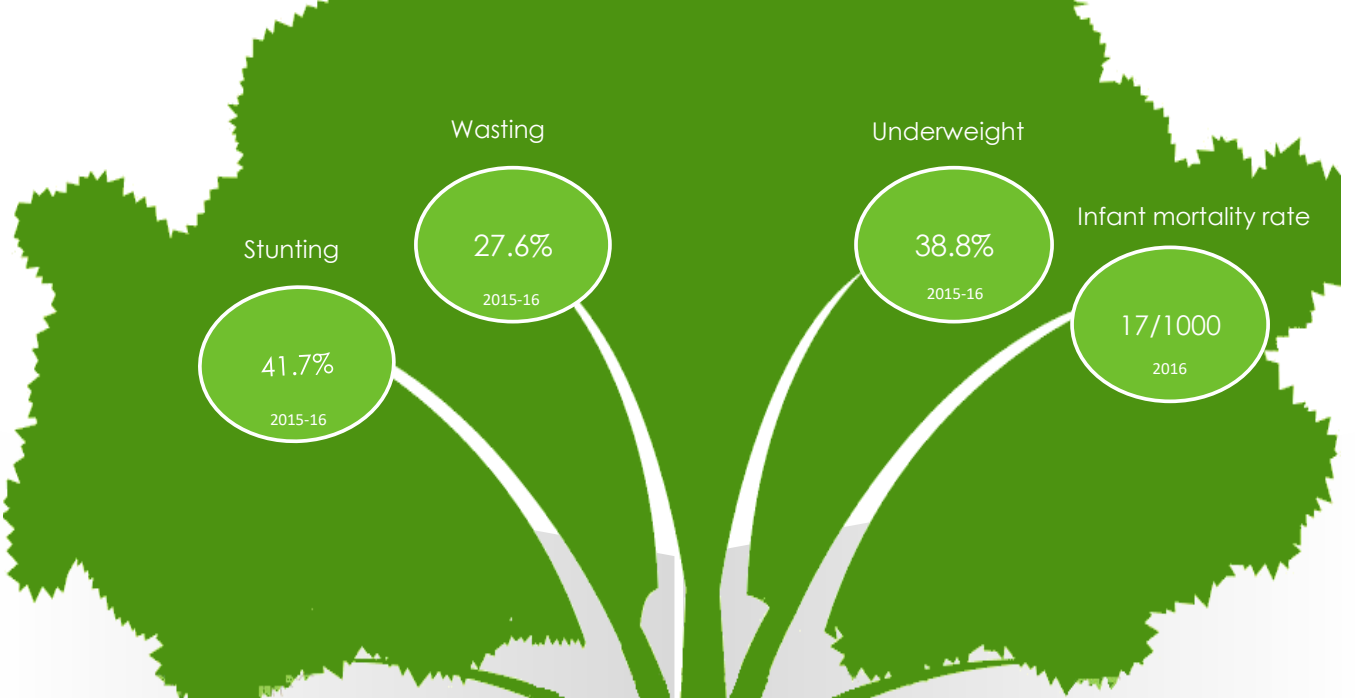


Manifestation

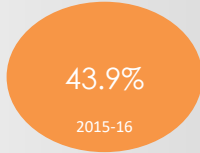


Immediate Causes

Anemia (Girls 15-19 years, %)

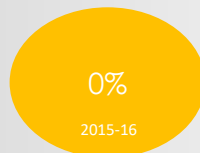


IFA tablets consumption in pregnant women (100 days, %)

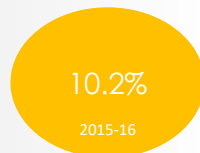


Underlying Causes

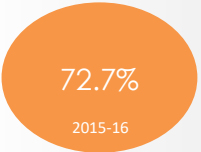
Minimum Diet Diversity (6-23 months, %)



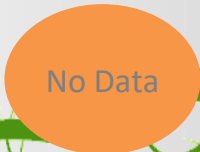
Births to women 15-19 yrs (%)



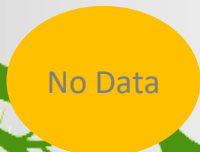
Exclusive breastfeeding (%)



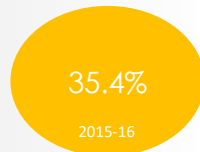
Children suffering from fever (%)



3+ ANC visits (%)



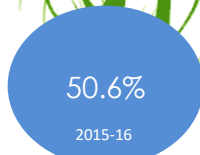
Improved toilet facility (%)



