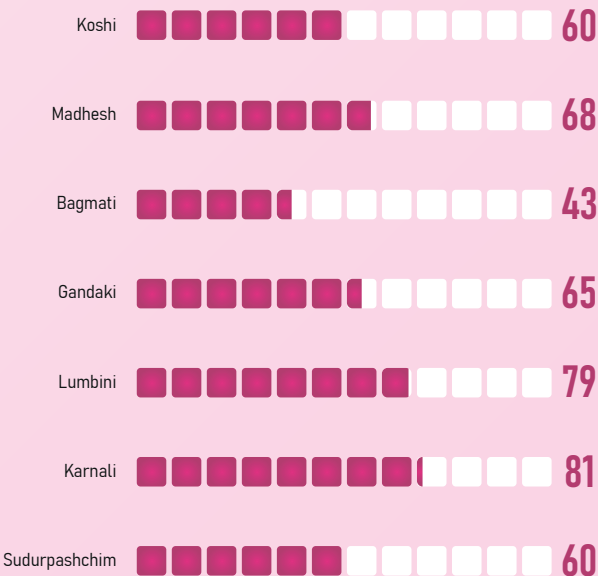


Pregnant Women who Received 180 Tablets of Iron (%)

National

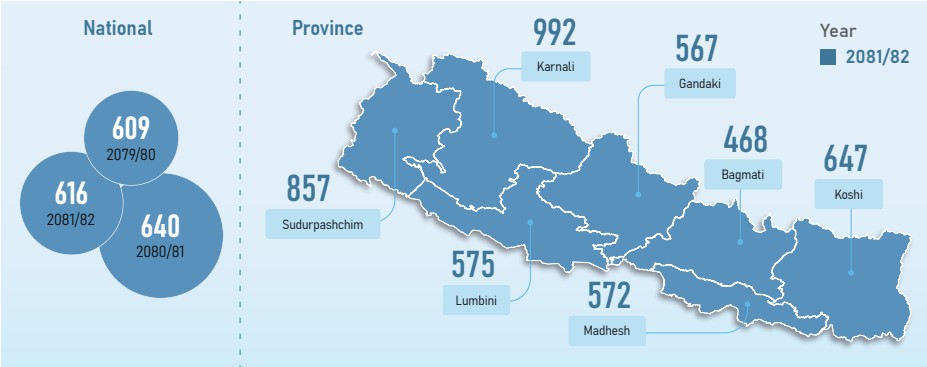


Province (2081/82)



Integrated Management of Neonatal & Childhood Illness (IMNCI) Programme

Incidence of ARI per 1,000 Under Five Years Children



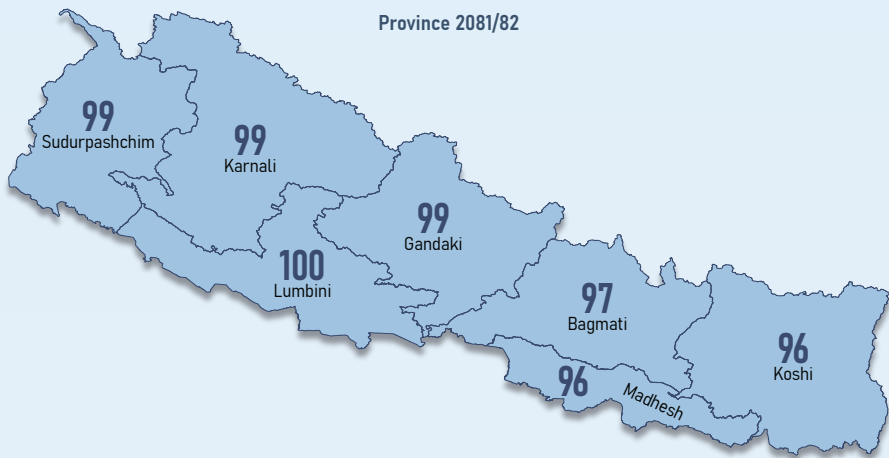
% of Severe Pneumonia Cases Among New Cases



% of Children U5 Years with Pneumonia Treated with Antibiotics (Amoxicillin)

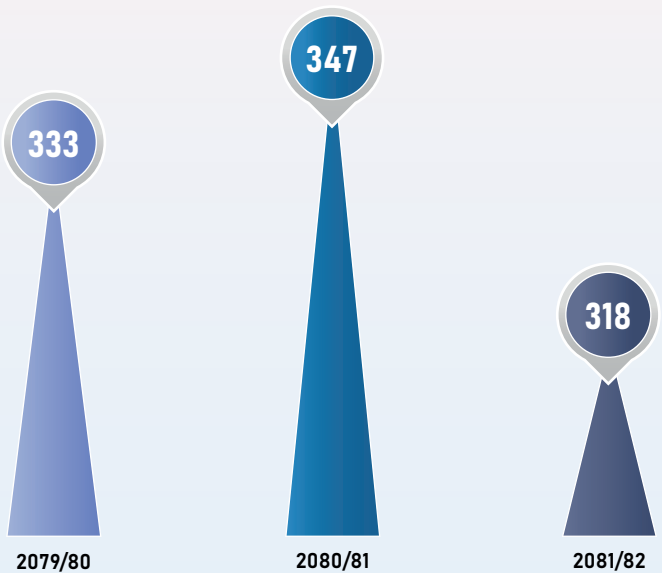


% of Children Under 5 with Diarrhea Treated with ORS and Zinc



Incidence of Diarrhea Per 1,000 Under Five Years Children

National

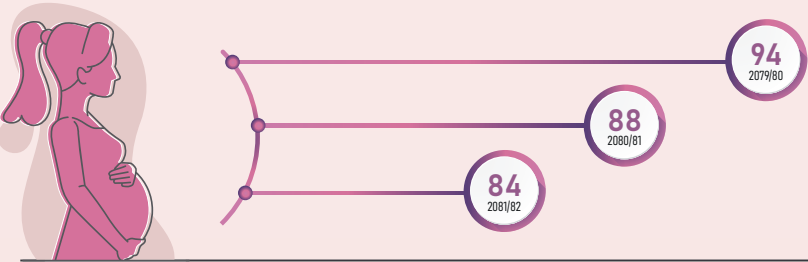


Province 2081/82

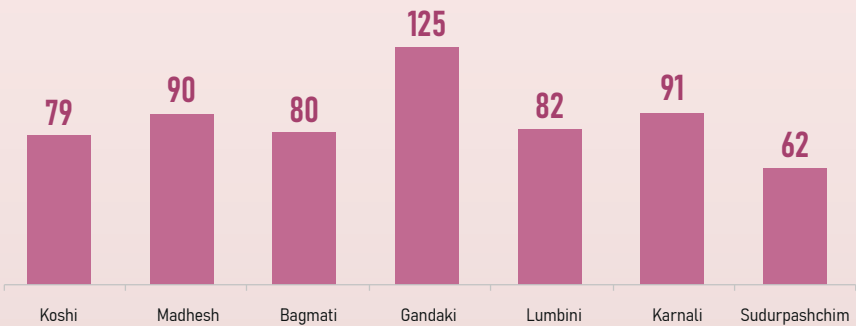


Safe Motherhood Programme

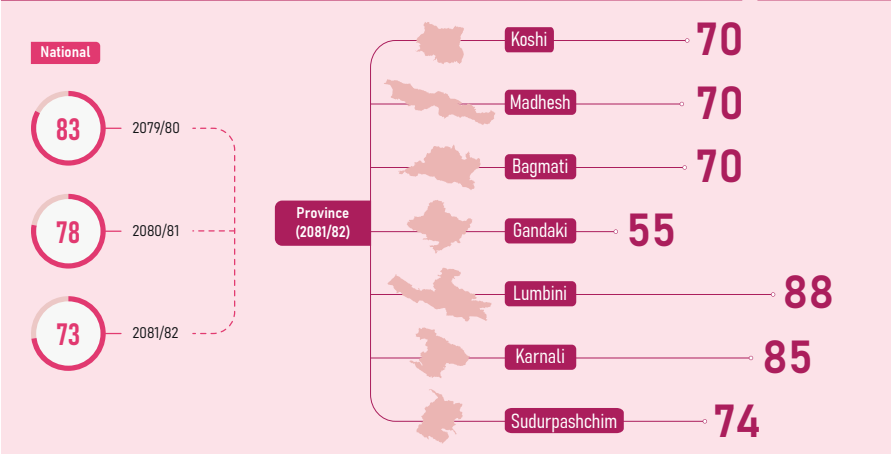
Pregnant Women who Attended Four ANC Visits as Per Protocol (%)



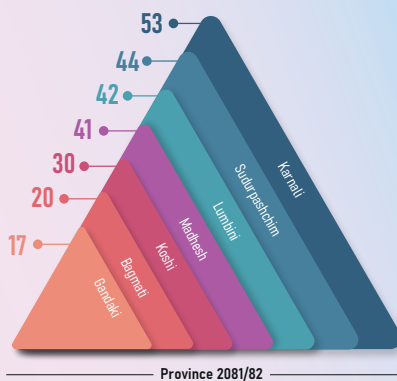
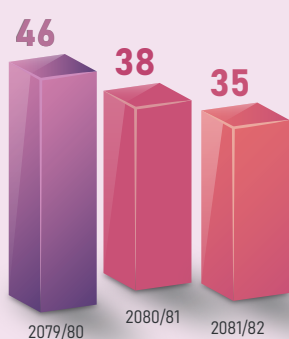
Province (2081/82)



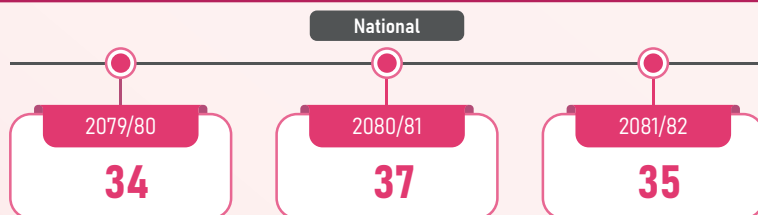
Institutional Deliveries Among the Expected Live Births (%)



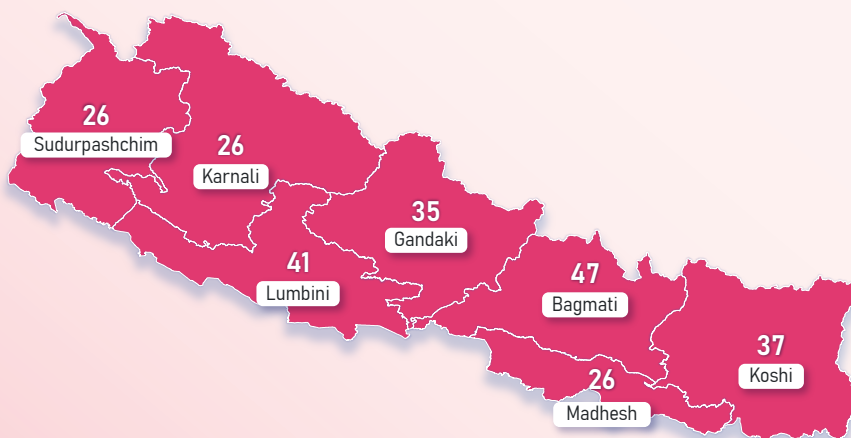
Deliveries Conducted by Skilled Birth Attendant (SBA Trained ANMs) (%)



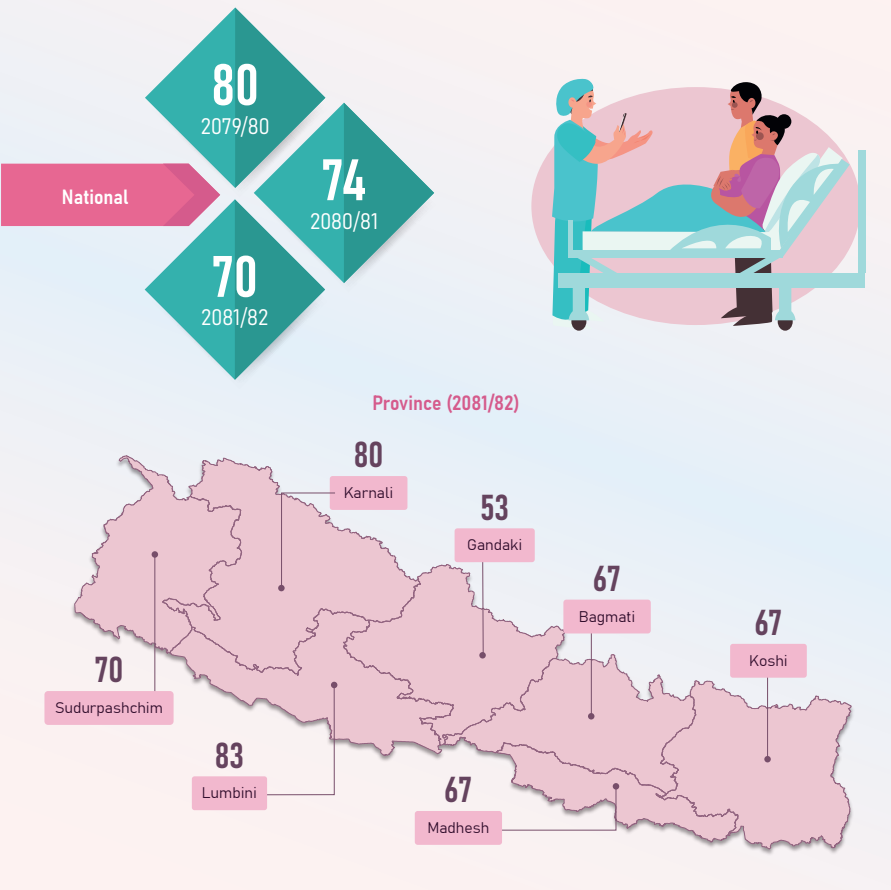
Deliveries Conducted by Skilled Health Personnel (%)



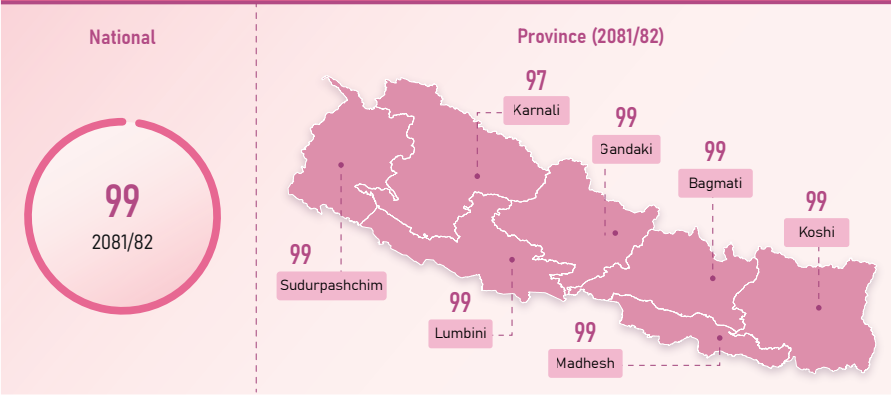
Province (2081/82)



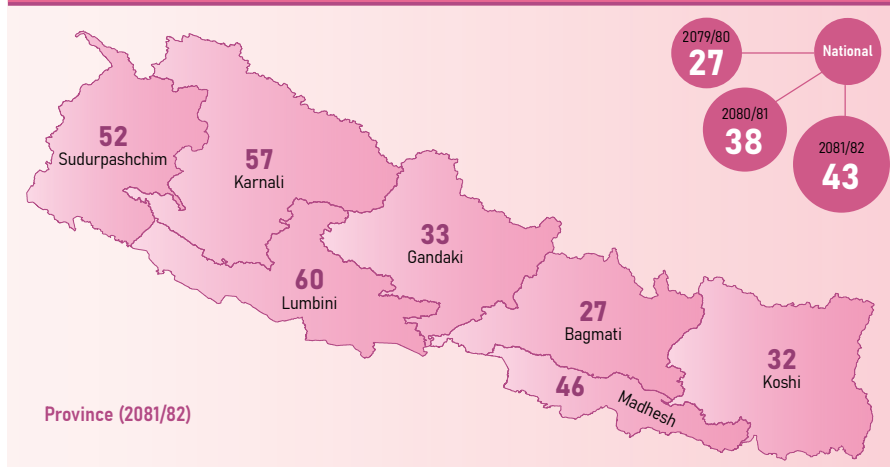
Deliveries Conducted by Skilled Birth Attendant & Skilled Health Personnel (%)



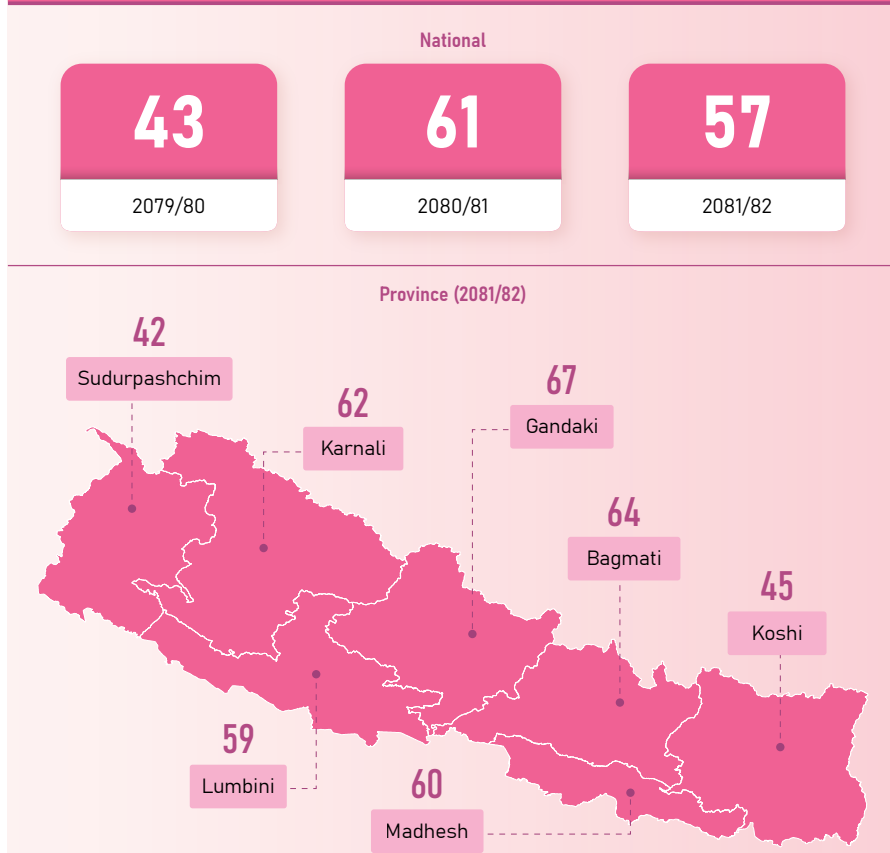
Percentage of Institutional Deliveries Among the Total Reported



