# **LESOTHO**

# **Factsheets of Health Statistics** 2016





			I	lealth	Leso statu		trends									
					Introd	uction										
	Populatio	n							Po	pulation						
( 50	urce: WHO :	2016)		Р	opulation				( Sourc	e: WHO 20	(15)	Popu	lation			
		2005			1,926						2010	2011	2012	2013		
		2006			1,940 1,956											
		2008			1,972				Aged over	60 %	6.3	6.0	6.3	6.3		
		2009			1,990											
Population (in thousands) total		2010			2,011											
		2011			2,033		Population pr	roportion (%)	Aged 15-5	i9 %	56.3	57.0	56.9	57.4		
		2012			2,057											
		2010			2,109				Aged und	er 15%	37.4	37.0	36.8	36.3		
		2015			2,135											
	: 			lealth	statu	s and	trends									
					Life exp ( Source: V											
			1	2000							015	i				
	Bo	Both sexes Female					Viale	Both sea	kes	Fer	nale		Male			
Healthy Life expectancy at birth (years)			43		44		42 47					48		45		
					Adult m ( Source: V	ortality VHO 2015)										
	1990								20	)13						
Adult martality rate (probability of dving between	Bo	th sexes		Femal		I	Male	Both sex		Fer	nale		Male			
Adult mortality rate (probability of dying between 15 and 60 years per 1000 population)			270		247		297 530				2	192		577		
Mat (So	ernal mor ource: WHO	<b>rtality</b> 2015)					Child mortality (Source: WHO 2015)									
	1990	1995	2000	2005	2013	2015						1990	0 2000 20			
							Lindon five mentality rate (deaths and					86				
							Under-five mortality rate (de		eaths per 1,0	00 live bir	) live births)		115	90		
Maternal mortality ratio (per 100 000 live births)	720	630	680	670	490	487										
							Infant mortality rate (probab age 1 per 1000 live births)		pility of dying between birth an			70	81	69		
				Age	standaro (Source: V	dized dea VHO 2015)	ths									
	All Cause							<b>2000</b> 2,086.5		_		<b>2012</b> 1,924.7	,			
	Commun							1,260.4		-		1,110.5				
													)			
		municable	diseases					693.9		_		671.8				
Age-standardized mortality rate by cause (per 100 000 population)	Injuries							132.2		_		142.5				
,	Malignan	t neoplasn	ns (CANC	ER)						_		73.1				
	Cardiova	scular dise	eases							_		306.7				
	Chronic I	Chronic Respiratory diseases										91.9				
	Diabetes	mellitus										74.1				
				I	Burden o (Source: V											
								2000				2012				
	Commun	icable						78				74				
Distribution of years of life lost by major cause group (%)	Noncom	nunicable	diseases					14				15				
		oncommunicable diseases						8 10								

## **LESOTHO Progress on the MDGs**

### **Health MDGs**

## MDG - 4: Reduce child mortality Target 4.A: Reduce by two thirds, between 1990 and 2015, the under-five mortality rate (Source: WHO, 2015)

	1990	2015	MDG Target 2015	Reduction (%)	Progress on the MDGs
Under-five mortality rate (deaths per 1,000 live births)	86	90	67	-2	Not achieved
Measles (MCV) immunization coverage among 1-year-olds (%)	80	92	100	15	Achieved

MDG - 5: Improve maternal health Target 5.A: Reduce by three quarters, between 1990 and 2015, the maternal mortality ratio (Source: WHO, 2015)										
	1990	2015	MDG Target 2015	Reduction (%)	Progress on the MDGs					
Maternal mortality ratio (per 100 000 live births)	629			23	Not achieved					
	Target 5.B: Achieve, by 2	015, universal access (Source: WHO, 2015)	to reproductive health							
Antenatal care coverage at least one visit	2007	-2014	MDG Tar	•	Progress on the MDGs Not achieved					

Antenatal care coverage at least one visit		100.00	Not achieved
Births attended par skilled health personnel (%)	62.00	90.00	Not achieved
Unmet need for family planning (%)	23.00	0.00	Not achieved