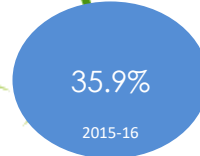
Basic Causes



Children <2 yrs ('000)



Household living in a pucca house (%)



Women with 10 or more years of schooling (%)

MANIFESTATION

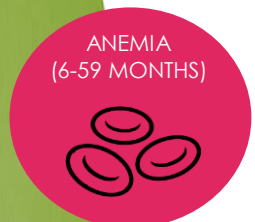


Female Male

No Data

Rural Urban

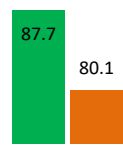
No Data



Female Male

No Data

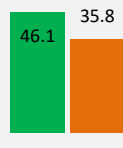
Rural Urban



Female Male

No Data

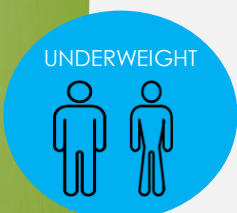
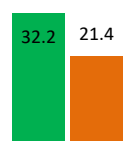
Rural Urban



Female Male

No Data

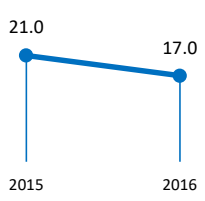
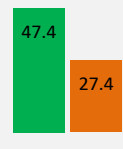
Rural Urban



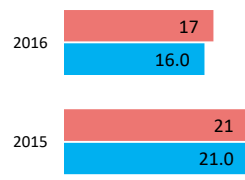
Female Male

No Data

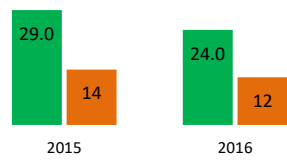
Rural Urban



Female Male



Rural Urban



No Data

Female Male

No Data

Rural Urban

No Data

Adolescent and maternal malnutrition

Nutrition status of adolescent girls 15-19 years, %

No Data

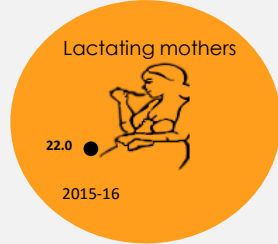
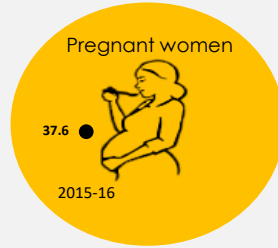
● Anemia ▲ Low BMI <18.5

Consumption of 100 IFA tablets by women 15-49 years, %



2015-16

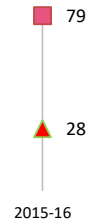
Receiving supplementary food, %



Women's food consumption diversity score (15-49), Index

No Data

Nutrition status of women 15-49 years, %



■ Anemia ▲ Low BMI <18.5

Consumption of iodized salt 15+PPM by women 15-49 years, %

No Data

Infant and young child feeding

Children under 0-23 months breastfed within one hour, %



2015-16

Children 0-5 months exclusively breastfed, %



2015-16

Children 6-8 months receiving solid/semi-solid food and breast milk, %

No Data

Breastfed children (6-23 months) - Minimum acceptable diet (MAD), %

No Data

Children 6-23 months receiving diet diversity and meal frequency, %

No Data

■ Minimum diet diversity
■ Minimum meal frequency



2015-16

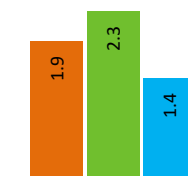
Child Infection

Children 0-59 months suffering from some form of illness in the last 2 weeks, %

Fever

No Data

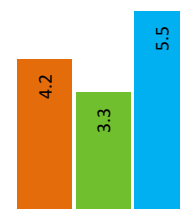
Acute respiratory tract infection (ARI)



2015-16

■ Total ■ Rural ■ Urban

Diarrhea



2015-16

■ Total ■ Rural ■ Urban

IMMEDIATE CAUSES

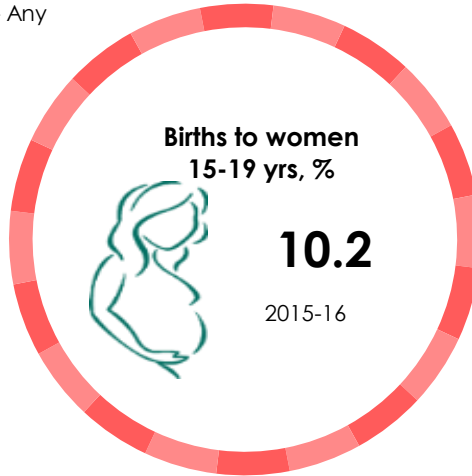
Maternal and child caring practices

Contraceptive prevalence rate - Any modern method, %



Women 15-49 years who smoke, %

No Data



Child's stool disposed of safely, %



Women 15-49 years who consume alcohol, %

No Data

Access to health services and healthy environment

Antenatal check-up in first trimester, %



2015-16

3 or more antenatal check-ups, %

No Data

Women who had live birth in the 35 months prior to survey-were visited at least once, %

