

Maternal Maternal and Child Health

Maternal and Child Health

Antenatal Care

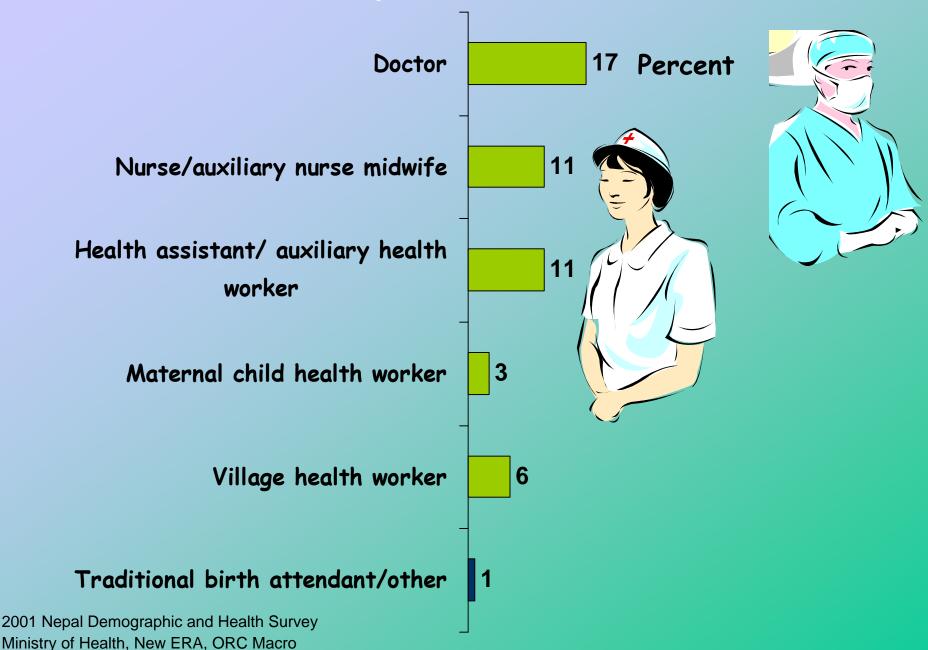


Delivery Care
Postnatal Care
Childhood Vaccinations
Childhood Illnesses
Access to Health Care

Are women receiving antenatal care from a health care provider?