Target 6.B: Achi	6.A: Have halte ieve, by 2010, u	015 and begun	begun to revers to treatment fo	se the spread o r HIV/AIDS for	f HIV/AIDS		
	1990	2000	2007	2014	MDG Target 2015	Reduction (%)	Progress on the MDGs
Incidence of HIV (%)		2.83		2.01	0.00	28.98	Achieved
Antiretroviral therapy coverage (%)			26.00	35.00	80.00		Not achieved
Malaria incidence (%)					75.00		Not categorized
<b>T</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00.00			40.00	50.00	00.40	AL 4 11 1

22.00

Tuberculosis mortality rate (per 100 000 population per year)

### **Health-Related MDGs**

46.00

50.00

28.13

Not achieved

## MDG - 7: Ensure environment sustainability Target 7.C: Halve,by the proportion of people without sustainable access to safe drinking water and basic sanitation (Source: WHO, 2015)

	1990	2015	MDG Target 2015	Reduction (%)	Progress on the MDGs
Population using improved drinking-water sources (%)	77.40	81.80	50.00	19.47	Not achieved
Population using improved Sanitation (%)		30.30	50.00	8.41	Not achieved

Target 1.C: H		2015, the proportion of (Source: WHO, 2015)	and hunger of people who suffer fro	m hunger			
	1990-1995	2006-2012	MDG Target 2015	Reduction (%)	Progress on the MDGs		
Children aged <5 years underweight (%)	13.8	13.5	7.0	0.1	Not achieved		

## **Other MDGs**

MDG - 2: Achieve Universal Primary Education Target 2.A: Ensure that, by 2015, children everywhere, boys and girls alike, will be able to complete a full course of primary schooling (Source: UNICEF, 2015)

	2007-2014	MDG Target 2015	Progress on the MDGs
Percentage of net enrolment ratio in primary education	80.0	100.0	Not on track

Target 3.A: Eliminate gender disparity in	MDG - 3: Promote Gender Equality and En primary and secondary education, preferably (Source: UNICEF, 2015)	<b>mpower Women</b> / by, 2005, and in all levels of education no late	er than 2015				
	2007-2014	MDG Target 2015	Progress on the MDGs				
The gender parity index in percentage of net enrolment ratio in primary education	0.98	1.00	On track				

MDG - 8: Develop a global partnership for development Target 8.A: Develop further an open, rule-based, non discrimanatory trading and financial system Target 8.D: In cooperation with pharmaceutical companies, provide access to affordable essential drugs (Source: World Bank, 2015)									
	Priv	vate	Public						
Median availability of selected generic medicines, 2007-2013									
Median consumer price ratio of selected generic medicines, 2007-2013									
	1990	2005	2011	2013					
Official development assistance (ODA) received as percentage of GDP	22.60	4.70	9.08	11.20					