% of Mothers who had Four PNC Check-up as Per Protocol

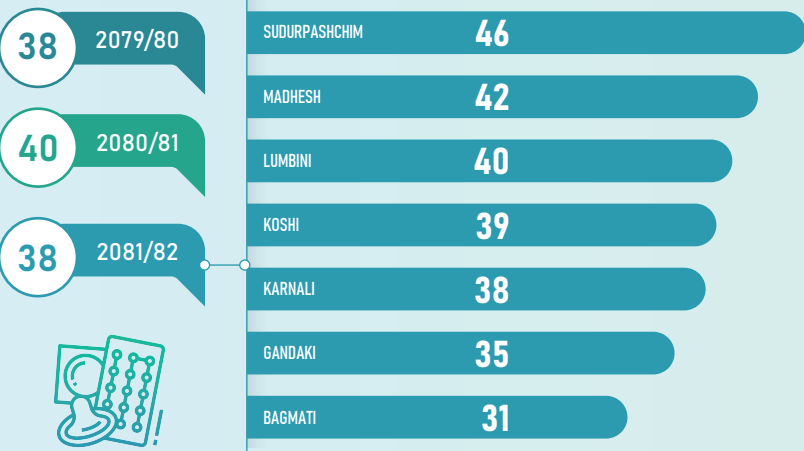


% of Pregnant Women who had at least Eight ANC Visits as Per Protocol



Family Planning Programme

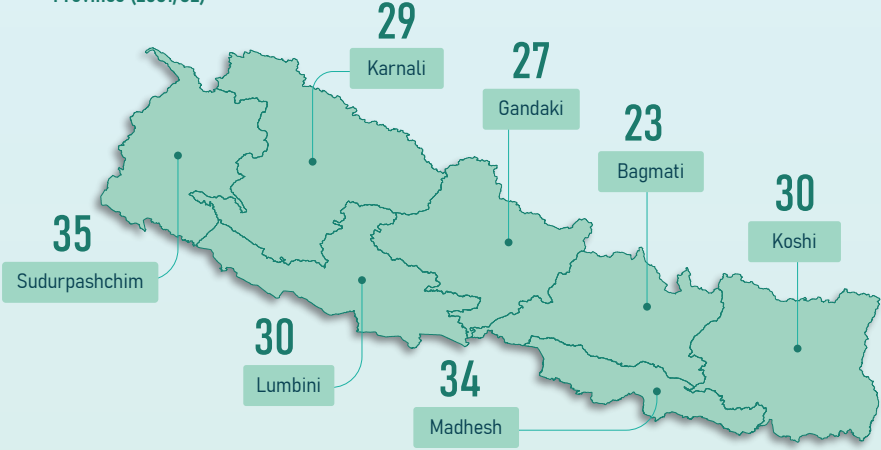
Contraceptive Prevalence Rate (CPR Adjusted) Among MWRA (%)



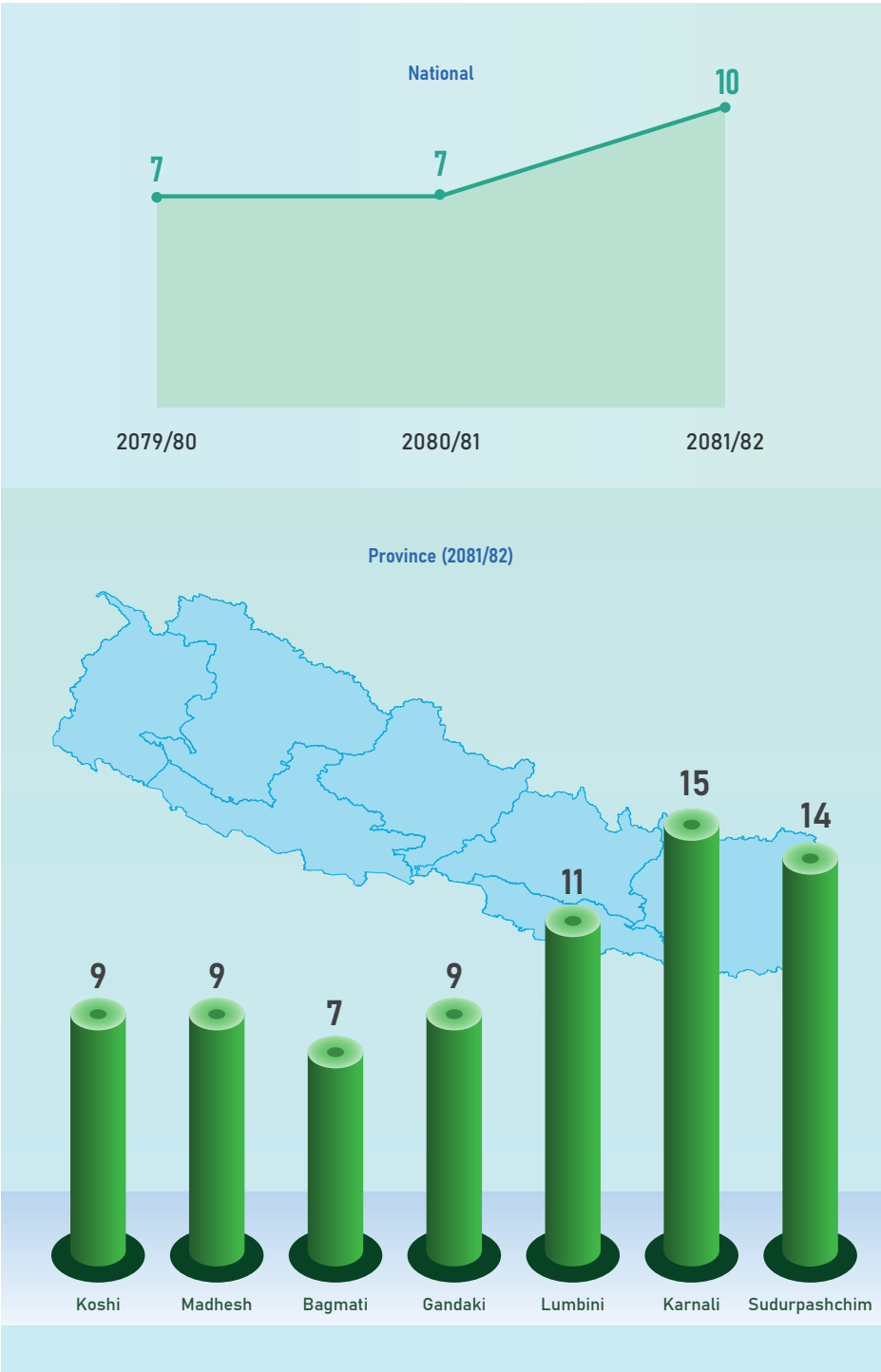
Contraceptive Prevalence Rate (CPR Adjusted) (%) Among WRA



Province (2081/82)



Modern Contraceptives New Acceptors Among WRA (%)

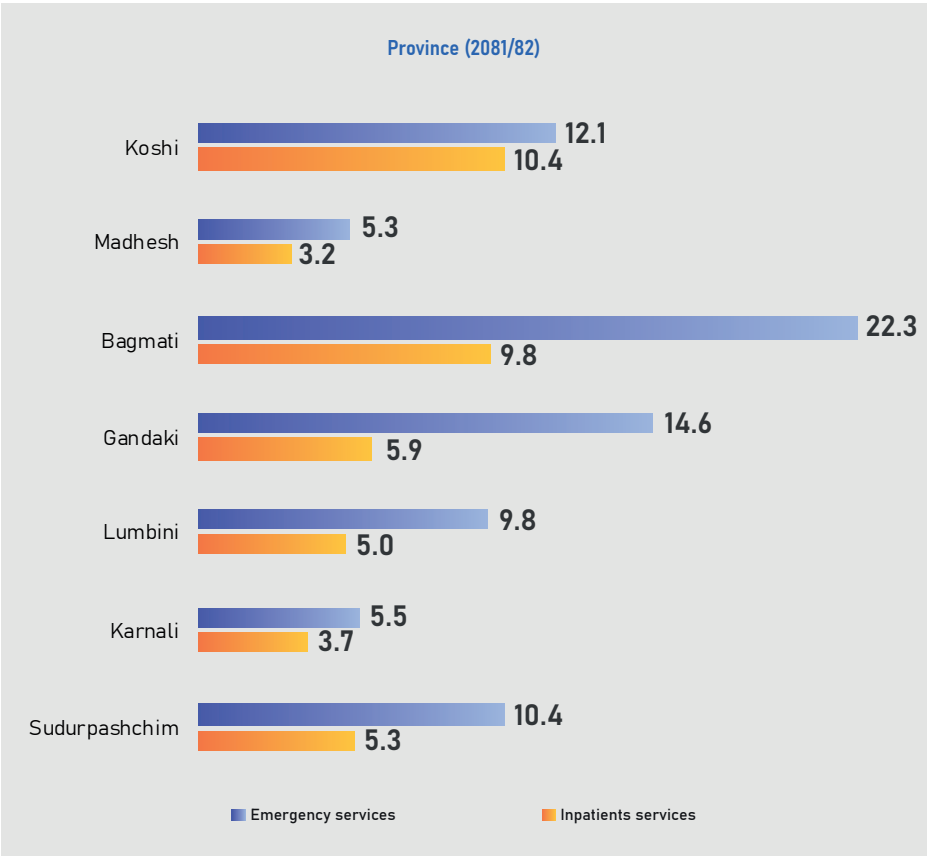
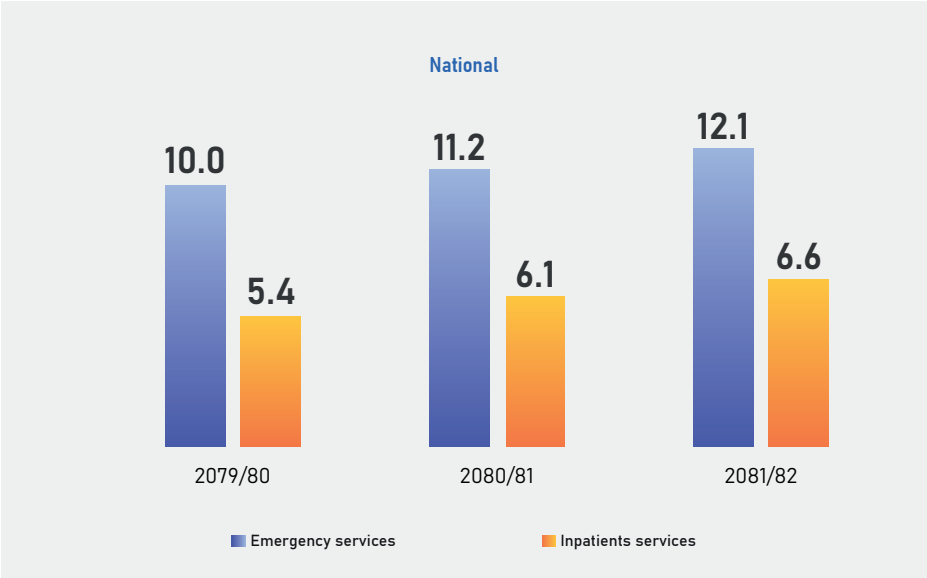


Curative Services

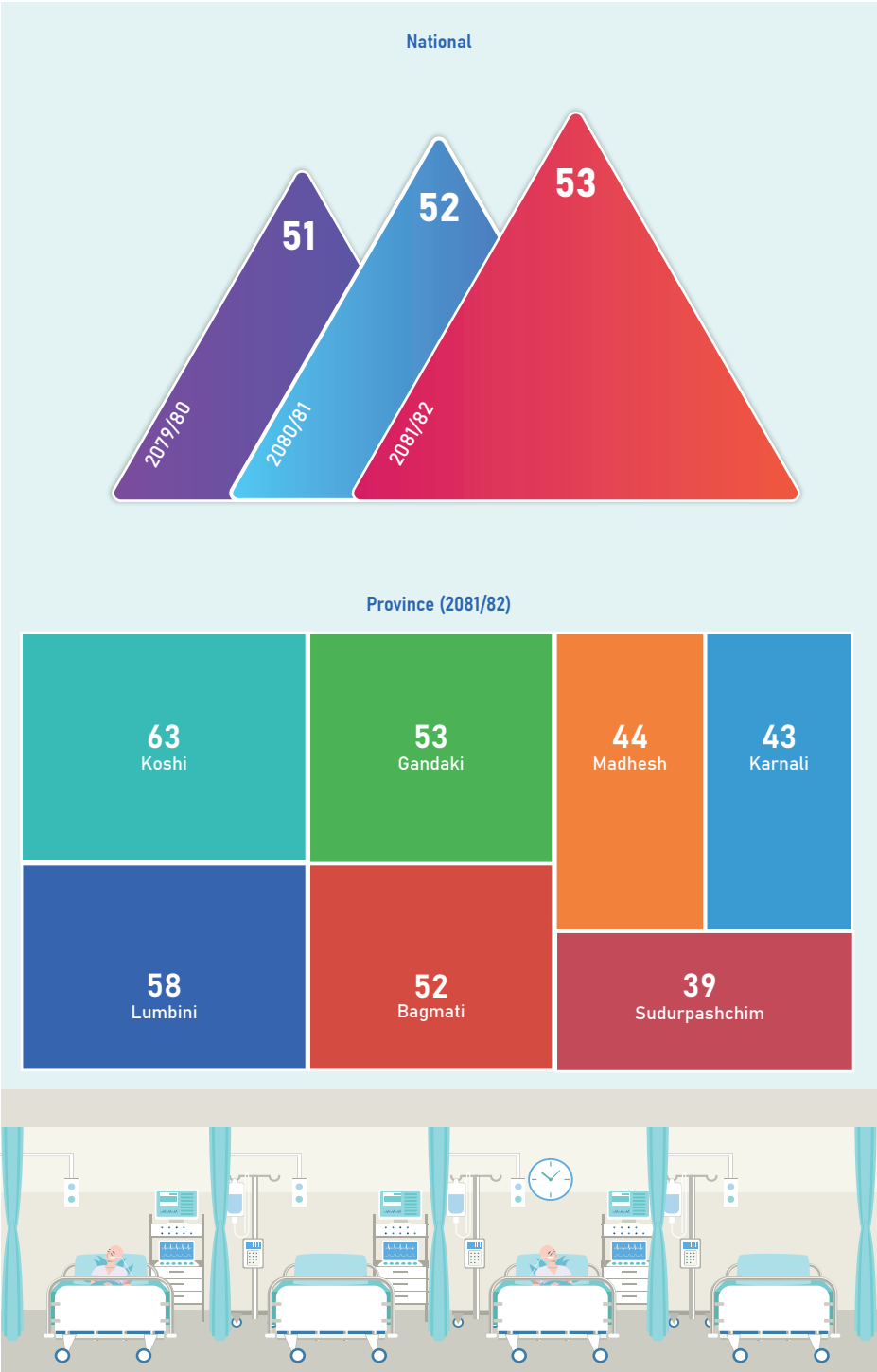
Percentage of Inpatients who Referred Out



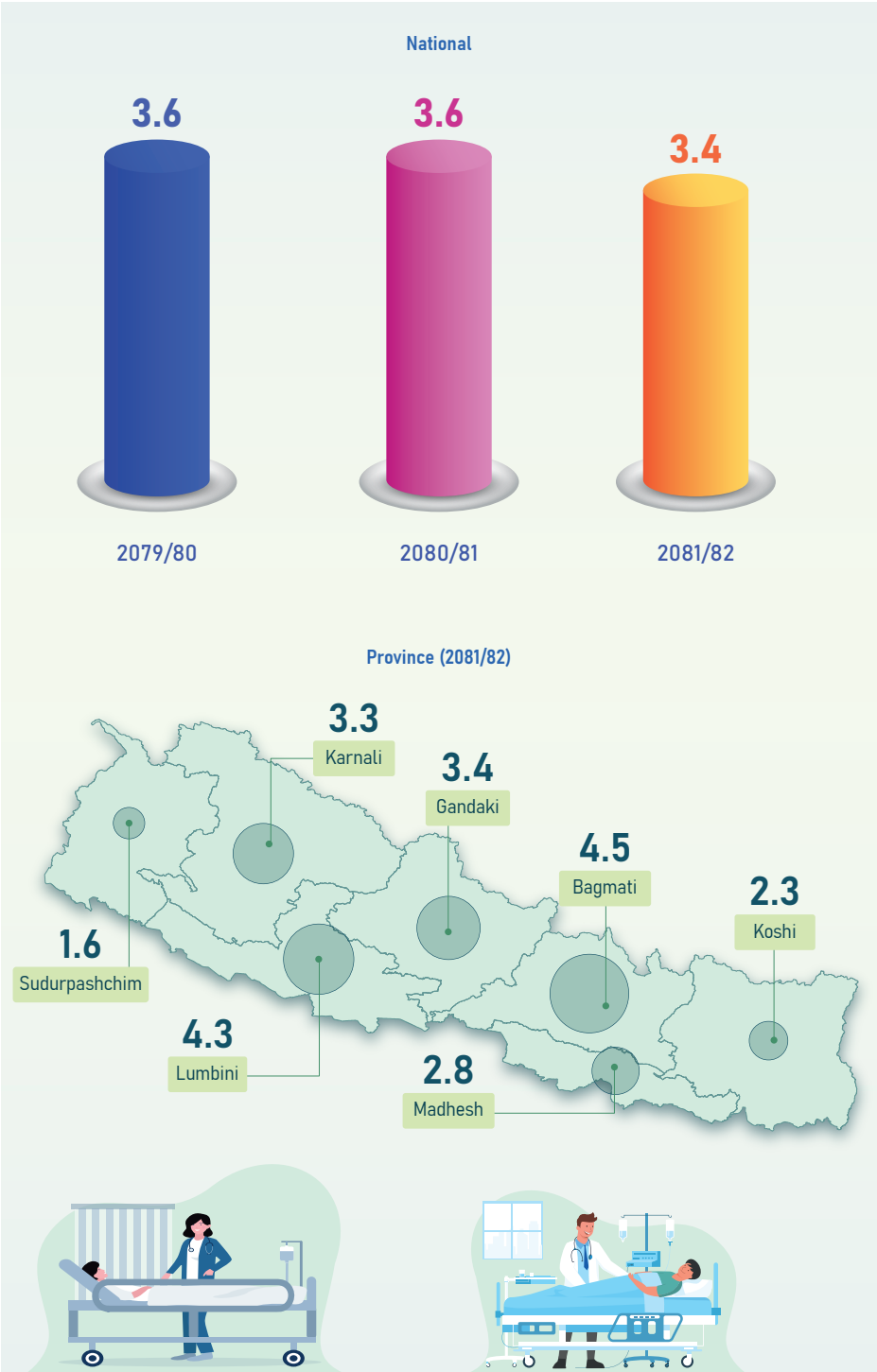
Percentage of Population Utilizing Hospital Services