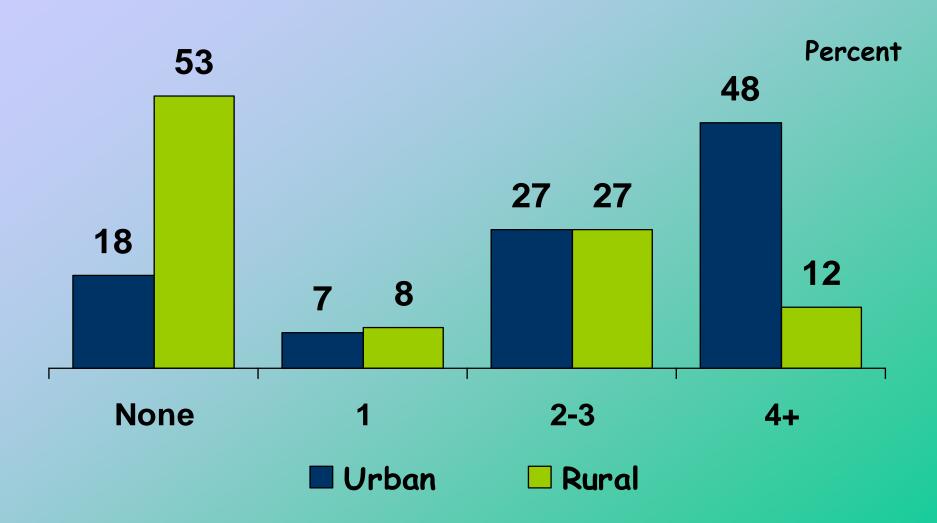


Source of Antenatal Care

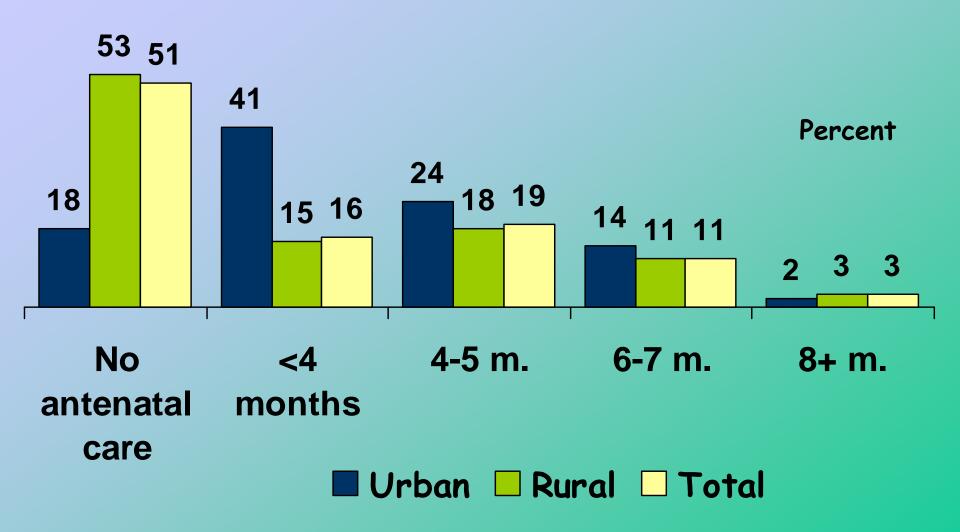


51 percent of women received NO antenatal care

Number of Antenatal Care Visits



How many months pregnant are women at their first ANC visit?



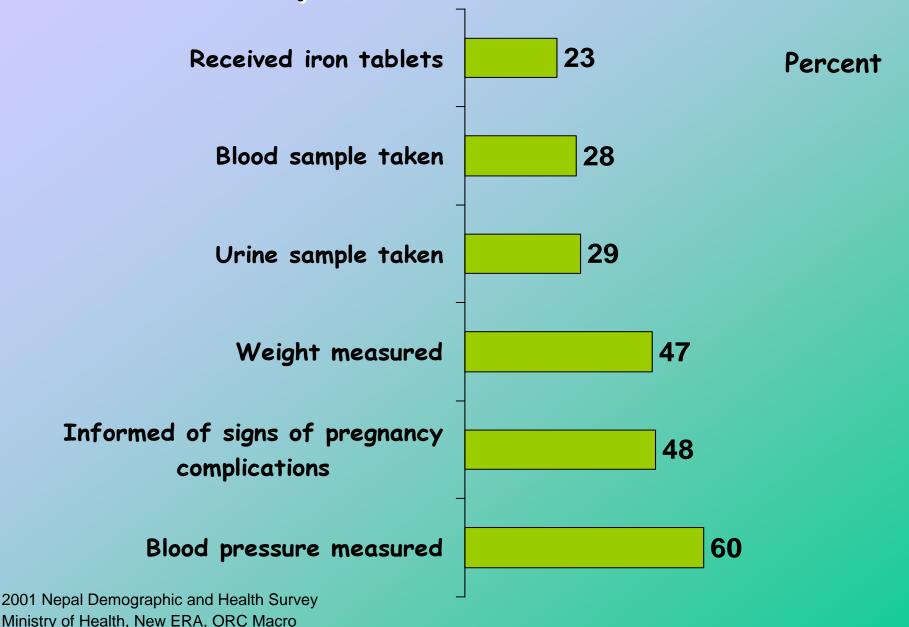
How many months pregnant are women at their first ANC visit?