# LESOTHO The health system Health financing

Health	financing
Source	WHO 2015

Source: WHO 2015																			
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
External resources for health as a percentage of total expenditure on health	6.0	3.6	2.4	2.9	3.6	3.0	6.1	5.2	12.4	13.0	16.8	12.1	10.7	16.3	24.4	19.5	26.3	30.2	35.1
General government expenditure on health as % of GDP	3.6	3.8	3.1	3.3	3.2	3.5	4.4	3.8	4.0	3.9	3.3	4.2	5.6	6.1	7.0	8.1	9.2	9.5	9.1
General government expenditure on health as a percentage of total expenditure on health	47.7	50.4	46.4	47.8	47.9	50.2	58.1	55.5	56.6	56.5	52.6	58.7	66.1	68.5	71.4	74.5	77.5	78.6	79.1
General government expenditure on health as a percentage of total government expenditure	6.4	6.3	5.1	6.0	5.9	6.3	8.8	7.4	8.3	8.7	6.7	7.8	10.0	9.8	11.0	13.2	14.5	14.5	14.5
Out-of-pocket expenditure as a percentage of total expenditure on health	42.1	39.5	41.3	37.4	37.2	35.4	30.1	30.7	30.0	30.0	32.7	28.5	23.4	21.8	19.7	17.6	15.6	14.8	14.4
Per capita government expenditure on health (PPP int. \$)	38.0	43.0	37.0	40.0	39.0	45.0	60.0	53.0	60.0	61.0	54.0	72.0	103.0	120.0	143.0	178.0	209.0	232.0	235.0
Per capita government expenditure on health at average exchange rate (US\$)	17.0	17.0	15.0	15.0	14.0	14.0	17.0	13.0	21.0	25.0	24.0	31.0	46.0	50.0	60.0	88.0	113.0	108.0	98.0
Per capita total expenditure on health (PPP int. \$)	80.0	85.0	80.0	83.0	82.0	90.0	103.0	96.0	105.0	107.0	102.0	123.0	156.0	175.0	200.0	238.0	270.0	295.0	297.0
Per capita total expenditure on health at average exchange rate (US\$)	37.0	34.0	32.0	31.0	29.0	29.0	28.0	24.0	36.0	45.0	45.0	52.0	69.0	73.0	84.0	118.0	146.0	138.0	123.0
Private prepaid plans as a percentage of private expenditure on health																			
Social security expenditure on health as a percentage of general government expenditure on health	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	0.0	0.0	0.0	0.0	0.0
Total expenditure on health as a percentage of gross domestic product	7.5	7.5	6.7	6.8	6.8	6.9	7.5	6.9	7.1	7.0	6.3	7.1	8.5	8.9	9.8	10.9	11.9	12.1	11.5

Service delivery Source: WHO 2015																
	1994	1995	1996	1997	1999	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Smear-positive tuberculosis treatment-success rate (%)	56	47	71	63	69	71	71	70	69	73	66	67	73	70	69	74
Treatment success rate for new pulmonary smear-negative and extrapulmonary tuberculosis cases									49		60	56	66	64	64	66
Treatment success rate for retreatment tuberculosis cases			64	67	61	64		77		71	54	54	62	62	58	58

Universal coverage Source: WHO 2015																				
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Expenditures for health as a proportion of total per person expenditure															0.64					
Out-of-pocket expenditure as a percentage of private expenditure on health	80.60	79.70	77.10	71.60	71.30	71.10	71.90	69.00	69.00	69.00	69.00	69.00	69.00	69.00	69.00	69.00	69.00	69.00	69.00	
Persons protected from out-of-pocket expenditures through a prepayment scheme															8.35					
Private expenditure on health as a percentage of total expenditure on health	52.30	49.60	53.60	52.20	52.10	49.80	41.90	44.50	43.40	43.50	47.40	41.30	33.90	31.50	28.60	25.50	22.50	21.40	20.90	
Proportion of births attended by skilled personnel																				77.90
Proportion of people with hypertension receiving antihypertensive treatment															46.63					
Satisfied need for family planning																				76.10

Health	information, eviden Source: WHO	ice and k 2015	nowledge	Health workforce Source: WHO 2015								
			2007-2013	1994-2014		2003	2014					
Percentage of civil registration coverage	e for births		45		Dentistry personnel density (per 1000 population)	0.0090						
Percentage of civil registration coverage	e for Deaths		20	Health management & support workers density (per 1000 population)	0.0030							
	Source: UNSD,	2015										
Distribution of censuses carried out in the last three census round (1985-1994, 1995-2004, 2005-2015)				3 Censuses	Nursing and midwifery personnel density (per 1000 population)	0.6230						
Plan of census data, 2005-2015				Census conducted	Pharmaceutical personnel density (per 1000 population)							
	Leadership and go Source: WHO	overnance 2015	e	Physicians density (per 1000 population)	0.0490							
Comprehensive monitoring and evaluat	ion plan	2012	No									
		Not started		Psychiatrists personnel density (per 10 000 population)		0.0450						
National health policies	2011	202	0	Medical products, vac	d equipement							
						2014						
2012 2017 National Health Strategic Plans					Psychiatric beds (per 100 000 population)	11.70						