Bed Occupancy Rate (%)

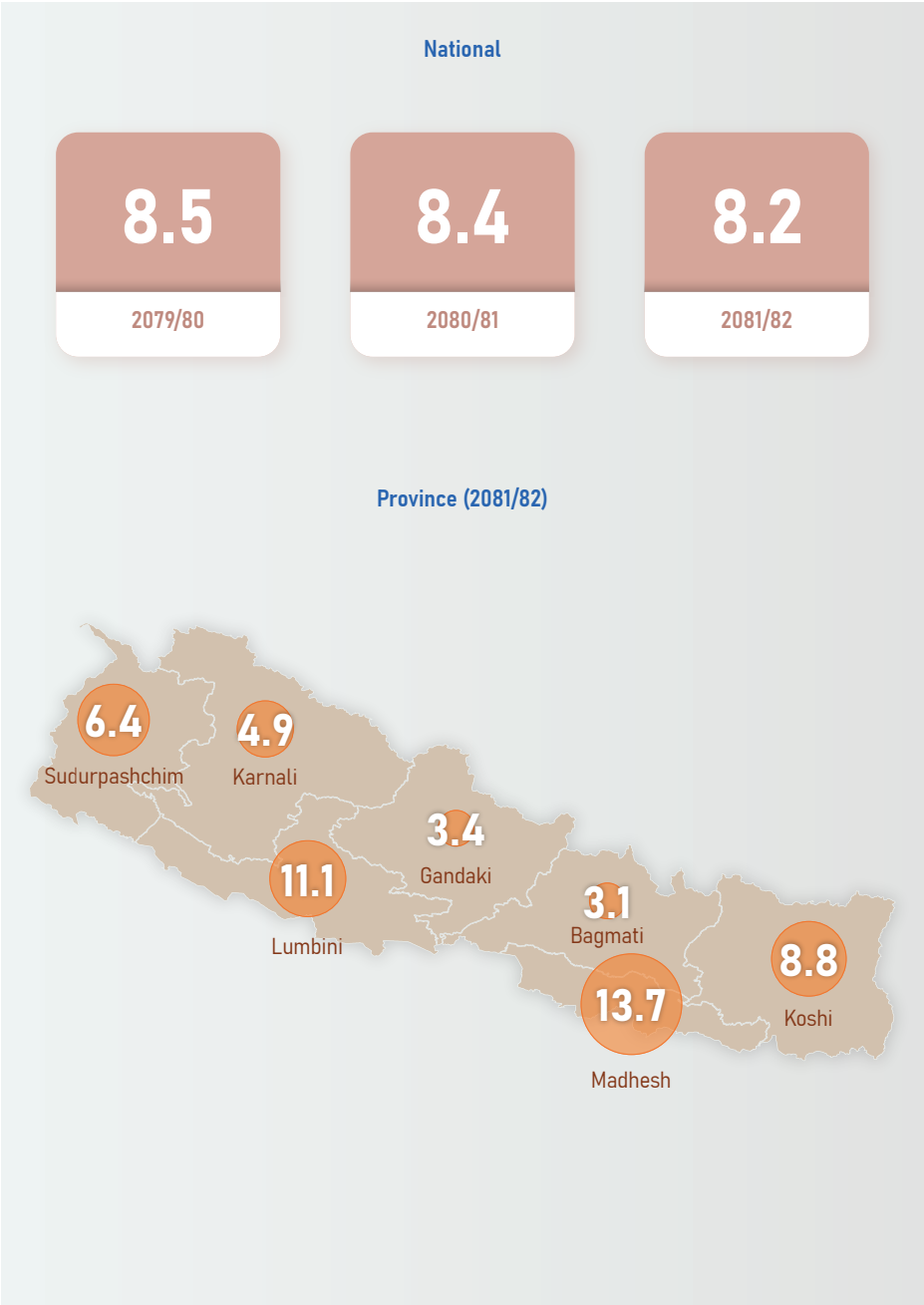


Average Length of Stay at Hospital (Days)

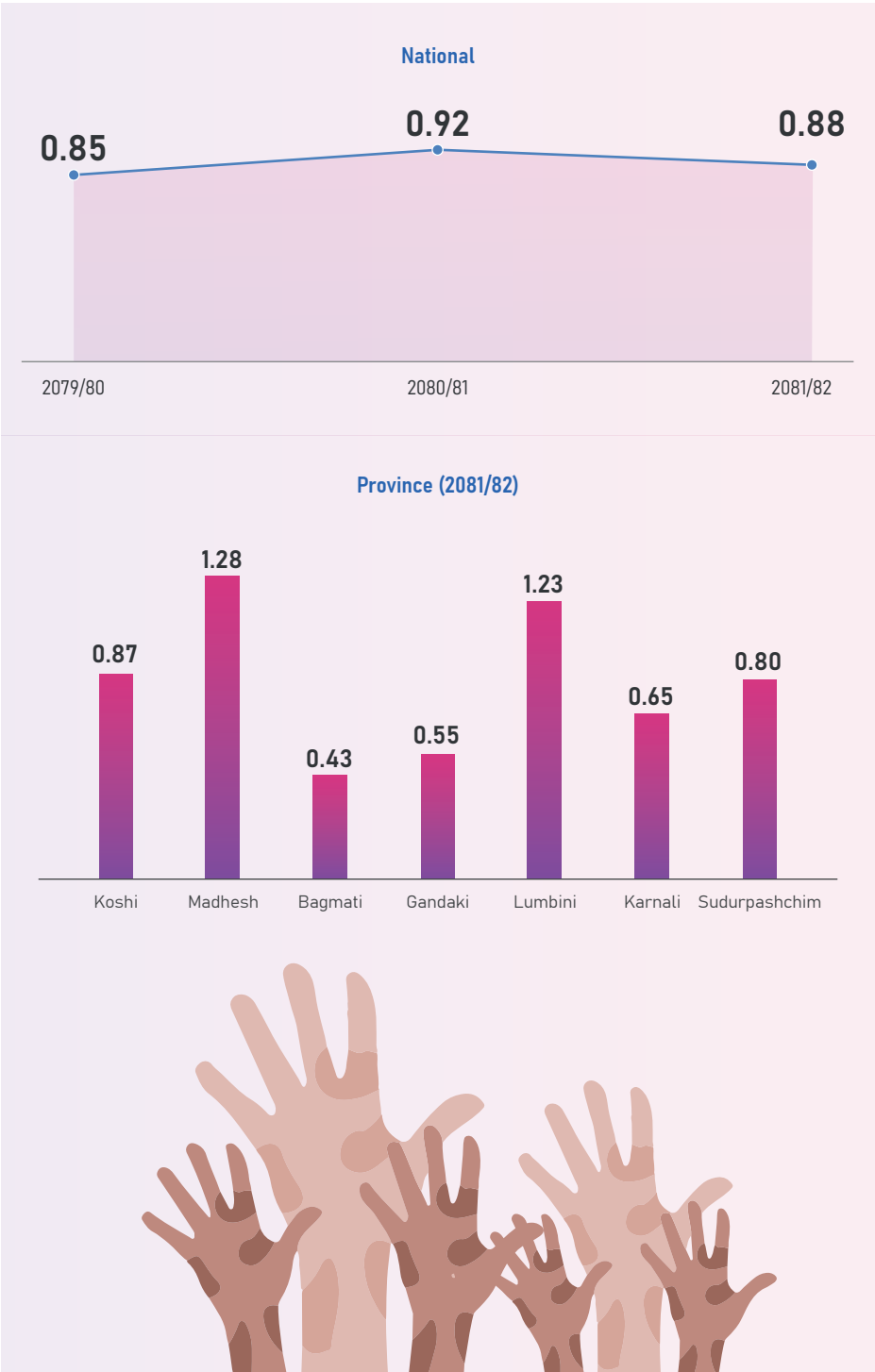


Leprosy Control Programme

New Case Detection Rate (NCDR) Per 100,000 Population

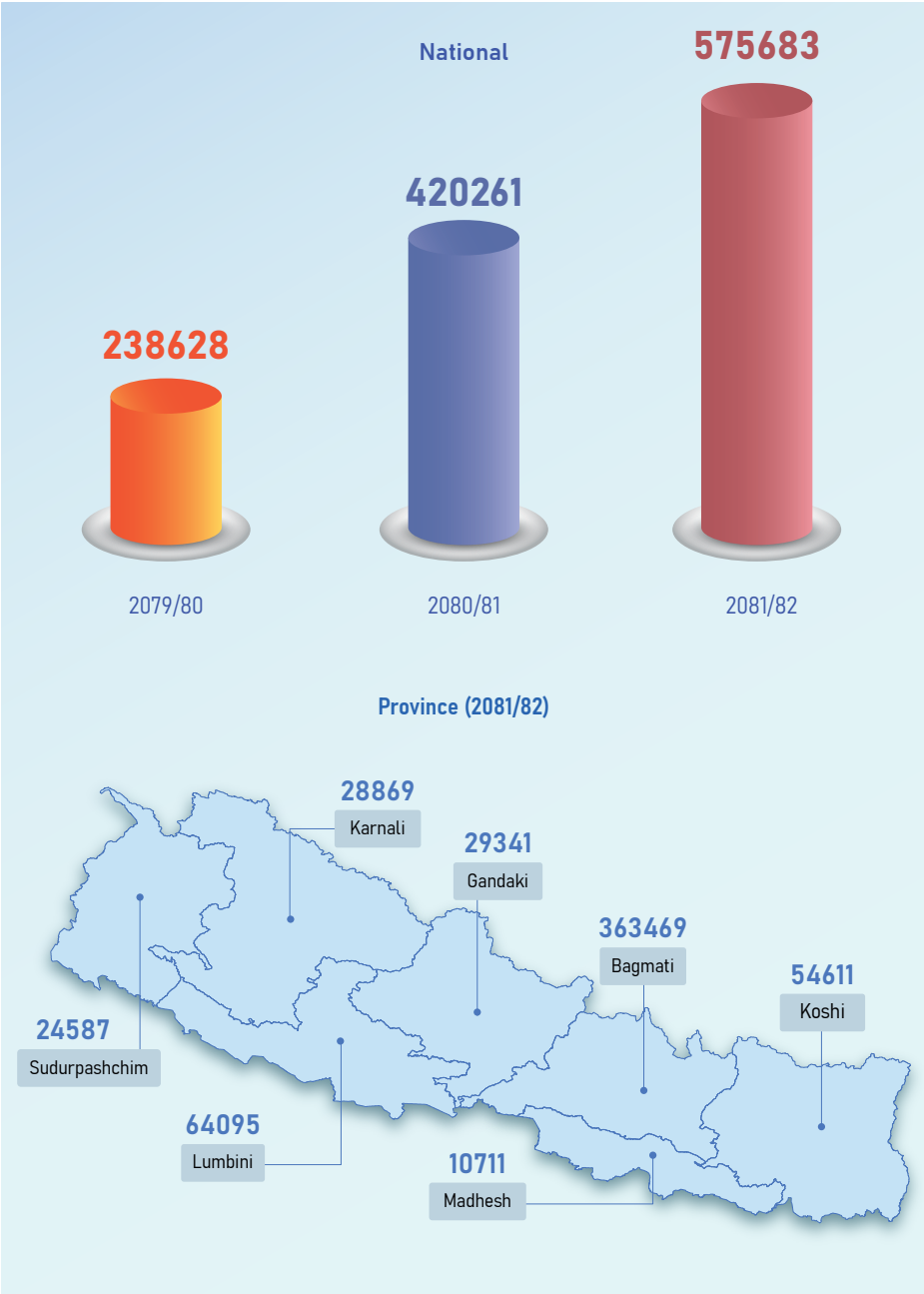


Prevalence Rate (PR) Per 10,000 Population

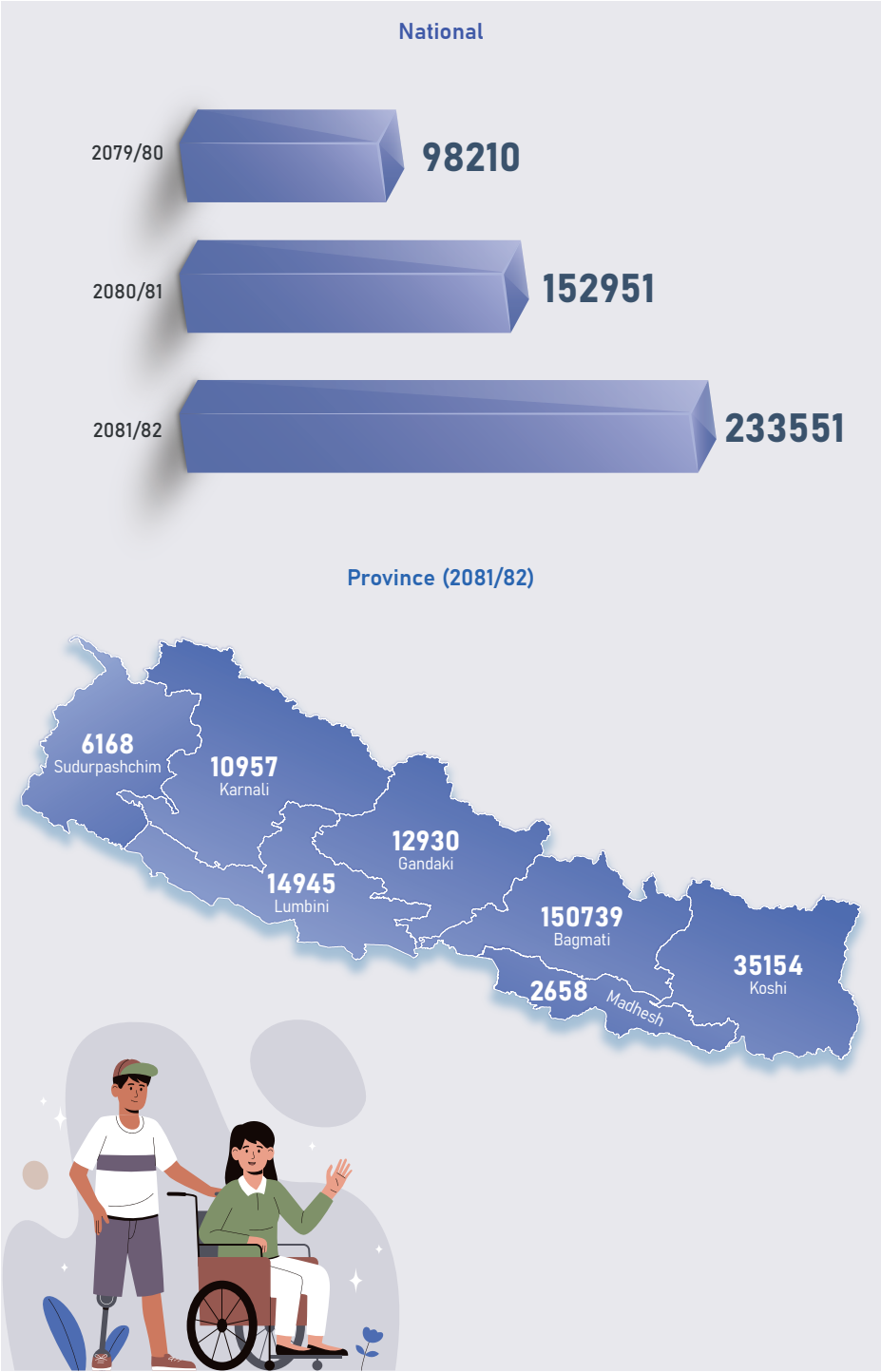


Rehabilitation and Disability Management Programme

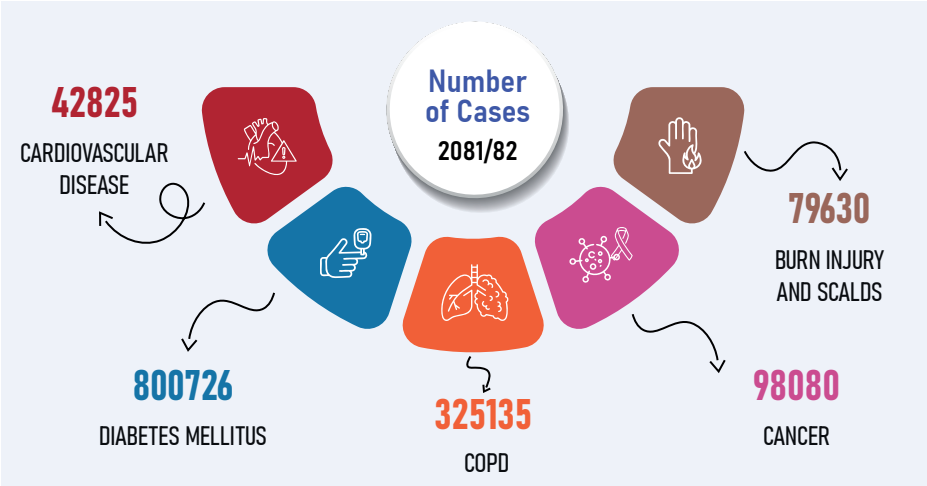
Number of Patients Utilizing Rehabilitation Services