Median number of months at 1st visit

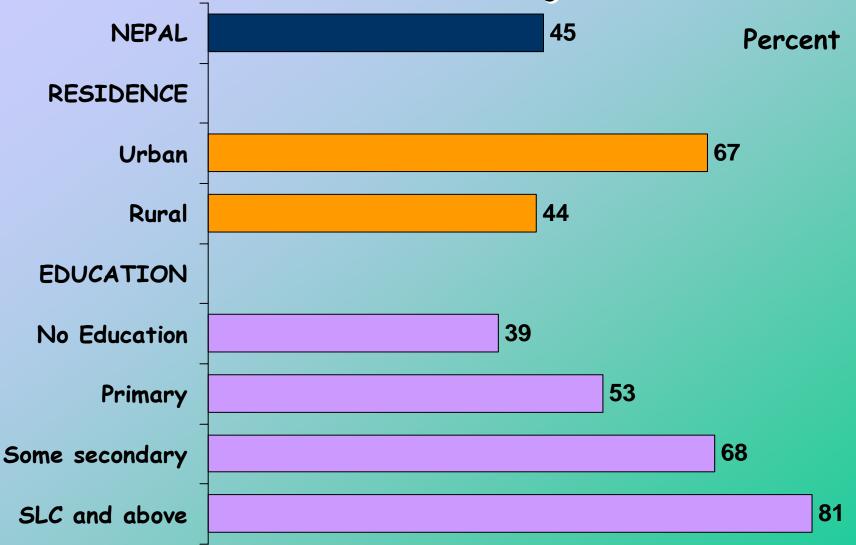
Urban areas: 4.0

Rural areas: 5.1

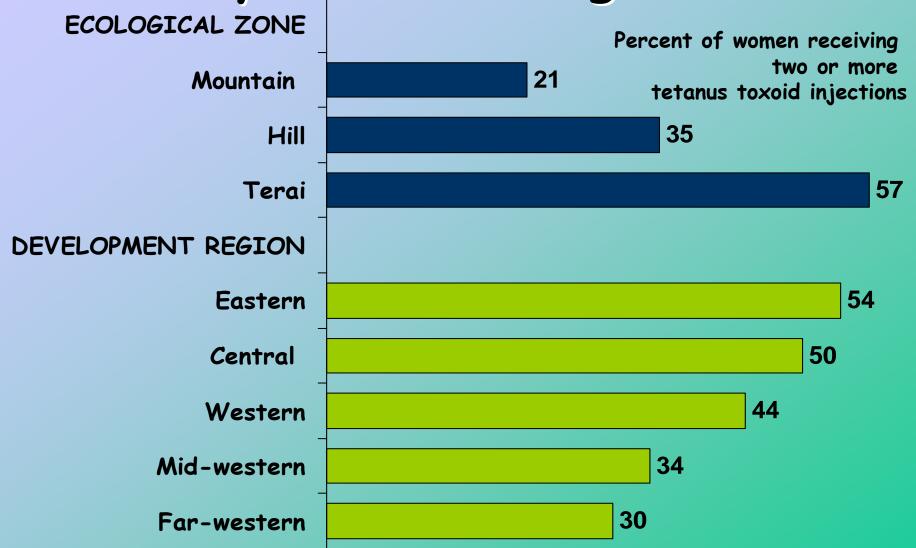
Quality of Antenatal Care



Are women receiving two or more tetanus toxoid injections?



Does tetanus toxoid coverage vary by zone and region?