						Leso eases	otho s cont	rol									
	HIV/AIDS										(0	HIV/AID					
(30	urce: who	2015)	2	001	2012	2013	2014	]			( 3)		2015)		2007-2	013	
Deaths due to HIV/AIDS (per 100 000 population				858.0	755.0	778.0	-	Population aged 15-24 years with comprehensive corr									
Prevalence (%) of HIV/AIDS among adults 15-45	-			14.8	17.5	4.000.0	23.4		edge of HIV			nprenensi	ive correct		39		29
HIV/AIDS incidence rate (per 100 000 population Antiretroviral therapy coverage among people elig		eatment (%		759.0	1,284.0 54.0	1,268.0	35.0		ence (%) o during high			ults aged	15-49		39		52
	uberculo		-,					Jouro	Juning high			Malaria	9				
	urce: WHO		2	000	2011	2012	2014	1			( S	ource: WHC			042	2007	2012
Deaths due to tuberculosis (per 100 000 population people		16	2011	17		Malaria	a mortality	rate (per ?	100 000 po	opulation)	2012	2 2	013	2007-	2013		
Prevalence of tuberculosis (per 100 000 population		387		424	4 671		a incidence	e rate (per	)								
Tuberculosis incidence rate (per 100 000 populat		553		630	852	Childre	en aged < {								_		
Case-detection rate for all forms of tuberculosis (		95		83	3 49		ed treatmer										
Smear-positive tuberculosis treatment-success ra	ate (%)				74				cide-treate		, 						
				N	leglect	ed trop		eases									
	2000	2001	2002	2003	· ·		/HO 2015) 2005	2006	2007	2008	2009	2010	2011	2012	2013	201	14
Number of new cases of leprosy	11	10	20	1	2	4	7	3	4	4	5	7	6				2
Annual incidence of dracunculiasis cases														0	0		0
		I	1		( 5	Certific	oical dise cation /HO 2014)	eases	·	1	1	1	1				
Dracunculiasis certification status of countries at	the beginn	ing of the	year		000						of dracune	culiasis					
Status of endemicity for blinding trachoma				20	012					i-endemic							
Noncommunicable ( Sou	e disease rce: WHO 2		nditions	3		-	2012	,			ortality rate				ation)		
	Falls						0.2								-		]
	Fire, hea	t and hot	substance	es			0.7							Fema	le	Male	
Distribution of courses of intertional and	Intention	al injuries					3.2	noncom	municable	s diseases		64	15	714			
Distribution of causes of intentional and non-intentional injuries (% of total DALYs)	-	intentiona	l injuries				2.7								_		
	Poisonin	-					0.2	Cardiova	iscular dise	eases				31	39       2013     2007       2013     2007       2012     2013       2012     2013       2013     20       0     0       0     0       0     0       0     0       1     1       1     1       2012     2013       2013     20       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     3       1     3       1     3       1     3       1     3       1     3       1     3       1     3       1     3		
	Road inj	ury ional injuri	05				1.9 6.3										
		use disord						0.4 Malignant neoplasms (cancer)						F	34	88	
	Bipolar d						0.2	mangrian	it nooplaol		,					00	
	Drug use	e disorders	3				0.4	Chronic respiratory diseases									
	Epilepsy						0.7	Chronic i	respiratory	diseases		6	5	133			
Distribution of causes of neuropsychiatric burden	Migraine						0.2										1
of diseases (% of total DALYs)		sclerosis					0.0	Diabetes	mellitus					ε	37	54	
		gical condi					1.3										
Other neurological con				าร			0.2										
Parkinson's disease							0.0										
Schizophrenia Unipolar depressive disorders							1.5										
		acular dis					5.0										
Congenital anomalies							1.5										
Diabetes mellitus Digestive diseases							1.4										
							0.9										
	Endocrin	ie, blood, i	immune d	disorde	rs		0.6										
	Genitour	inary dise	ases				0.8										
Distribution of causes of non-communicable burden of diseases (% of total DALYs)	Malignar	nt neoplas	ms				1.3										
. , ,		skeletal di	seases				1.3										
	Oral con	ditions					0.2										

0.1 2.8

0.6

0.4

Other neoplasms

Respiratory diseases

Sense organ diseases Skin diseases