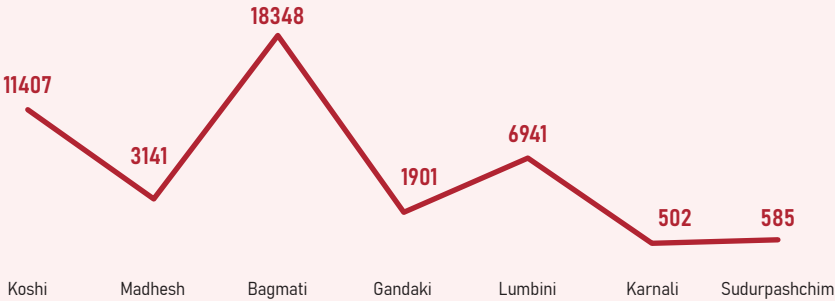
Number of People with Disability Utilizing Rehabilitation Services



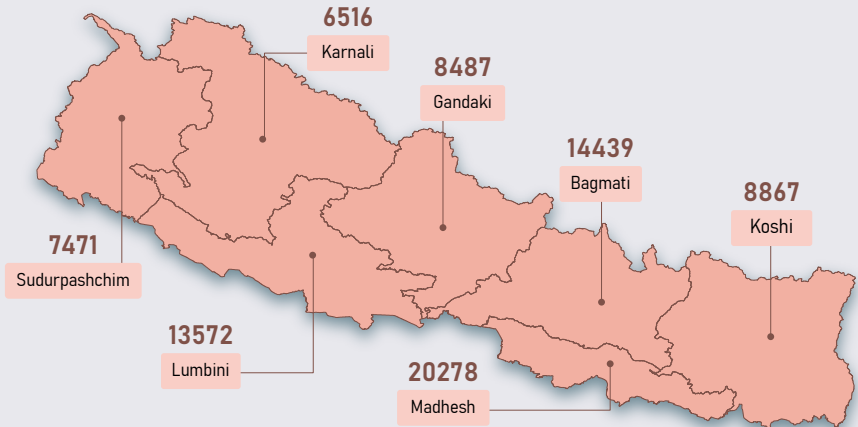
NCD Programme



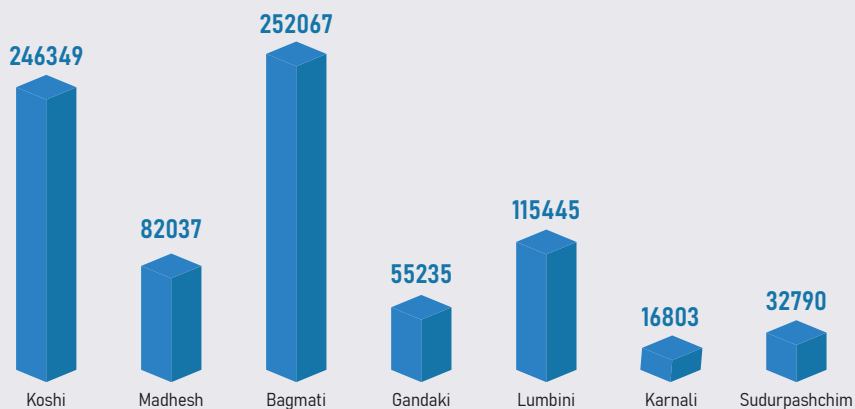
Number of Cardiovascular Disease Cases by Province (2081/82)



Number of Burn Injury and Scalds Cases by Province (2081/82)



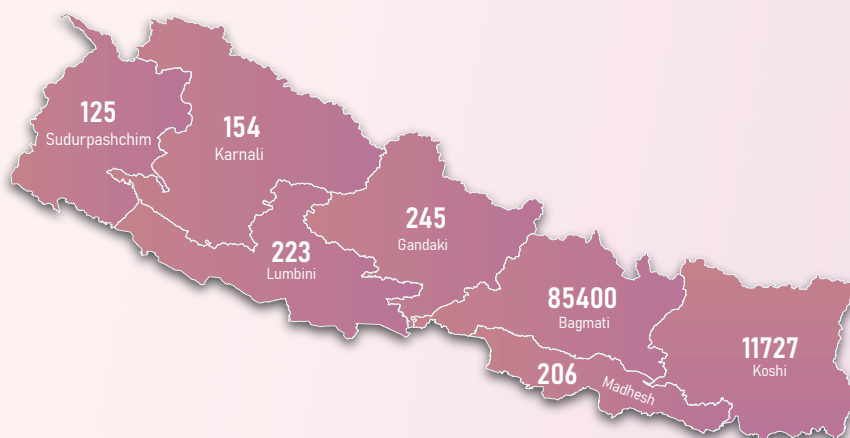
Number of Diabetes Mellitus Cases by Province (2081/82)



Number of COPD Cases by Province 2081/82

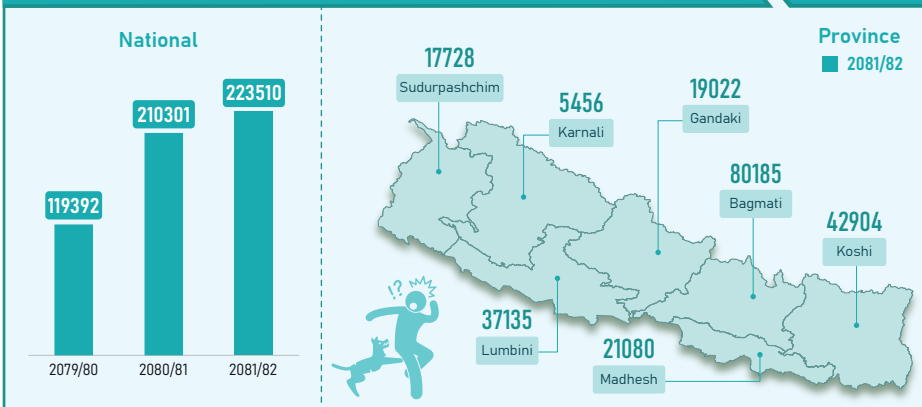


Number of Cancer Cases by Province 2081/82

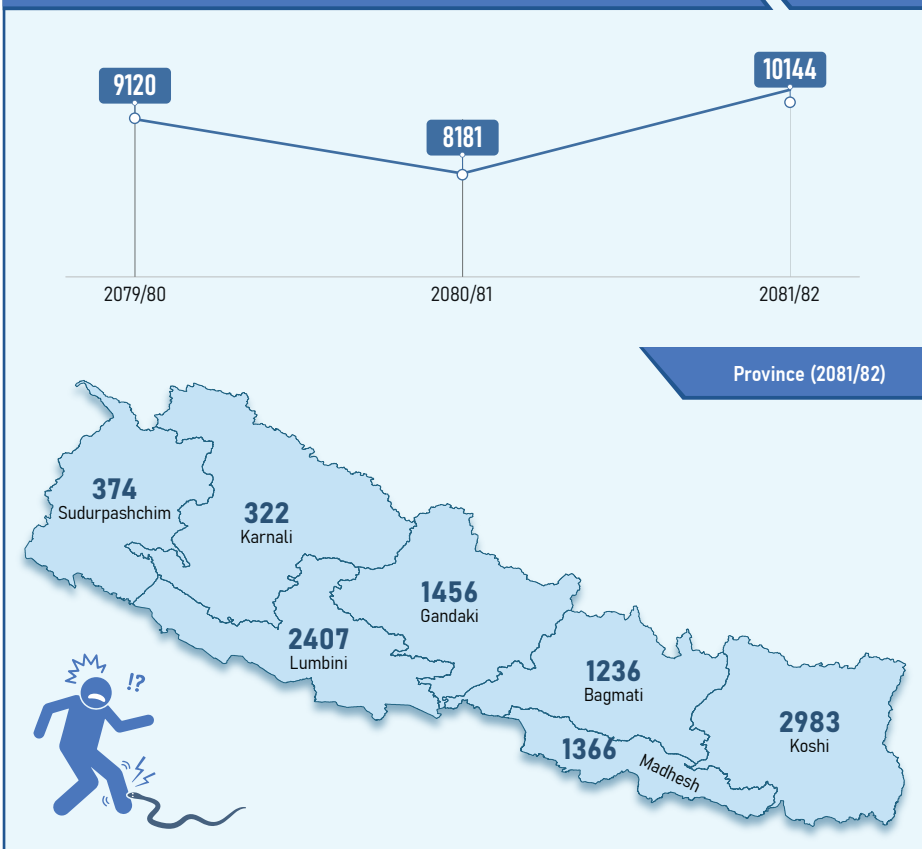


Zoonotic Disease Control Programme

Cases of Animal Bites (in number)

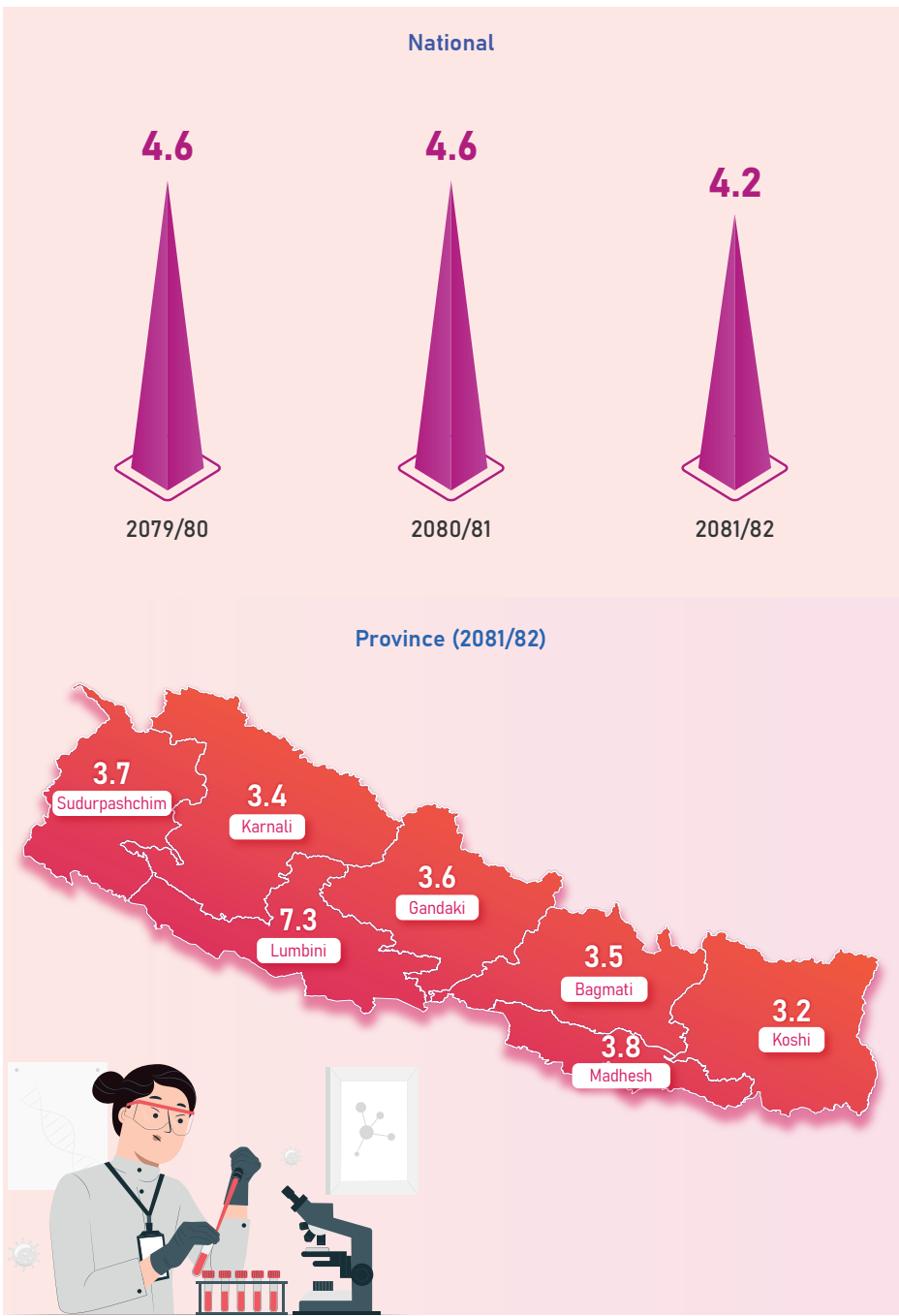


Cases of Snake Bites (in number)

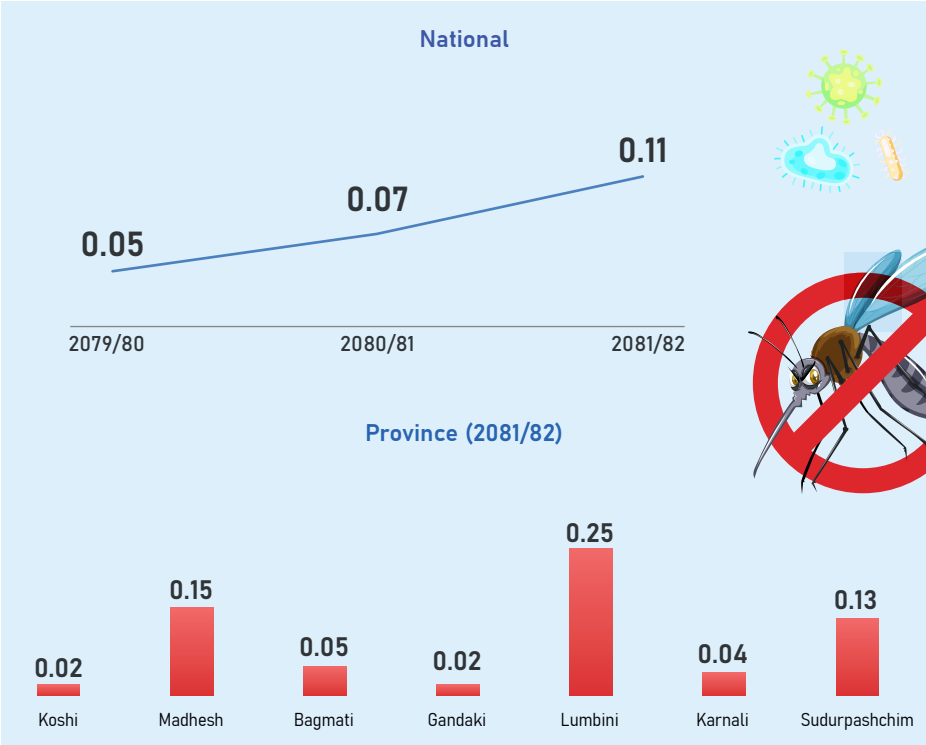


Vector Borne Disease Control Programme

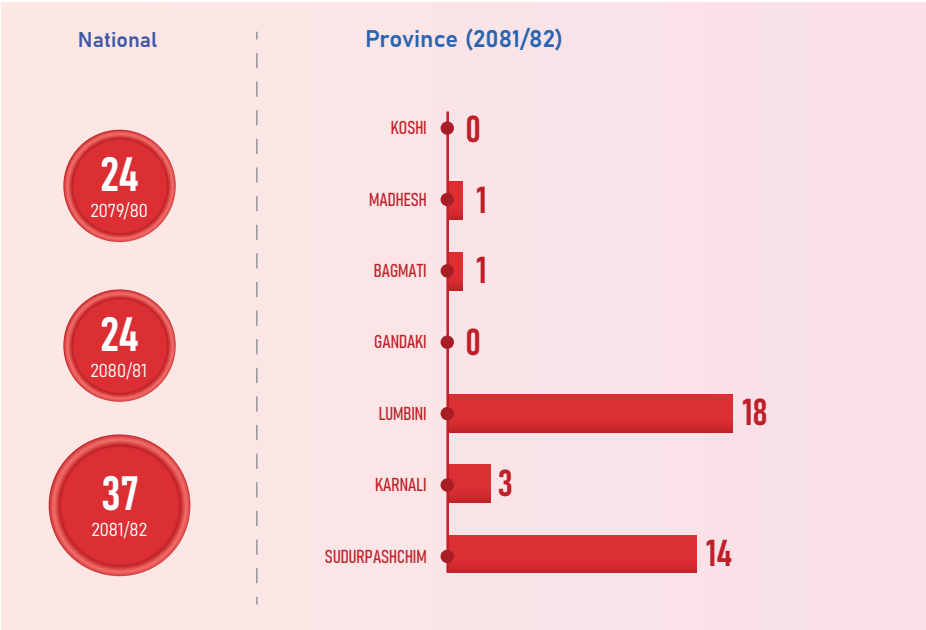
Annual Blood Examination Rate (ABER) (%)



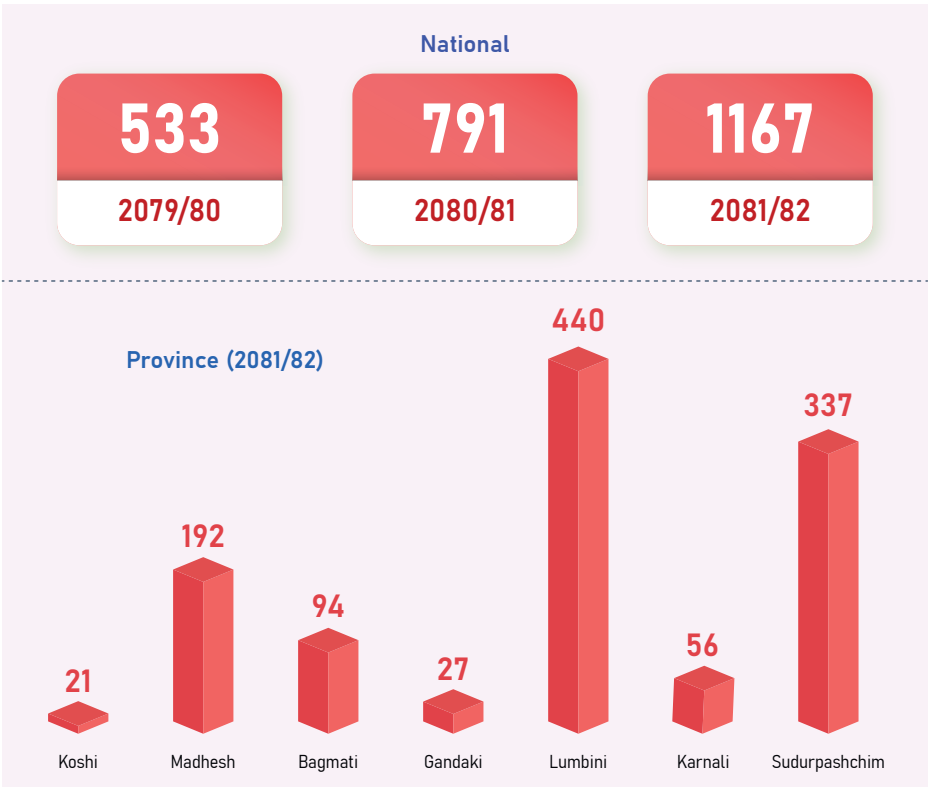
Annual Parasite Incidence (API) Per 1,000



