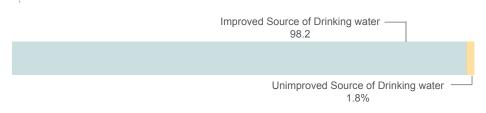


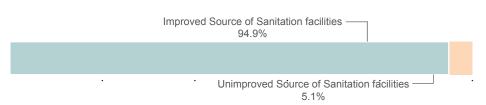


# **Water and Sanitation**

#### **Source of Drinking Water**



### **Type of Toilet Used**



**82.6** % of household population with E. coli in source water



### **Attitude towards Domestic Violence**

**26.4%** of women age 15-49 years believes a husband is justified in beating his wife in various circumstances

**34.0%** of women age 15-49 years believes a mother-in-law is justified in verbally abusing and threatening her daughter-in-law in various circumstance



# **Human Development Indicators**

_	$\geq$	

15,509.78
NPR million

**Gross Domestic Product** 



35 per thousand

Infant Mortality Rate (MICS)



0.56

**Human Development Index** (HDI)



68.84

Life expectancy (HDI)

#### Note\*:

This is a living document. We will be continuously editing and updating with revisions.



# **Early Childhood Development Index score**

**60%** of children age 3-4 years are developmentally on track in literacy- numeracy, physical, social-emotional, and learning domains

**4.1%** of children age 0-17 living with neither biological parent

as of June 2021

# **Adult / Child Disfunctioning**



*Functional difficulties in at least one domain:* Seeing, Hearing, Walking, Communication

Age 18 - 49 2.2 %





Age 02 - 04 1.3 %

# **Health Insurance covergae**



It is one protection scheme that present the percentage of men and women covered by health insurance

Age 15 - 49 6.1 %





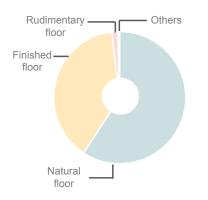
Age 05 - 17 4.7 %

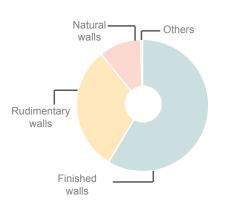
The Nepal Multiple Indicator Cluster Survey (MICS) is an international multi-purpose household survey. A total sample of 512 enumeration areas and 12,800 households was selected for the survey. It was designed to provide estimates for many indicators on the situation of children and women.

#### Note\*:

This is a living document. We will be continuously editing and updating with revisions.

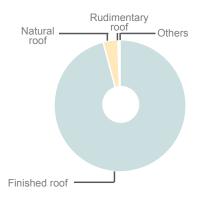
# **Shelter**





Type of House Foundation

**Type of Outer Wall** 



Type of Roof

Menstrual Hygiene

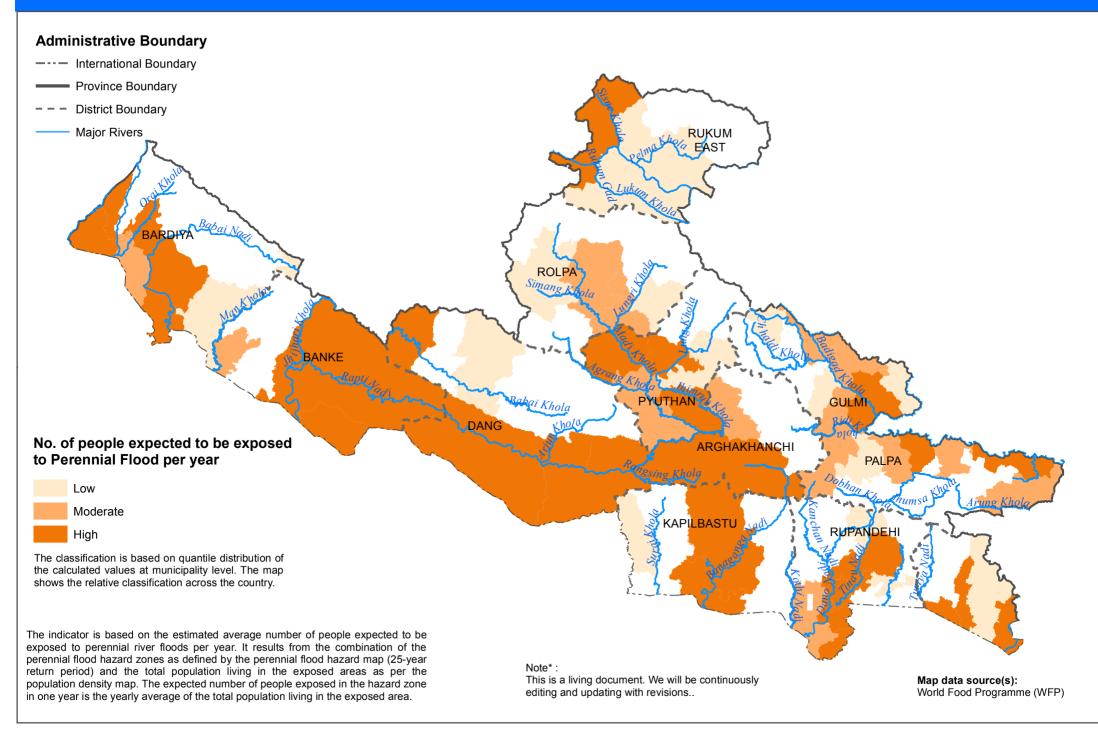
% of women using appropriate menstrual hygiene materials