No Data



Assisted by skilled birth attendants, %



2015-16

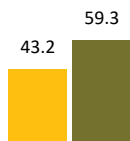
Institutional delivery, %



2015-16

Immunization, %

Full vaccination, 12-23 mo
VAS in last 6 months, 6-35 mo



2015-16

Sick children who received treatment, %

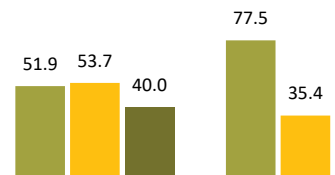
Diarrhea



2015-16

Water and Sanitation, %

Improved water Improved sanitation



2015-16

Household food security

Households intake of protein from milk & milk products and egg, fish & meat, %

Rural Urban



Expenditure on food, %

Rural Urban

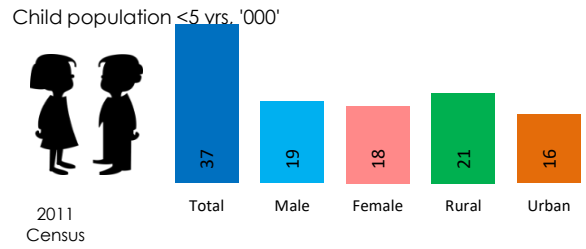
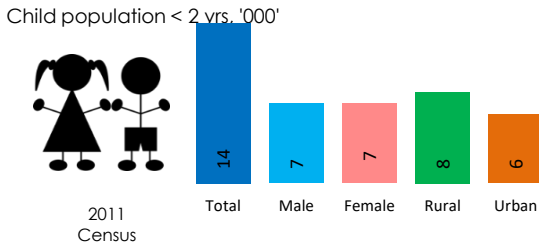
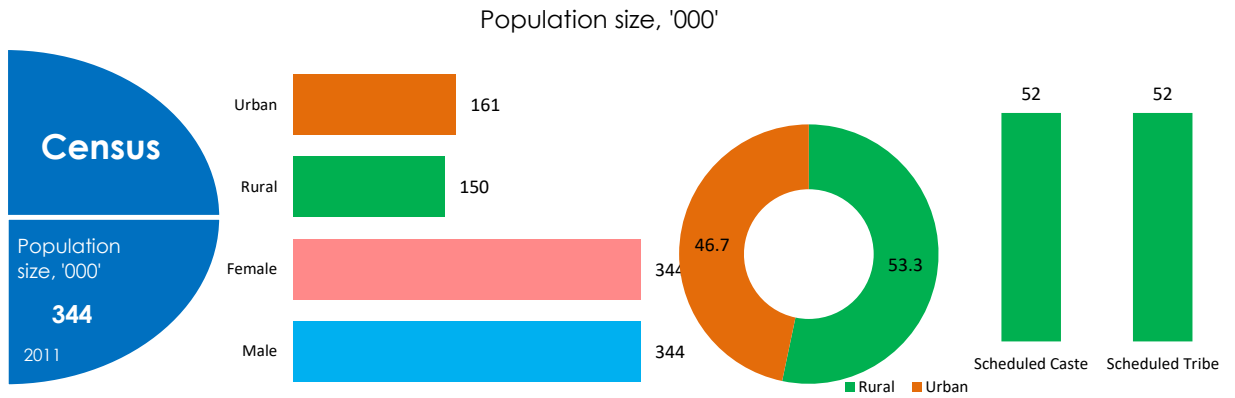