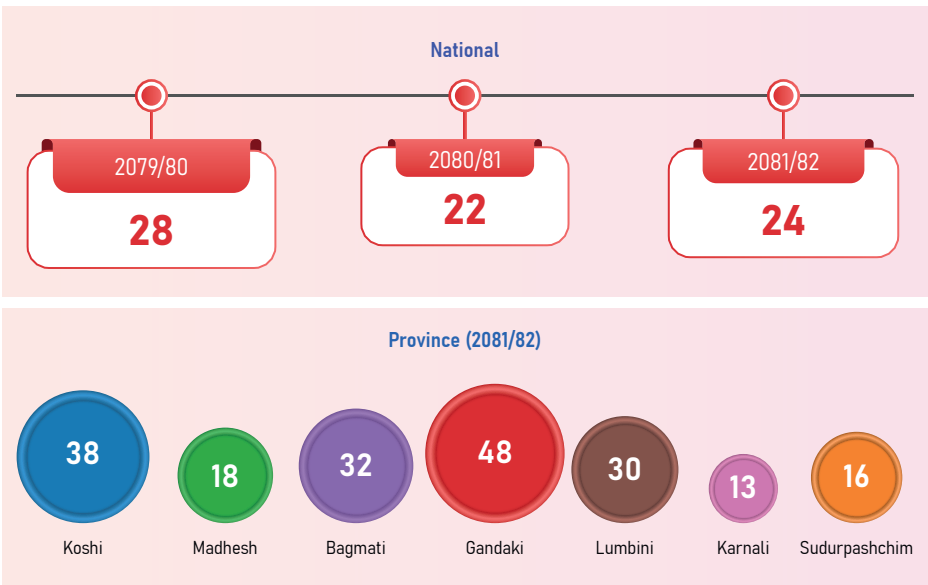
Number of Indigenous Malaria Cases



Total Number of Malaria Positive Cases



Percentage of PF Among Malaria Positive Case

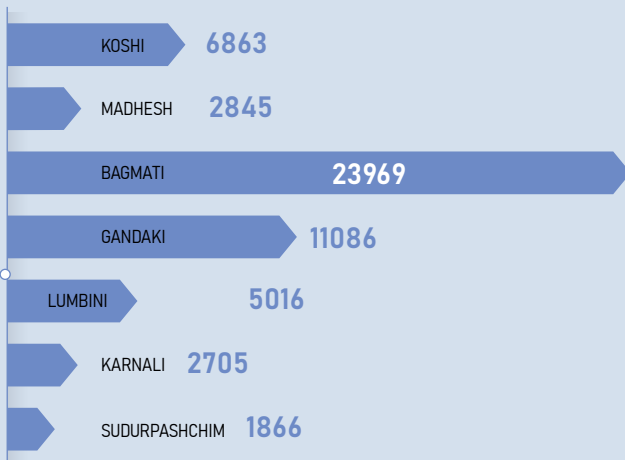


Dengue Cases (in number)

National

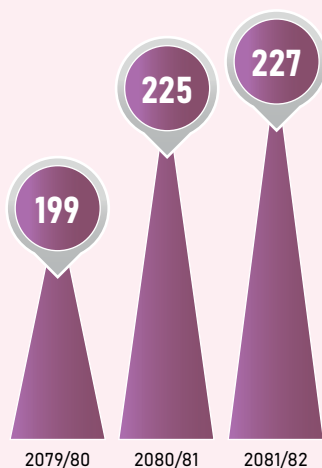


Province (2081/82)

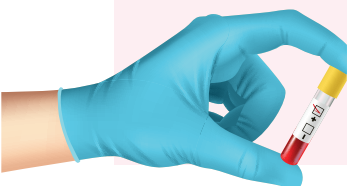
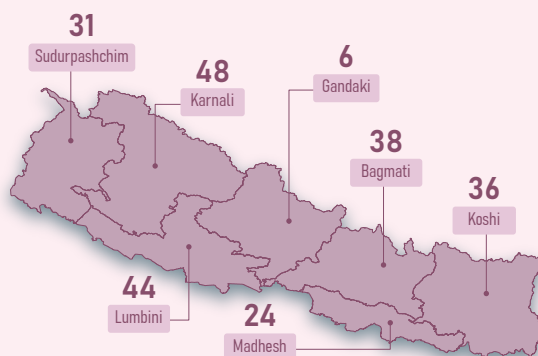


New Kala-azar Cases (in number)

National

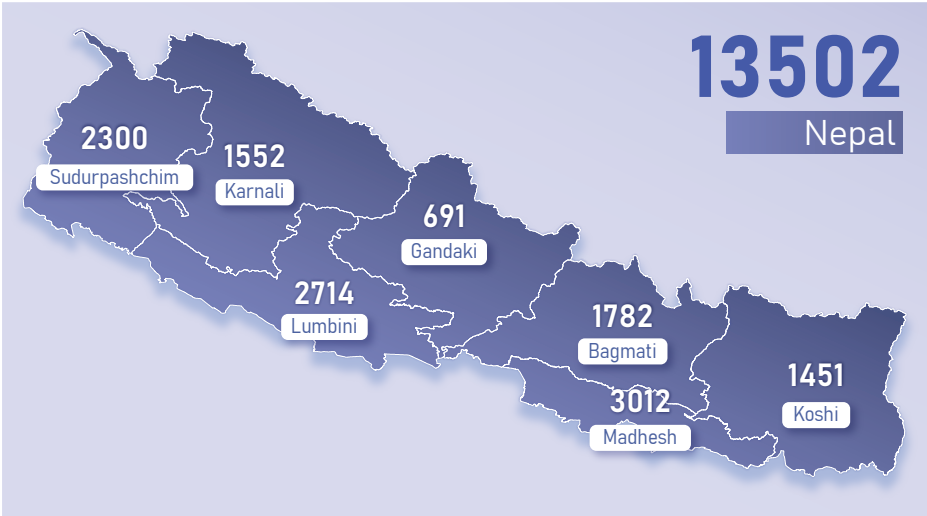


Province (2081/82)



Nursing and Social Security

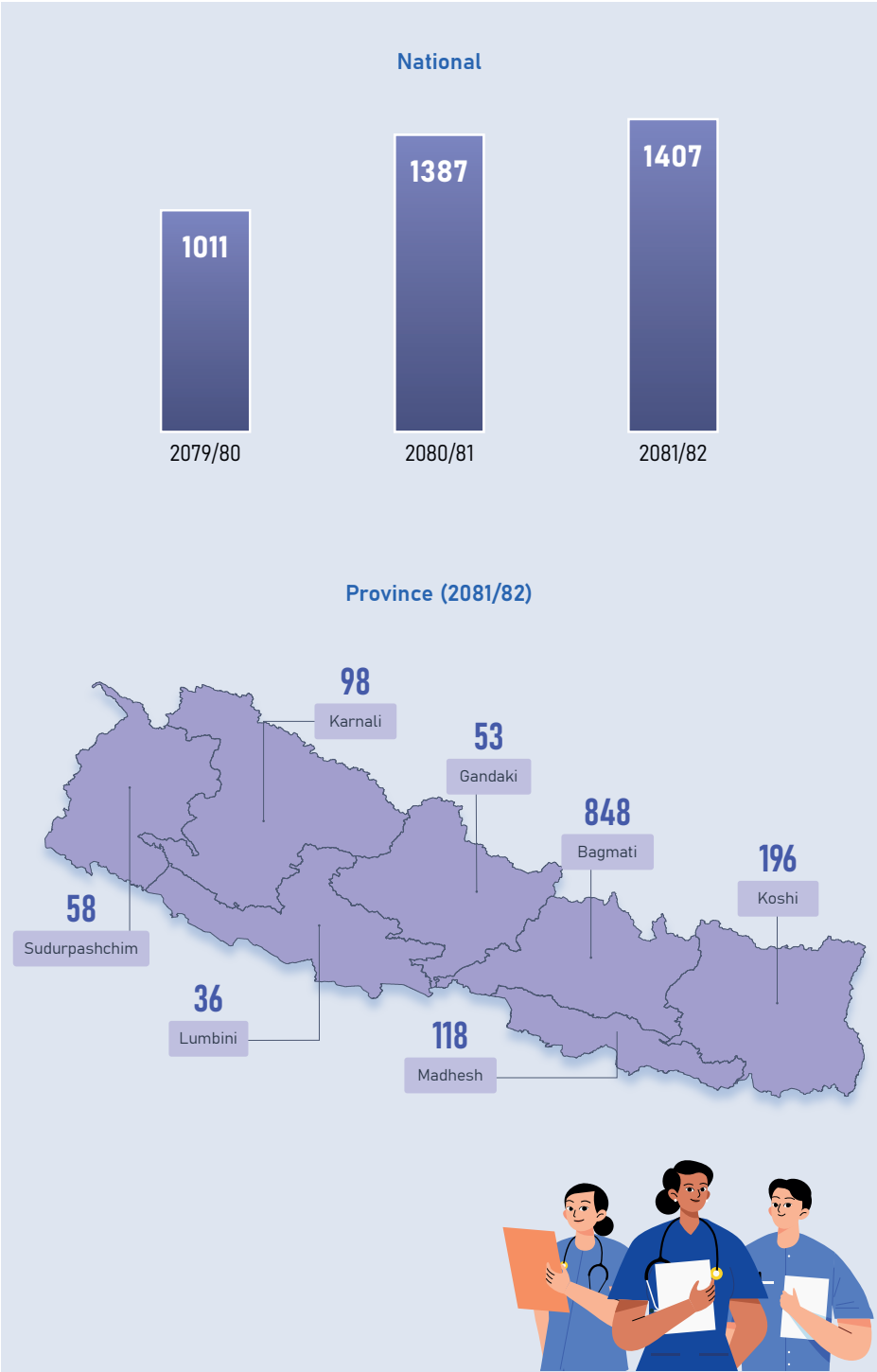
New Registered Cases in OCMC FY 2081/82 (in number)



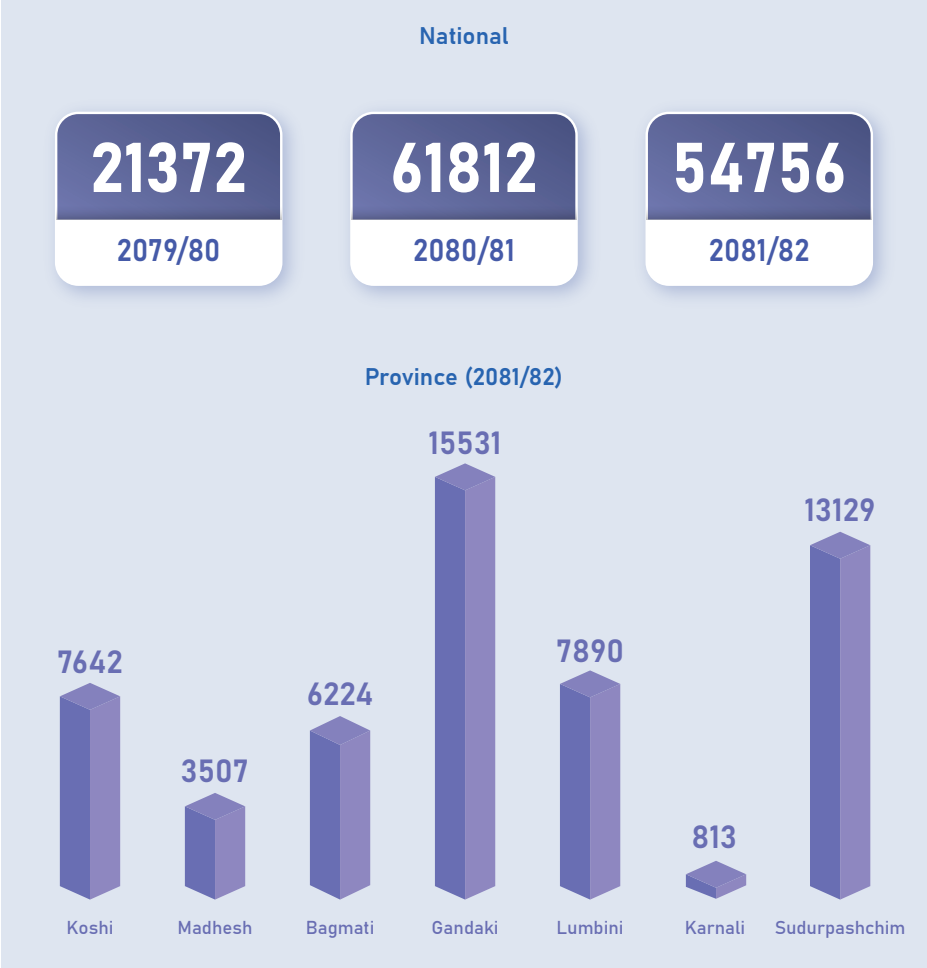
Percentage of Physical Violence Among the Total New Registered Cases FY 2081/82



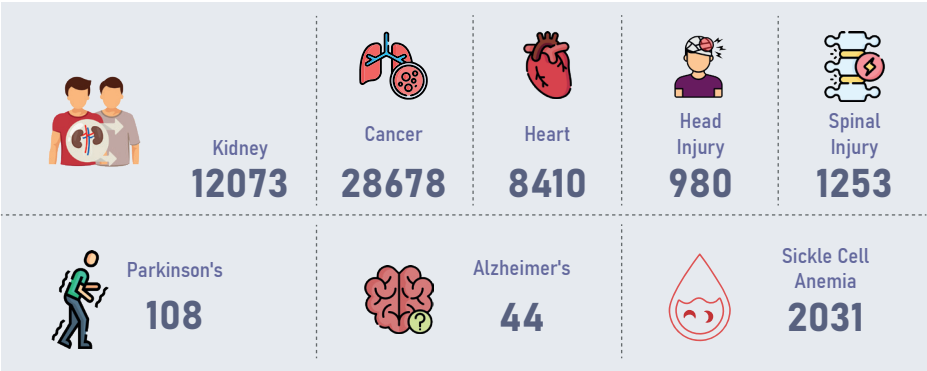
Number of Schools Having Health and Nursing Services



Number of New Registered Cases in Geriatric Services



Impoverished Patients Provided with Treatment Support for Serious Diseases, FY 2081/82 (in number)