% of women with a private place to wash and change

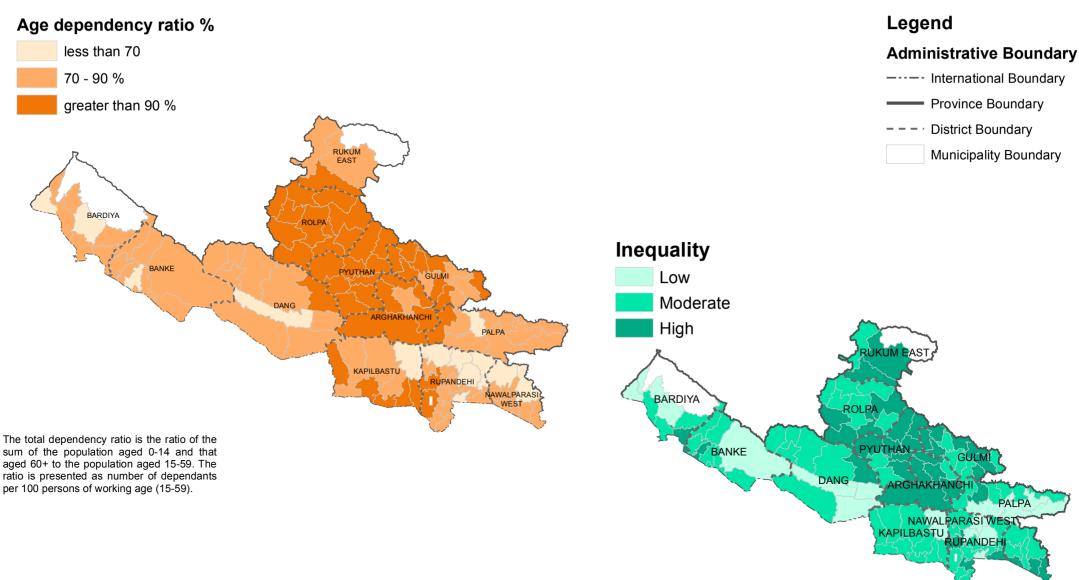
Rural Urban 94.4 % 94.1 %

88.9 % 91.4 %

# Nepal: Annual expected exposed people to perennial river floods (Lumbini Province)



### **Vulnerability Indicator -Lumbini province**



The classification is based on quantile distribution of the calculated values at municipality level. The map shows the relative classification across the country.

#### Note\*:

This is a living document. We will be continuously editing and updating with revisions.

Map data source(s): Central Bureau of Statistics (CBS) **Dalit Population:** Dalits (the lowest strata of the Hindu caste system) are considered "untouchable" and encounter systemic social and economic exclusion

**GDI:** It measures achievements in the same basic capabilities (dimensions) as the Human Development Index but takes into consideration inequality in achievements between women and men

**GEM:** It seeks to determine how much women have been empowered or enfranchised to take part in different aspects of public life in comparison with

**Inequality** is calculated taking average of Dalit population data, Gender Development Index (GDI) and Gender Empowerment Measure (GEM).