Expenditure on cereal, %

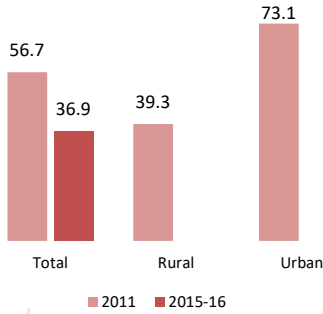


Source: NSSO, 61st

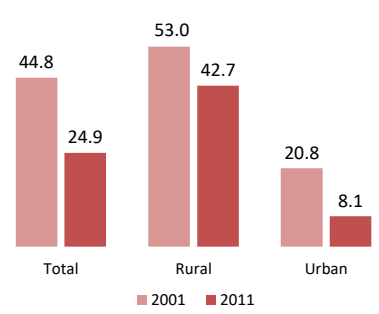
Household share of expenditure



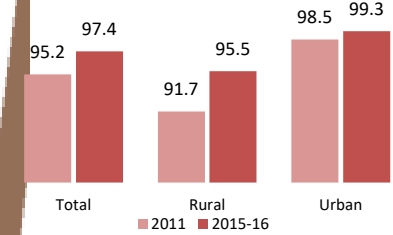
Household socio-economic characteristics - Access to banking services, %



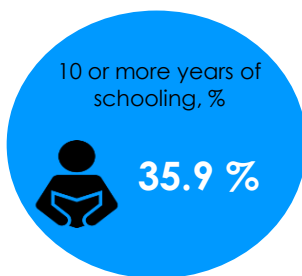
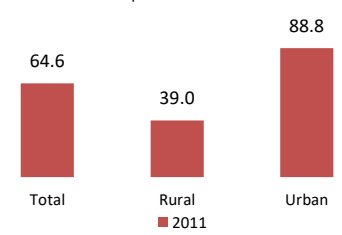
Household socio-economic characteristics - Household with none of the specified assets, %



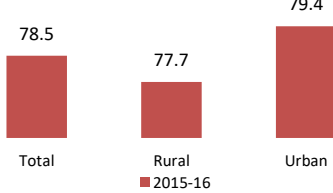
Household socio-economic characteristics - Have access to electricity, %



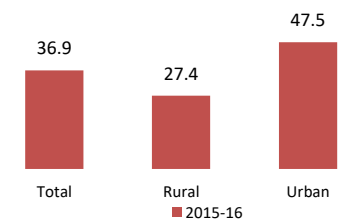
Household socio-economic characteristics - Live in a pucca house, %



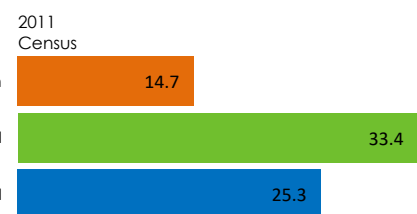
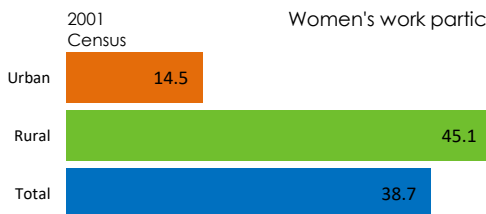
Currently married women aged 15-49 years who usually participate in household decisions, %



Women who have a bank or savings account used by self, %



Women's work participation rate, %



NutritionINDIA

A focus on the golden 1,000 days

NutritionINDIA.info is the one source for all nutrition information from national surveys and the health management information system (HMIS). The tool presents indicators at available at the district, state and national level. Also the numbers of women and children affected by malnutrition are calculated and presented on the dashboard. From the HMIS, key performance indicators presented in scorecards with the option to explore deeper into the granular data on the program dashboards.

The health of a woman during adolescence, pregnancy and lactation is directly linked to the healthy growth and development of her child. Proper nutrition for the mother and child before and during the 1000 days protects both from morbidity and mortality in childhood and adulthood. NutritionINDIA.info promotes improved monitoring of coverage and quality of services and help to break the vicious cycle of malnutrition in India.

Source of Data:

CNNS	2016-2018
National Family Health Surveys	NFHS2 1998-99
	NFHS3 2005-06
	NFHS3 2015-16
District Level Health Surveys	DLHS 2002-04
	DLHS 2007-08
	DLHS 2012-13
Annual Health Surveys	AHS 2010-11
	AHS 2011-12
	AHS 2012-13
National Sample Survey	NSS 2004-05
	NSS 2009-10
	NSS 2011-12
Sample Registration Surveys	SRS 2010
	SRS 2011
	SRS 2012
	SRS 2013
	SRS 2014
Rapid Survey on Children	RSOC 2013-14
Census of INDIA	Census 2001

Access NutritionINDIA.info on

Online Dashboard URL:



<http://nutritionindia.info/>

Mobile Application :



Google Play Store



Apple App Store