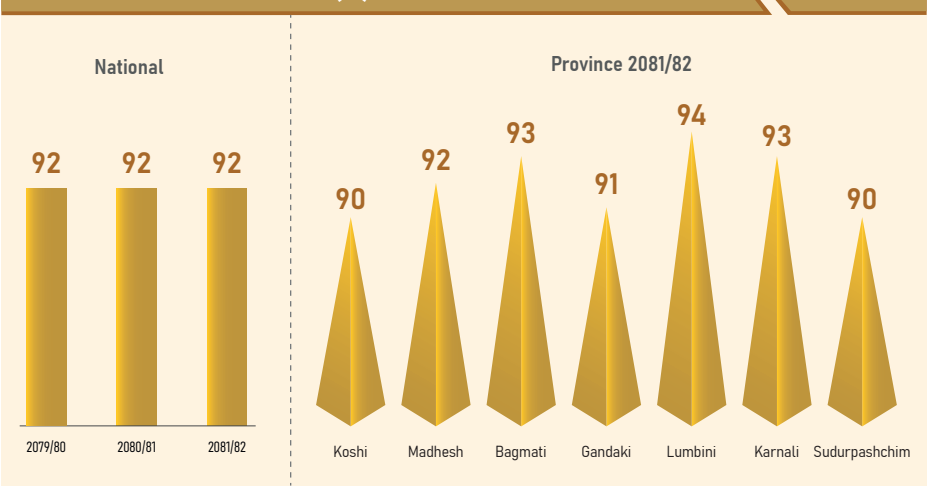


Tuberculosis Control Programme

Case Notification Rate (all forms of TB)/100,000 Population

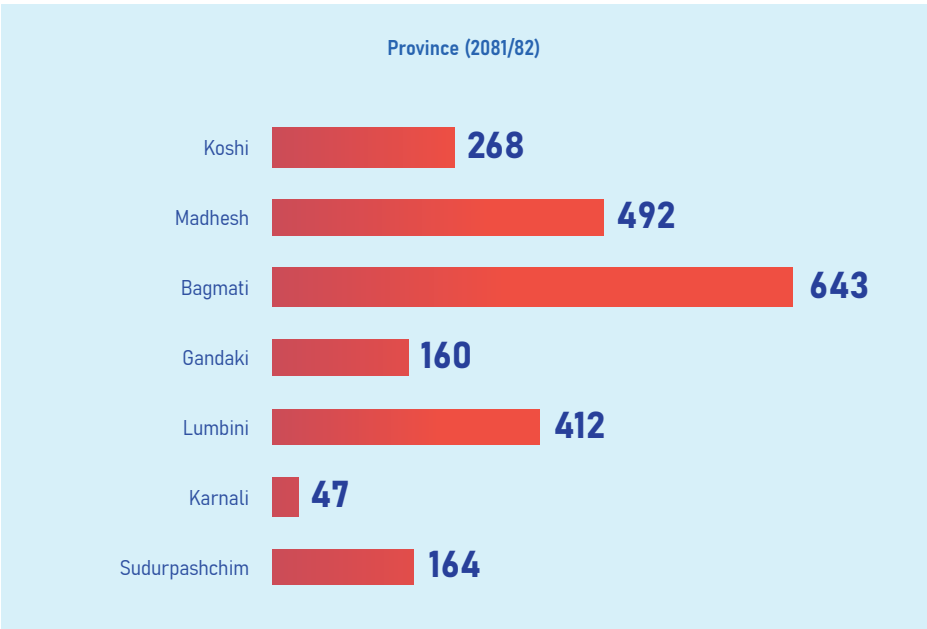
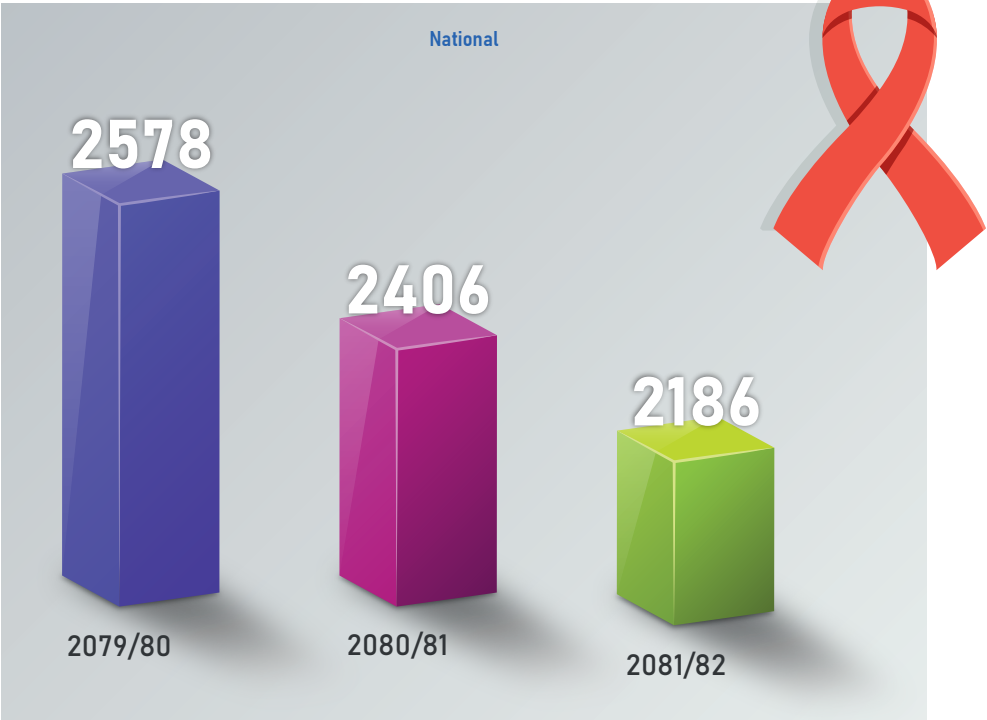


Treatment Success Rate (%)



HIV/AIDS and STI Programme

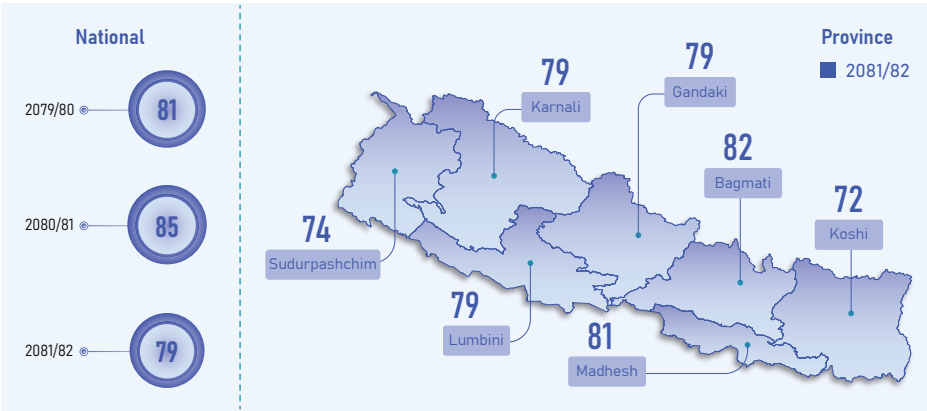
Number of New Positive Cases



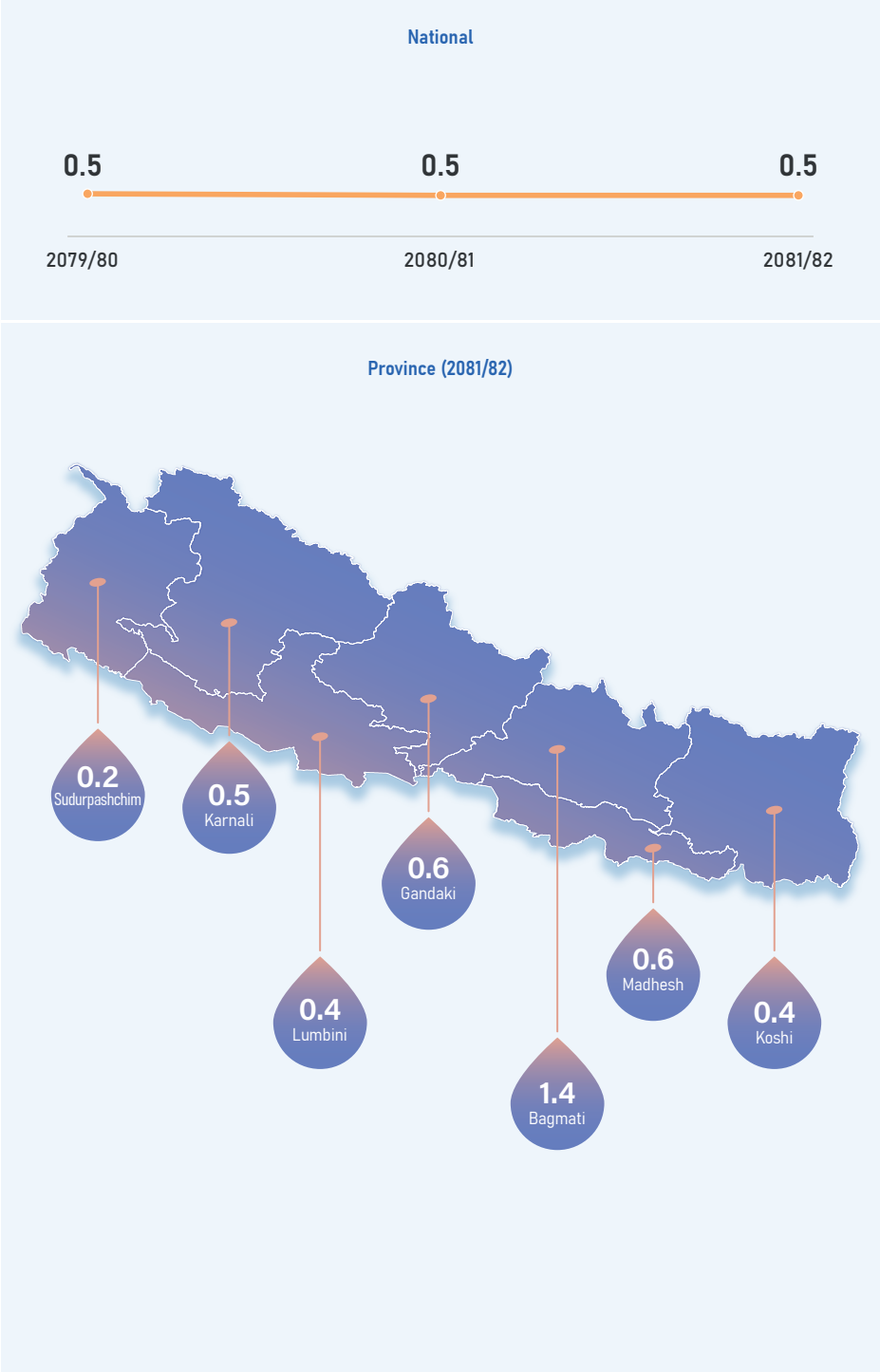
Percentage of HIV Positive Pregnant Women Attending Antenatal Clinics (ANC), Delivery and Post-natal Care (PNC)



Percentage of People Living with HIV Currently Receiving Antiretroviral Therapy Among Estimated PLHIV

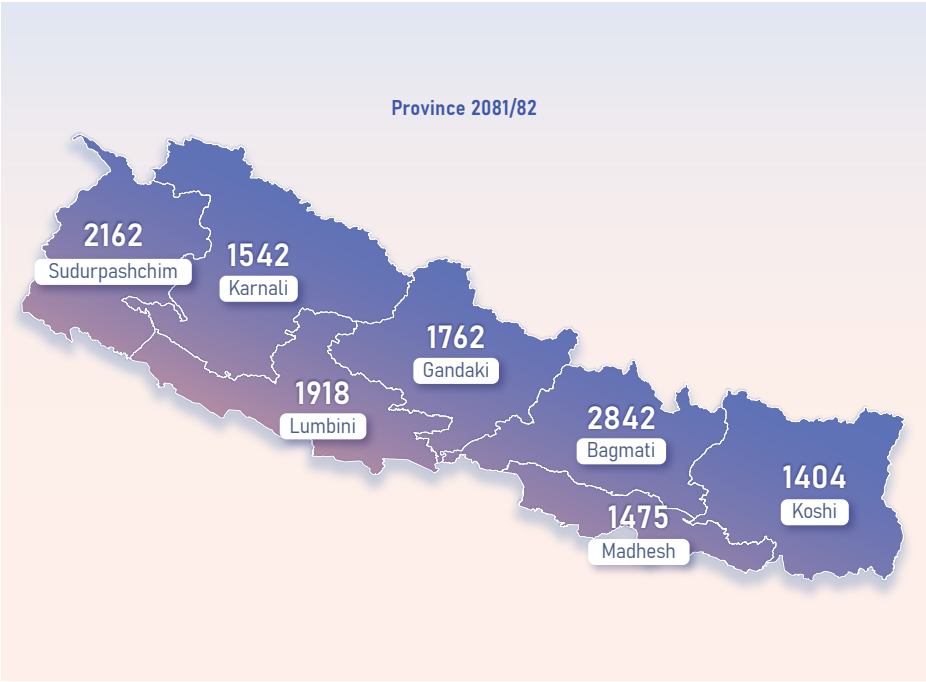
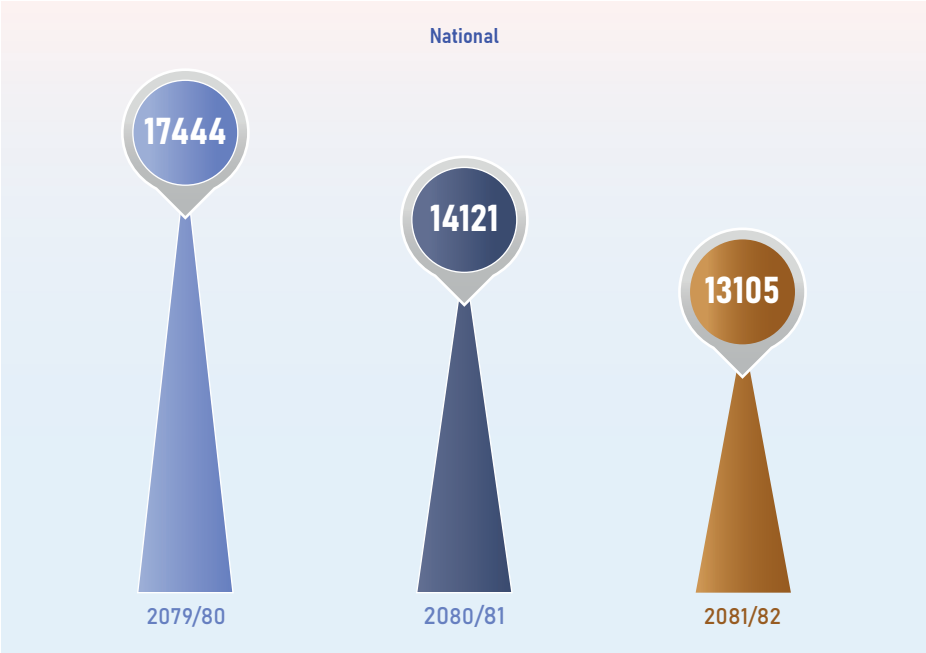


HIV Positivity Rate (%)



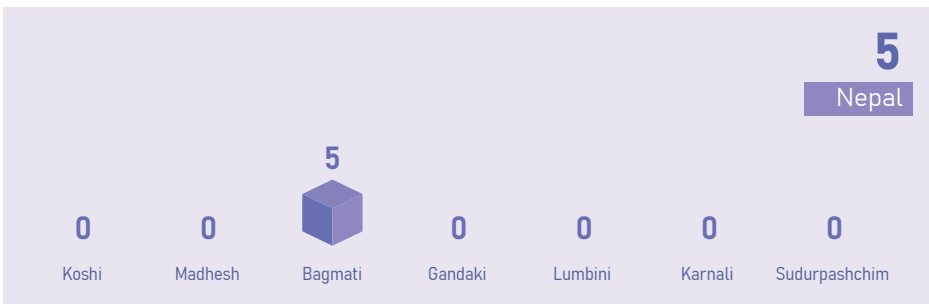
Health Training Programme

Number of Trained Health Professionals

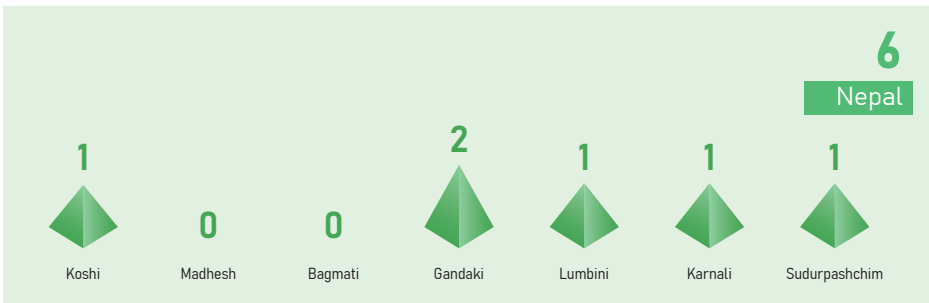


Ayurveda and Alternative Medicine

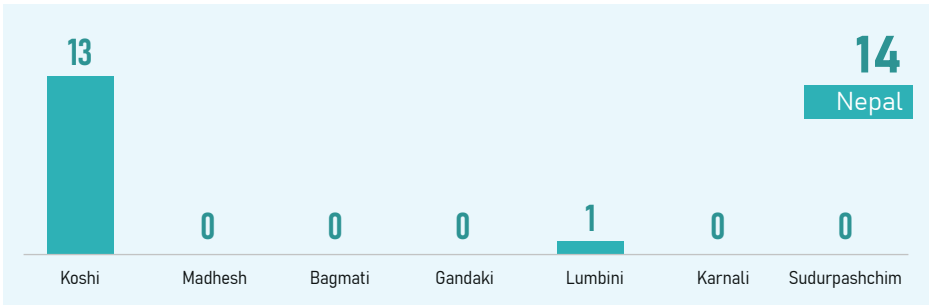
Federal/Central Ayurveda Health Facilities 2081/82 (in number)



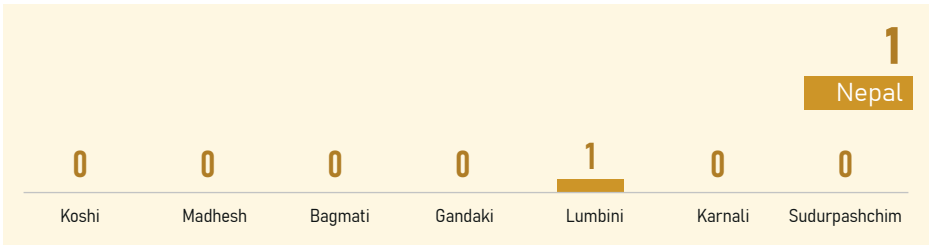
Provincial Ayurveda and Alternative Hospital 2081/82 (in number)



District Level Ayurveda and Alternative Hospital 2081/82 (in number)



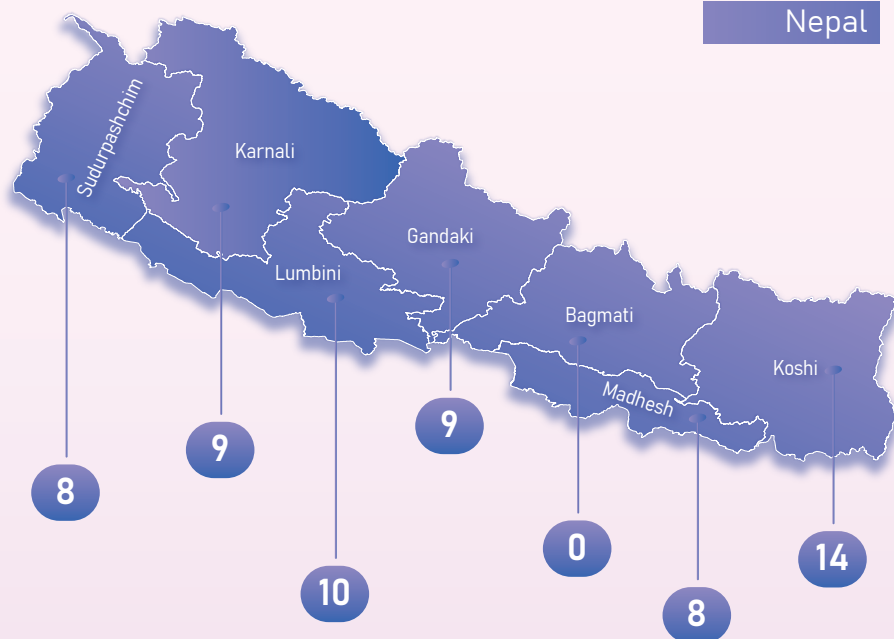
Local Level Ayurveda Hospital 2081/82 (in number)



District Level Ayurveda and Alternative Health Facilities/ Ayurveda Health Centre 2081/82 (in number)

