

Basic Information

Demography

Districts¹ 33

Population² 3,50,03,674

Population Distribution²

R 61.1% **U** 38.9%

M 50.3% **F** 49.7%

Human Res.³

Reg. Allopathic Doctors 4,942

Reg. Dental Surgeons 90

Govt. Allopathic Doctors 4,123

Govt. Dental Surgeons 201

ANM 2,762

RN & RM 9,397

LHV

Pharmacist 64,881

Public Health Infra.³

Medical colleges 10 (+13 Trust + 8 Society +1 Pri.)

Hospitals 863

CHC/RH 91

PHC 643

Sub Centre 4,744

AYUSH Hosp./Dispensary 20 / 826

Total beds 20,983

Blood bank 30 (+150 Private)

Key Health Indicators

SRS Bulletin⁴

Birth rate (2018)	16.9	IMR (2018)	27
Death rate (2018)	6.3	U5MR ⁷ (2015)	57.2

National Sample Survey

NSS 71⁵

NSS 75⁶

Number per 1000 persons treated as inpatient during last 365 days	Rural	48	Rural	24
	Urban	49	Urban	22
% break-up of hospitalization (Rural)	Pub	29%	Pub	24%
	Pvt	71%	Pvt	76%
% break-up of hospitalization (Urban)	Pub	21%	Pub	17%
	Pvt	79%	Pvt	83%
Avg. medical expenditure per hospitalization (Public)	Ru.	3,309	Ru.	1,278
	Ur.	2,899	Ur.	6,922
Avg. medical expenditure per hospitalization (Private)	Ru.	26,353	Ru.	26,019
	Ur.	25,320	Ur.	35,191

NFHS 4 (2015-16)⁷

Households with any usual member covered by a health scheme or health insurance	66.4%
Total Institutional births	91.5%
Births delivered by caesarean section	57.7%

Telangana															
Timeline of Insurance / Assurance Schemes															
Scheme	2007	08	09	10	11	12	13	14	15	16	17	18	19	20	2021
Aarogyasri scheme															
PM-JAY															

About the Schemes			
Scheme	Families covered	Beneficiary contribution	Sum insured / assured
Aarogyasri scheme	87.57 lakh	Nil	5 lakh per family on floater basis
Ayushman Bharat Pradhan Mantri Jan Arogya Yojana (PM-JAY)	25.9 lakh	Nil	5 lakh per family on floater basis

Proportion of Total Disease Burden⁸

1990		2016	
1	Diarrhoeal diseases [13.2%]	1	Ischaemic heart disease [10.3%]
2	Lower respiratory infections [7.5%]	2	COPD [4.6%]
3	Preterm birth complications [7.2%]	3	Diarrhoeal diseases [4.4%]
4	Ischaemic heart disease [4.9%]	4	Preterm birth complications [3.6%]
5	Measles [4.4%]	5	Self-harm [3.5%]
6	Neonatal encephalopathy [3.7%]	6	Sense organ diseases [3.4%]
7	Tuberculosis [3.2%]	7	Iron-deficiency anaemia [3.3%]
8	COPD [2.8%]	8	Stroke [3.3%]
9	Self-harm [2.6%]	9	Road injuries [2.9%]
10	Iron-deficiency anaemia [2.2%]	10	Low back & neck pain [2.8%]

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