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Antenatal Care

> Delivery Care

Postnatal Care

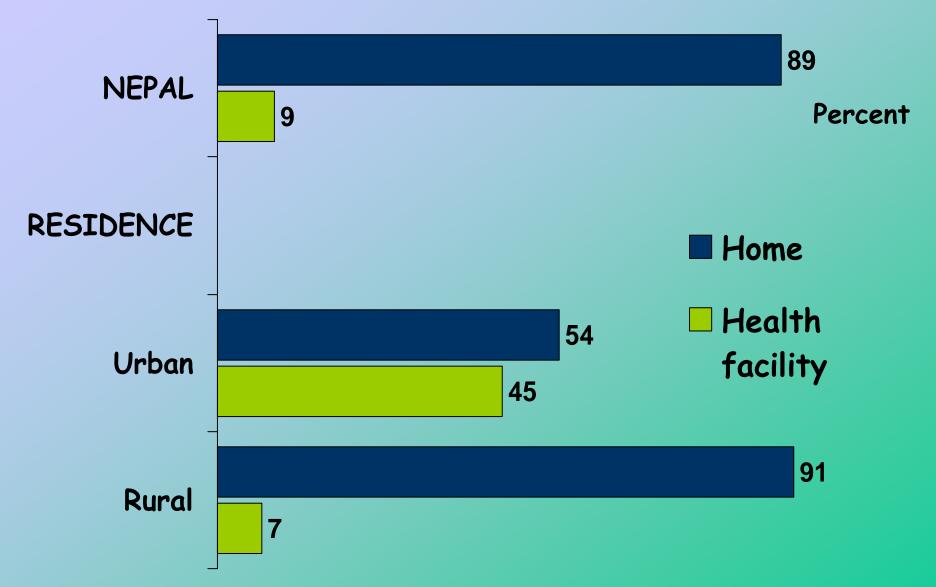
Childhood Vaccinations

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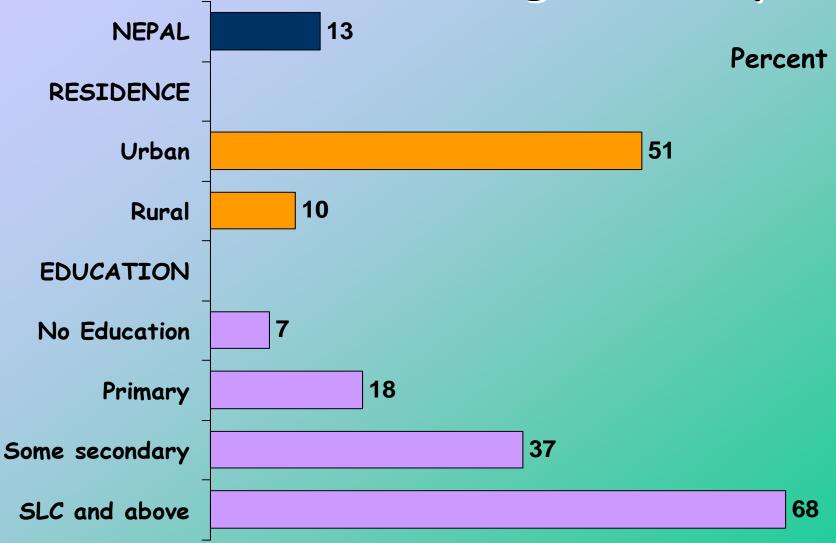
Where are babies being delivered?



Use of Clean Home Delivery Kits

In 9% of births delivered at home, a clean home delivery kit was used. This rate was higher (14%) in urban areas than in rural areas (9%).

Assistance from a Health Professional During Delivery



Maternal and Child Health

Antenatal Care
Delivery Care

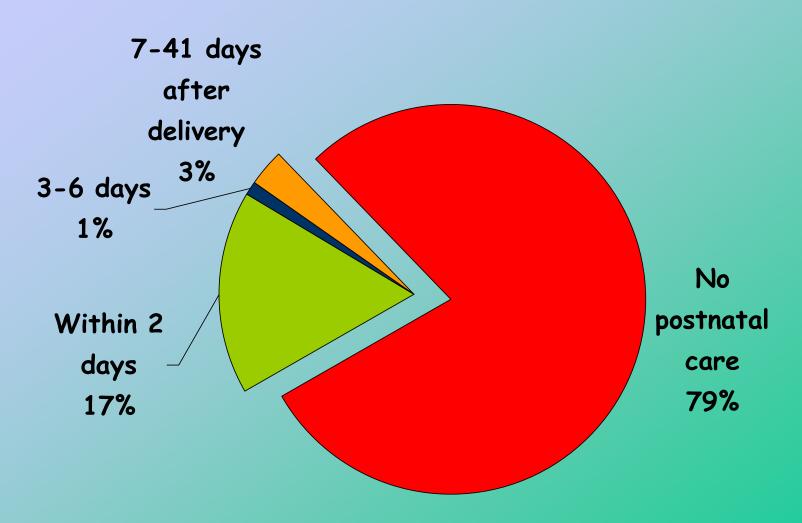
>> Postnatal Care

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2001 Nepal Demographic and Health Survey Ministry of Health, New ERA, ORC Macro

Timing of First Postnatal Care Visit (for births delivered outside health facilities)