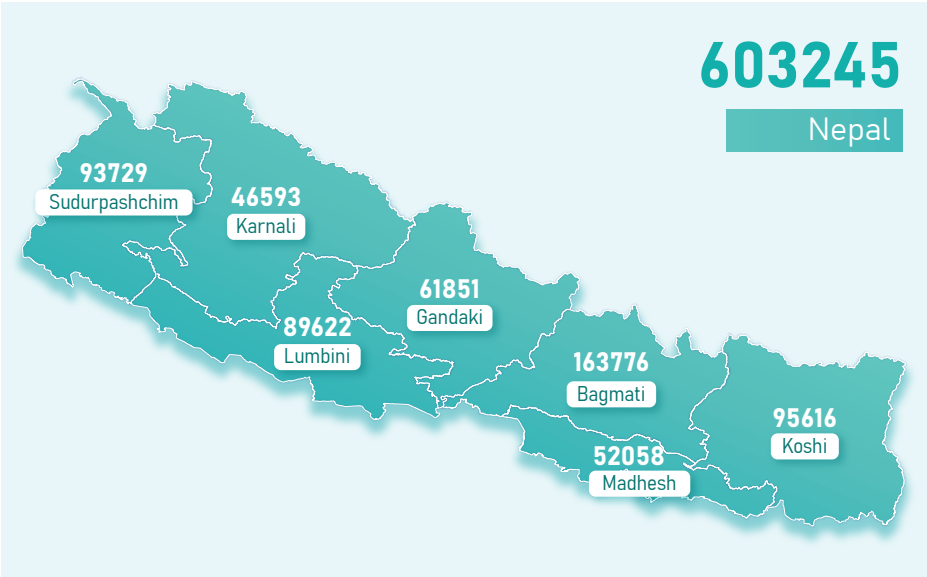
58

Nepal

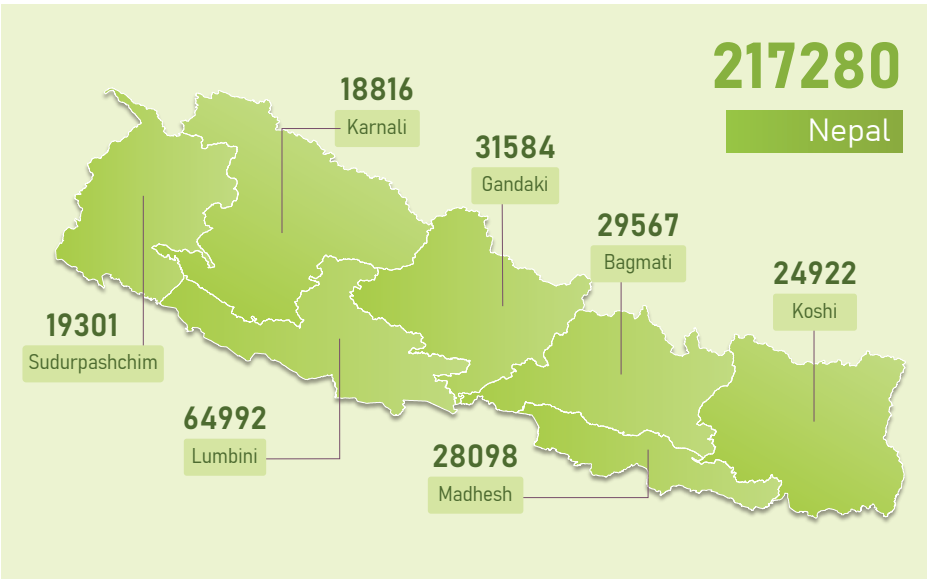


Free Ayurveda Basic Health Services

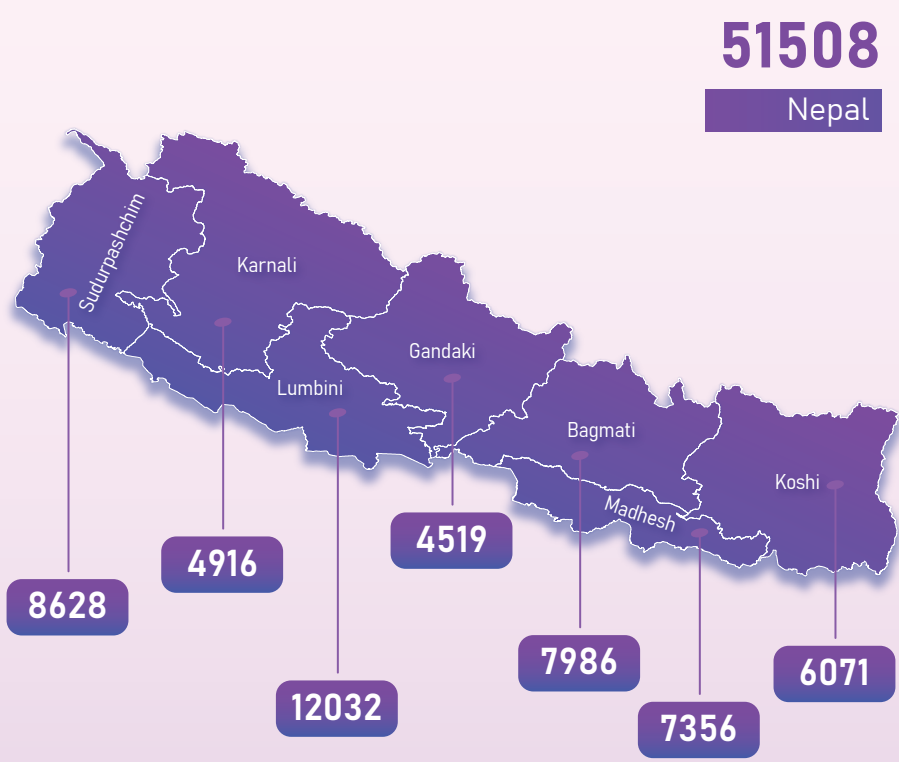
Purva Panchkarma Service (in number)



Yog Service (in number)



Stanpayi Aamako Lagi Satawari
(Galactagogue Medicines) Vitaran
(in number)

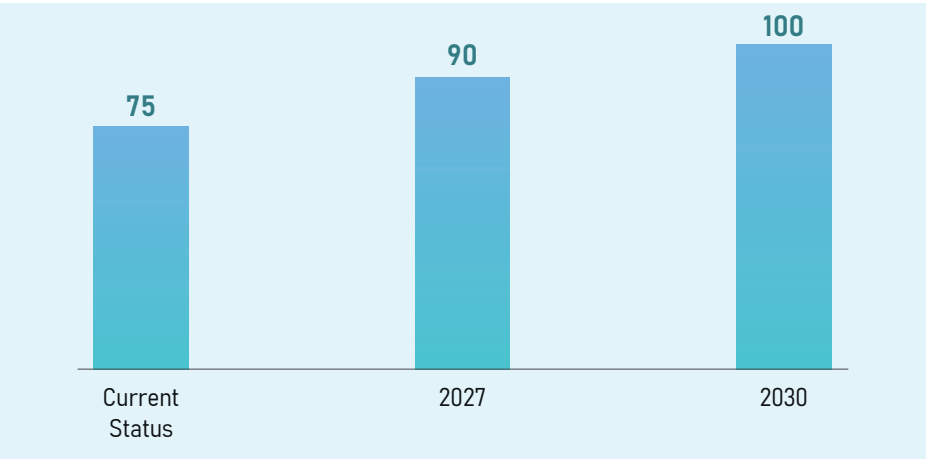


Performance of Drug Regularity

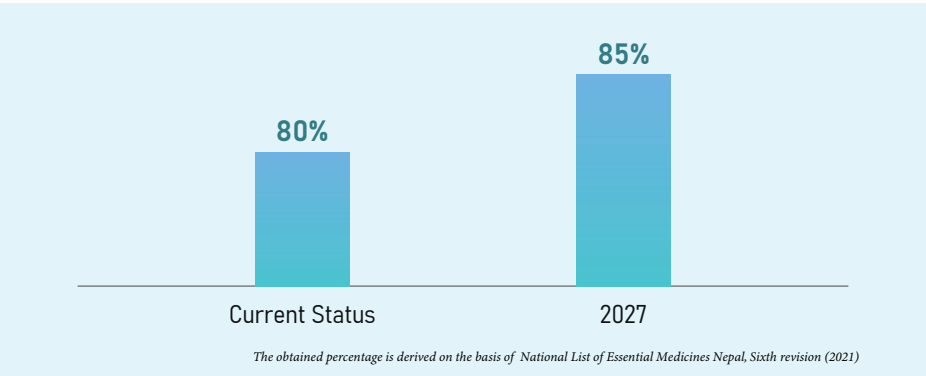
Maturity Level of National Regulatory Authority



% of WHO GMP Certified Domestic Manufactures of Drugs

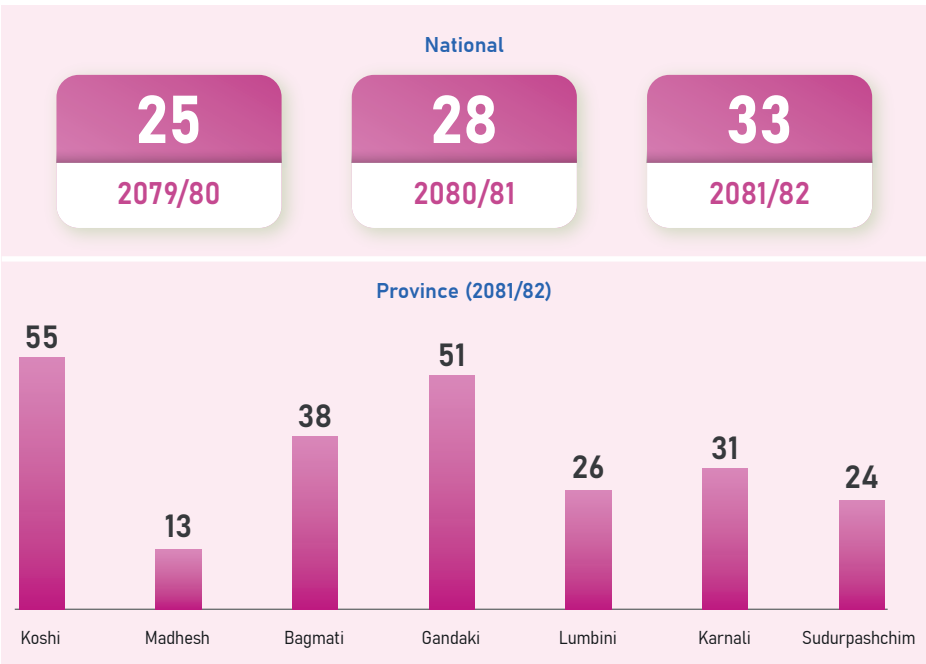


Domestic Production of Essential Medicines

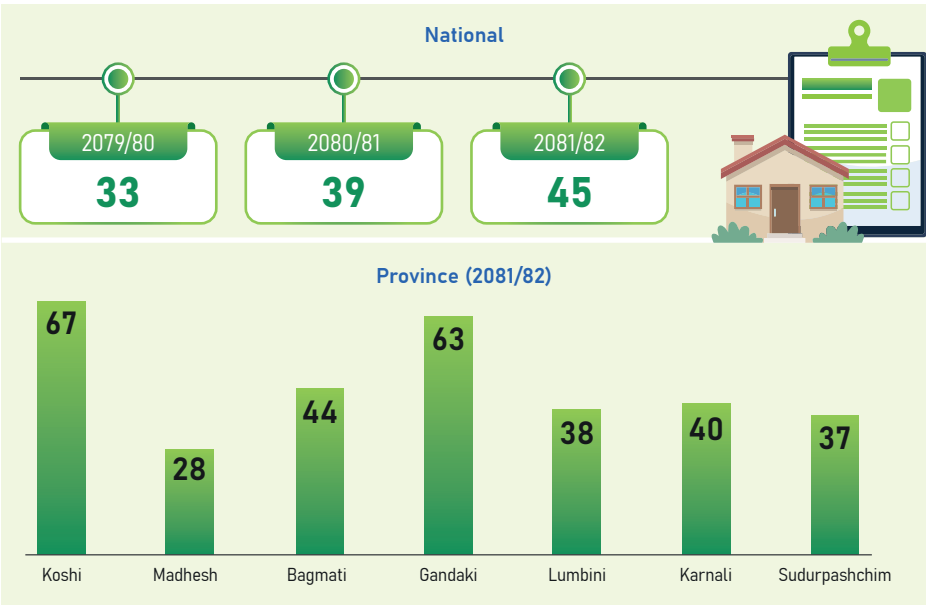


Health Insurance Coverage

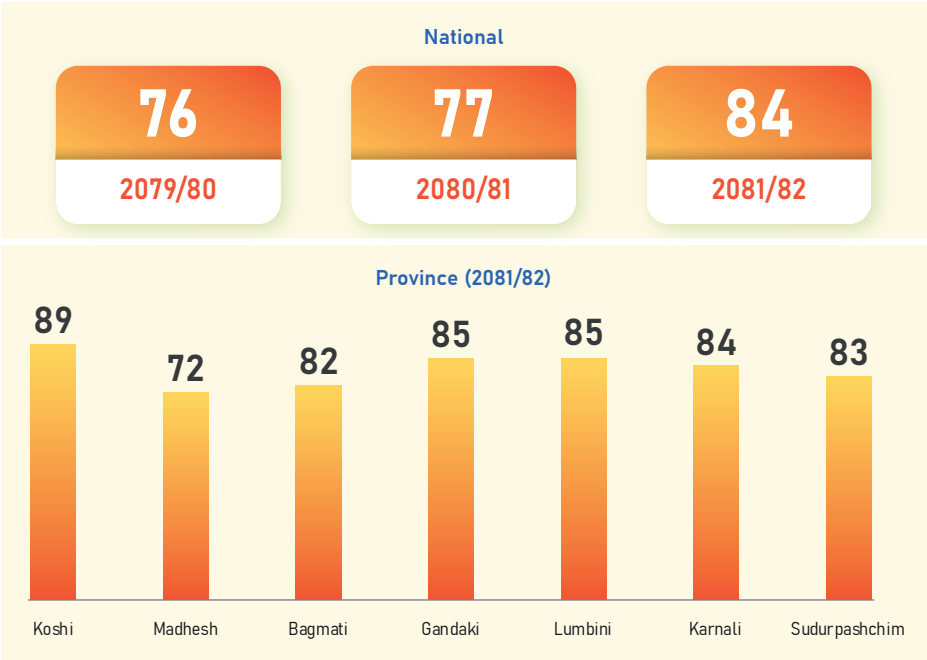
Population Coverage (%)



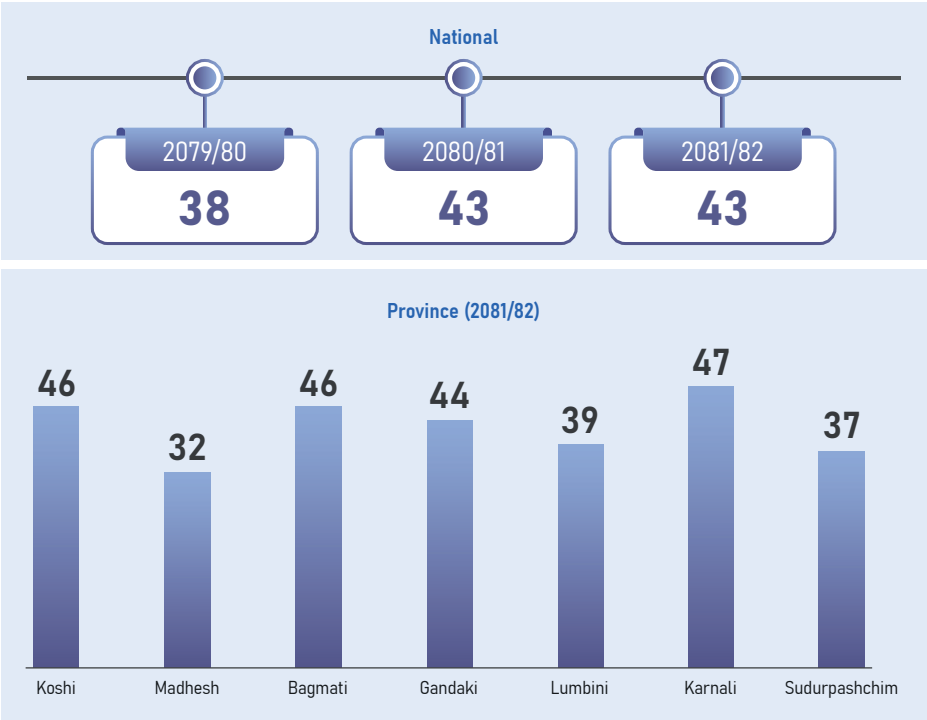
Household Coverage (%)



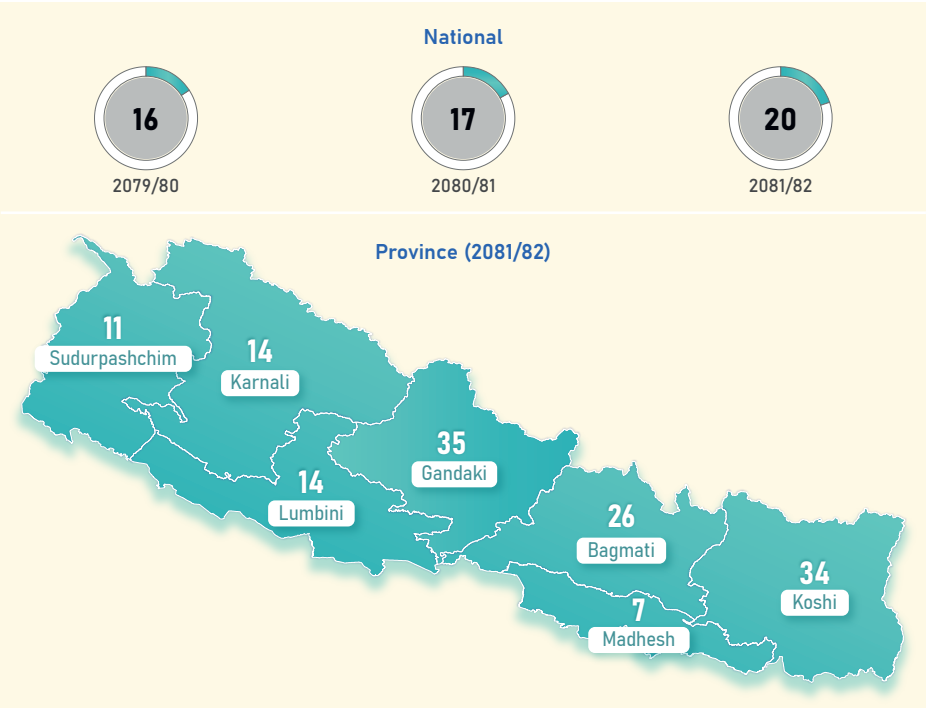
Household Renewable Rate (%)