# **Nepal: Disease Burden Rate Map (Lumbini province)**

#### Acute Gastro Enteritis rate

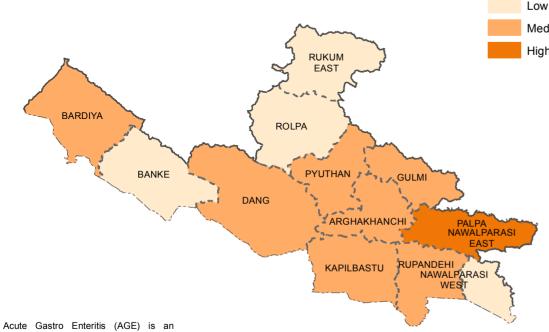
# **Acute Gastro Enteritis rate** Low Medium Hiah RUKUM EAST

#### **Administrative Boundary**

----- International Boundary

Province Boundary

--- District Boundary



endemic and re-emerging disease, in particular during the rainy season.

The estimated number of Acute Gastro Enteritis cases arising in a given year, expressed as the rate per 100 000 population.

Sudden Acute Respiratory Illness (SARI) rate

RUKUM

KAPILBASTU

Low Medium

SARI rate

Hiah

**EAST** 

NAWALPARASI.

RUPANDEHI

EAST **BARDIYA** ROLPA **BANKE PYUTHAN GULMI** DANG PALPA ARGHAKHANCHI NAWALPARASI

The classification is based on quantile distribution of the values at district level. The map shows the relative classification across the country.

#### Map data source(s):

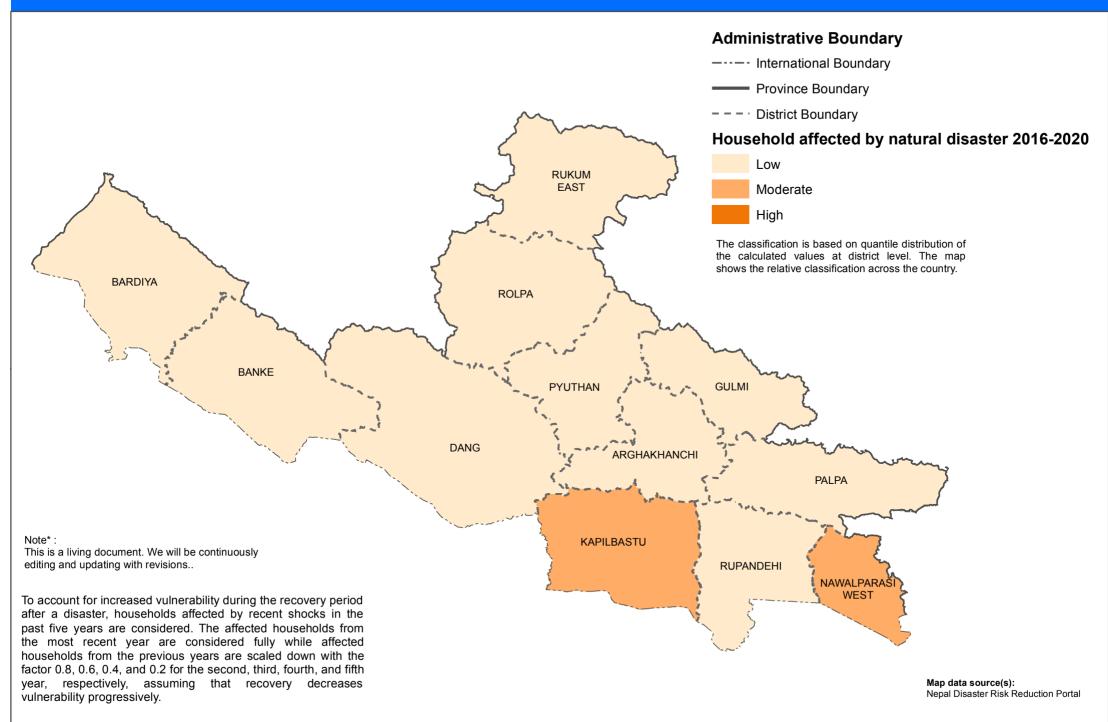
Early Warning and Reporting System (EWARS) - Epidemiology and Disease Control Division, Ministry of Health and Population Geodata: DoS/GoN.

This is a living document. We will be continuously editing and updating with revisions.

Sudden Acute Respiratory Illness (SARI) is an endemic and re-emerging disease, in particular during the rainy season.

The estimated number of Sudden Acute Respiratory Illness cases arising in a given year, expressed as the rate per 100 000 population.

# Household affected by natural disaster 2016-2020 (Lumbini province)



# Nutritional status children (0-23 months) - Lumbini province