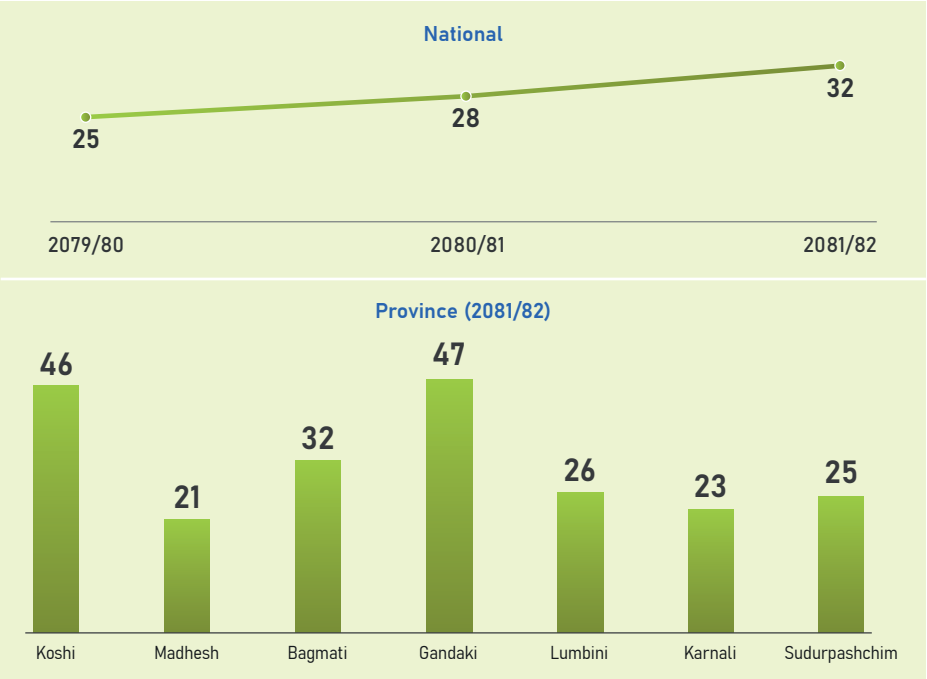
Service Utilization (%)



Percentage of Active Insuree Population



Percentage of Active Insuree Household



ANNEX

Department of Health Services
Trend of Health Service Coverage Fact Sheets
FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
NUMBER OF HEALTH FACILITIES												
Public health facilities	7932	8068	8100	1393	1278	1441	980	1138	882	988		HMIS
Non-public health facilities	2551	2178	2451	188	191	1562	122	254	65	69		HMIS
Basic Health Service Center	7582	7651	7865	1404	1240	1402	955	1082	832	950		HMIS
Basic Hospitals (5 - 15 Beds)	246	249	413	112	41	136	21	42	28	33		HMIS
General Hospitals (25 - 50 Beds)	333	305	305	43	53	72	56	49	14	18		HMIS
General Hospitals (100 - 300 Beds)	79	69	72	7	15	25	9	12	3	1		HMIS
Specialized Hospitals (100 beds and Above)	28	27	23	4	0	12	0	3	0	4		HMIS
Super Speciality Hospitals (50+ Beds)	22	24	20	1	0	15	1	2	0	1		HMIS
Academy and Teaching Hospital (300+ Beds)	29	29	28	3	2	13	3	6	1	0		HMIS
Other Type of Health Facilities (Polyclinic, Diagnostic center, clinics, dialysis center, Eye center etc.)	2164	1892	1825	7	118	1328	57	196	69	50		HMIS
REPORTING STATUS												
Public hospitals (%)	95	90.4	97.01	93.75	95.68	96.28	97.29	96.929	100	99.67		HMIS
Non public hospitals (%)	66.6	64.5	67.11	84.05	59.63	57.46	88.36	76.095	99.57	84.08		HMIS

Department of Health Services
Trend of Health Service Coverage Fact Sheets
FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
BSHC (%)			100	100	100	100	100	100	99.83	99.75		HMIS
PHC-ORC (%)			95.17	97.49	96	84.64	98.1	100	98.13	97.16		HMIS
FCHVs (%)	96.1	99.6	97.6	97.13	98.55	97.09	98.02	98.72	93.98	98.36		HMIS
IMMUNIZATION PROGRAMME												
BCG coverage (%)	102.2	95.2	87.7	76.8	106.3	81.9	64.9	92.3	92.4	77.1		HMIS
DPT-HepB-Hib1 coverage (%)	100.64	95.56	86.7	76.8	107.0	73.8	76.2	89.2	94.8	78.1	95	HMIS
DPT-HepB-Hib3 coverage (%)	98.6	96.2	86.2	76.9	105.8	73.3	76.0	89.2	93.5	78.3		HMIS
MR2 coverage (12-23 months) (%)	94.7	100.7	95.7	88.1	111.0	85.6	91.7	99.1	100.8	86.2		HMIS
Fully immunized children (%)	84.1	95.9	92.5	87.0	104.8	79.8	90.3	97.8	100.4	85.0	95	HMIS
Dropout rate DPT-Hep B-Hib 1 vs 3 (%)	2	-0.6	0.5	-0.19	1.14	0.65	0.18	0.02	1.42	-0.25		HMIS
Dropout rate DPT-Hep B-Hib 1 vs MR 2 (%)	5.76	-4.48	-6.61	-11.31	-0.01	-11.99	-16.82	-6.91	-2.2	-5.99		HMIS
Pregnant women who received TD2 and TD2+ (%)	72	68.2	64.26	53.75	84.89	48.07	52.31	71.07	68.7	59.11		HMIS
NUTRITION PROGRAMME												
Children aged 0-11 months registered for growth monitoring (%)	109.2	102.6	92.0	84	109	72	92.3	99	104	86		HMIS
Average Number of visits among children aged 0-23 months registered for growth monitoring	6	9	11	8	9	8	14	14	14	14		HMIS

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Trend of Health Service Coverage Fact Sheets
FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
Underweight children among new GM visits (0-23 month) (%)	3	2.1	2	1.61	2.03	1.08	1.27	2.69	2.07	2.48		HMIS
Pregnant women who received 180 tablets of Iron (%)	75	65.5	63.86	60.2	68.6	43.4	65.7	79.3	80.8	60.4		HMIS
INTEGRATED MANAGEMENT OF NEONATAL & CHILDHOOD ILLNESS (IMNCI) PROGRAMME												
Incidence of ARI per 1,000 under five years children	609	640	616	647	572	468	567	575	992	857		HMIS
% of severe pneumonia cases among new cases	0.14	0.09	0.08	0.07	0.03	0.07	0.03	0.02	0.17	0.2		HMIS
% of children U5 years with Pneumonia treated with antibiotics (Amoxicillin) (%)	102	100.8	101.34	100.54	102.33	102.86	99.91	100.08	100.24	102.52		HMIS
Incidence of diarrhea per 1,000 under five years children	333	347	318	247	368	201	203	320	647	439		HMIS
% of children under 5 with diarrhea treated with ORS and zinc	95.8	97	97.68	95.8	95.93	97.23	99.33	99.95	98.73	98.91		HMIS
SAFE MOTHERHOOD PROGRAMME												
% of Pregnant women who attended four ANC visits as per protocol	94	88	84	79	90	80	125	82	91	62	90	HMIS
% of pregnant women who had at least eight ANC visits as per protocol	43	61	57	45	60	64	67	59	62	42	90	HMIS

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FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
% of Institutional deliveries among the expected live births	83	78	73	70	70	70	55	88	85	74	90	HMIS
% of Institutional deliveries among the total reported			99	99	99	99	99	99	97	99		HMIS
% of Deliveries conducted by skilled birth attendant (SBA trained ANMs)	45.8	37.5	34.6	30.0	40.9	20.1	17.2	41.9	53.3	44.1		HMIS
% of Deliveries conducted by skilled health personnel	34	36.5	35.29	36.65	26.01	47.1	35.39	41.34	26.3	25.91		HMIS
% of Deliveries conducted by skilled health attendant + skilled health personnel	80	74	70	67	67	67	53	83	80	70		HMIS
% of Mothers who had four PNC check-ups as per protocol	26.5	37.8	42.9	32.0	46.1	27.0	33.2	60.0	57.4	52.6		HMIS
FAMILY PLANNING PROGRAMME												
Contraceptive prevalence rate (CPR Adjusted) (%) among MWRA	38	40	38.4	38.6	42.3	31.2	35.2	40	38.1	46.1		HMIS
Contraceptive prevalence rate (CPR Adjusted) (%) among WRA	31	31	29.4	29.7	33.5	23.4	27	30.4	29.4	34.8		HMIS
% of modern contraceptives new acceptors among WRA	6.9	6.6	9.77	8.69	9.15	7.41	8.54	11.22	15.07	14.07		HMIS

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Trend of Health Service Coverage Fact Sheets
FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
FEMALE COMMUNITY HEALTH VOLUNTEERS PROGRAMME (FCHVs)												
Number of FCHVs	50665	50396	50404	8558	7630	9230	5795	8927	4249	6015		HMIS
% of mothers' group meeting held	96.2	96.8	97.38	95.9	97.67	96.68	98.14	98.65	94.8	99.26		HMIS
CURATIVE SERVICES												
% of population utilizing Emergency services at hospitals	10	11.2	12.1	12.1	5.3	22.3	14.6	9.8	5.5	10.4		HMIS
% of population utilizing inpatients services at hospitals	5.4	6.1	6.57	10.44	3.19	9.77	5.89	5	3.69	5.29		HMIS
% of inpatients who referred out	1.8	1.7	1.72	1.33	1.73	1.23	2.53	2.73	3.57	1.85		HMIS
Bed occupancy rate (%)	50.5	52.1	52.97	62.55	43.58	52.31	53.37	58.32	42.5	39.42		HMIS
Average length of stay at hospital (days)	3.6	3.6	3.35	2.27	2.82	4.45	3.37	4.28	3.3	1.64		HMIS
LEPROSY CONTROL PROGRAMME												
New case detection rate (NCDR) per 100,000 population	8.5	8.41	8.2	8.8	13.7	3.1	3.4	11.1	4.9	6.4		HMIS
Prevalence rate (PR) per 10,000 population	0.85	0.92	0.88	0.87	1.28	0.43	0.55	1.23	0.65	0.80		HMIS
REHABILITATION AND DISABILITY MANAGEMENT PROGRAMME												
Number of patients utilizing Rehabilitation Services	238628	420261	575683	54611	10711	363469	29341	64095	28869	24587		HMIS

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FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
Number of people with disability utilizing rehabilitation services (new cases)	98210	152951	233551	35154	2658	150739	12930	14945	10957	6168		HMIS
NCD PROGRAMME												
Cases of Cardiovascular Disease	19262	30330	42825	11407	3141	18348	1901	6941	502	585		HMIS
Cases of Diabetes Mellitus	312342	584347	800726	246349	82037	252067	55235	115445	16803	32790		HMIS
Cases of COPD	185857	259110	325135	75186	29382	100889	19810	43511	19882	36475		HMIS
Cases of Cancer	67382	97387	98080	11727	206	85400	245	223	154	125		HMIS
Cases of Burn Injury and Scalds	79567	80698	79630	8867	20278	14439	8487	13572	6516	7471		HMIS
ZOOONOTIC DISEASE CONTROL PROGRAMME												
Cases of Animal Bites	119392	210301	223510	42904	21080	80185	19022	37135	5456	17728		HMIS
Cases of Snake Bites	9120	8181	10144	2983	1366	1236	1456	2407	322	374		HMIS
VECTOR BORNE DISEASE CONTROL PROGRAMME												
Annual Blood Examination Rate (ABER) (%)	4.6	4.6	4.2	3.2	3.8	3.5	3.6	7.3	3.4	3.7		HMIS
Annual parasite incidence (API) per 1,000	0.05	0.07	0.11	0.02	0.15	0.05	0.02	0.25	0.04	0.13		MDIS, EDICD
Number of indigenous malaria cases*	24	24	37	0	1	1	0	18	3	14		MDIS, EDICD
Total Malaria positive Cases	533	791	1167	21	192	94	27	440	56	337		MDIS, EDICD

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FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
Percentage of PF among Malaria Positive case	28.3	22	23.9	38.1	17.7	31.9	48.1	30.2	12.5	16.0		MDIS, EDCCD
Dengue Cases (in number)	56338	48883	54350	6863	2845	23969	11086	5016	2705	1866		HMIS
New Kala-azar Cases (in number)	199	225	227	36	24	38	6	44	48	31		EDCD
NURSING AND SOCIAL SECURITY												
Number of new registered cases in OCMC	9597	12861	13502	1451	3012	1782	691	2714	1552	2300		HMIS
% of physical violence among the total new registered cases	31.2	26.8	27.8	27.91	20.98	25.87	38.93	35.52	26.68	26.48		HMIS
Number of schools having health and nursing services	1011	1387	1407	196	118	848	53	36	98	58		NSSD
Number of new registered cases in geriatric services	21372	61812	54756	7642	3507	6244	15531	7890	813	13129		HMIS
TUBERCULOSIS CONTROL PROGRAMME												
Case notification rate (all forms of TB)/100,000 population	126	139	133	96	153	143	115	151	90	136	20	HMIS
Treatment success rate (%)	92.4	92.1	92.31	90.09	92.39	92.83	91.25	94.06	93.17	89.94		HMIS
HIV/AIDS AND STI PROGRAMME												
HIV Positivity rate (%)	0.5	0.5	0.5	0.4	0.6	1.4	0.6	0.4	0.5	0.2		HMIS
Percentage of HIV positive pregnant women attending antenatal clinics (ANC), delivery and post-natal care (PNC)	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0	0.01		HMIS

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FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
HIV new cases	2578	2406	2186	268	492	643	160	412	47	164		HMIS
Percentage of people living with HIV currently receiving antiretroviral therapy among estimated PLHIV	81	85	79	72	81	82	79	79	79	74	95	HMIS, National HIV Estimate
HEALTH TRAINING PROGRAMME												
Number of trained Health professionals	17444	14121	13105	1404	1475	2842	1762	1918	1542	2162		NHTC
AYURVEDA AND ALTERNATIVE MEDICINE												
Federal/Central Ayurveda Health Facilities			5	0	0	5	0	0	0	0		AHMIS
Provincial Ayurveda and Alternative Hospital			6	1	0	0	2	1	1	1		AHMIS
District Level Ayurveda and Alternative Hospital			14	13	0	0	0	1	0	0		AHMIS
District Level Ayurveda and Alternative Health Facilities/ Ayurveda Health Centre			58	14	8	0	9	10	9	8		AHMIS
Local Leve Ayurveda Hospital			1	0	0	0	0	1	0	0		AHMIS
Ayurveda Aushadhalaya(Ayurveda Dispensaries)			304									AHMIS
FREE AYURVEDA BASIC HEALTH SERVICES												
Purva Panchkarma service (Number)	392249	486594	603245	95616	52058	163776	61851	89622	46593	93729		AHMIS

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Trend of Health Service Coverage Fact Sheets
FY 2079/2080 to 2081/82 (AD 2022/23 to 2024/25)

Indicators	2079/80 (2022/23)	2080/81 (2023/24)	2081/82 (2024/25)	Koshi	Madhesh	Bagmati	Gandaki	Lumbini	Karnali	Sudurpashchim	SDG Target 2030	Source
Yog Service (Number)	150560	237056	217280	24922	28098	29567	31584	64992	18816	19301		AHMIS
Stanpayi Aamako lagi Satawari Vitaran {Satawari (galactagogue medicines) under the Lactating Mother program} (Number)	58755	57734	51508	6071	7356	7986	4519	12032	4916	8628		AHMIS
HEALTH INSURANCE COVERAGE												
Population Coverage (%)	25	28	33	55	13	38	51	26	31	24		HIB
Household coverage (%)	33	39	45	67	28	44	63	38	40	37		HIB
Percentage of Active Population (%)	16	17	20	34	7	26	35	14	14	11		HIB
Percentage of Active Household (%)	25	28	32	46	21	32	47	26	23	25		HIB
Proportion of insuree renewable (%)	76	77	84	89	72	82	85	85	84	83		HIB
Service utilization (%)	38	43	43	46	32	46	44	39	47	37		HIB
LMIS												
LMIS Reporting Status	98.3	98.7	97.9	97.2	95.2	97.21	98.2	99.2	99.7	98.7		eLMIS
eLMIS live sites	3353	5425	6809	1017	902	1463	982	1173	646	626		eLMIS
Total Number of Impoverished Patients Provided with Treatment Support for Serious Diseases, 2081/82	35284	41845	53577	Kidney Patient	Cancer Disease	Heart Disease	Head Injury	Spinal Injury	Parkinson's	Alzheimer's	Sickle Cell Anemia	
				12073	28678	8410	980	1253	108	44	2031	NSSD

Nepali Fiscal Years and the Corresponding Gregorian Years

Nepali Fiscal Year	Gregorian Year
2060/61	2003/04
2061/62	2004/05
2062/63	2005/06
2063/64	2006/07
2064/65	2007/08
2065/66	2008/09
2066/67	2009/10
2067/68	2010/11
2068/69	2011/12
2069/70	2012/13
2070/71	2013/14
2071/72	2014/15
2072/73	2015/16
2073/74	2016/17
2074/75	2017/18
2075/76	2018/19
2076/77	2019/20
2077/78	2020/21
2078/79	2021/22
2079/80	2022/23
2080/81	2023/24
2081/82	2024/25
2082/83	2025/26
2083/84	2026/27
2084/85	2027/28
2085/86	2028/29



Government of Nepal
Ministry of Health and Population
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Kathmandu