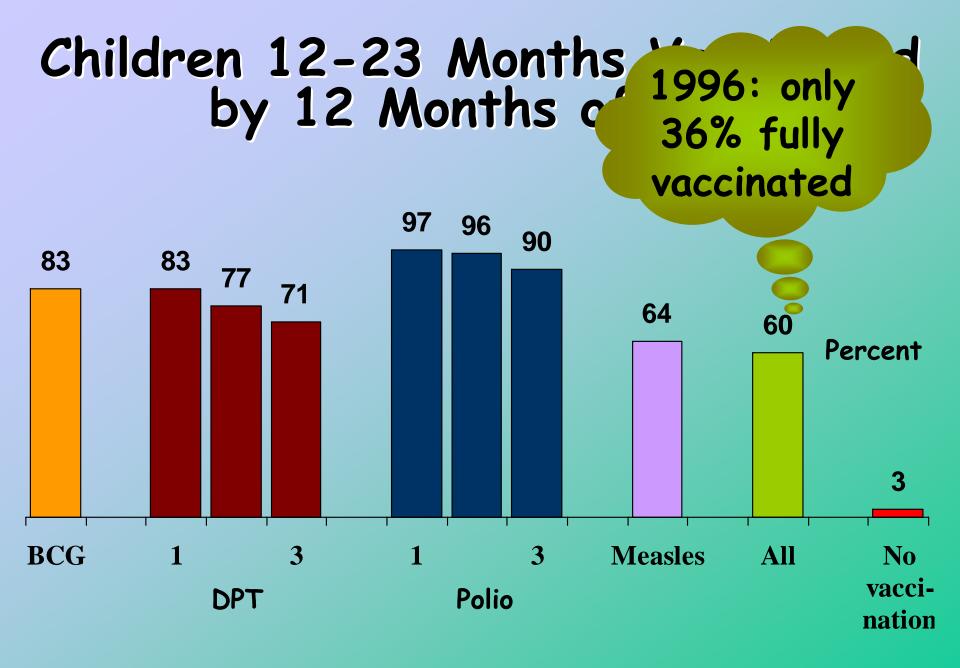
Maternal and Child Health



Antenatal Care Delivery Care Postnatal Care



Childhood Vaccinations Childhood Illnesses Access to Health Care







At any time before the survey

Children 12-23 Months Fully Vaccinated* in Selected Countries



Maternal and Child Health



Antenatal Care Delivery Care Postnatal Care Childhood Vaccinations



Childhood Illnesses Access to Health Care

Acute Respiratory Infections (ARI) and Fever

In the 2 weeks before the survey, 23% of children under age 5 had cough and rapid breathing and 32% had fever.

ARI by Child's Age







Treatment of ARI and Fever

24% of children who suffered from symptoms of ARI and/or fever were taken to a health provider

Treatment of ARI and Fever

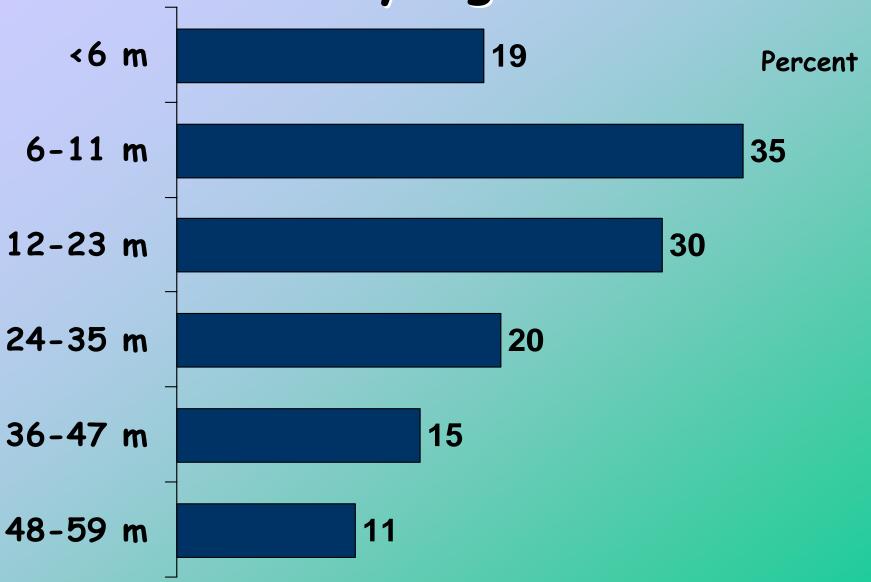
24% of children who suffered from symptoms of ARI and/or fever were taken to a health provider

33% in urban areas 23% in rural areas

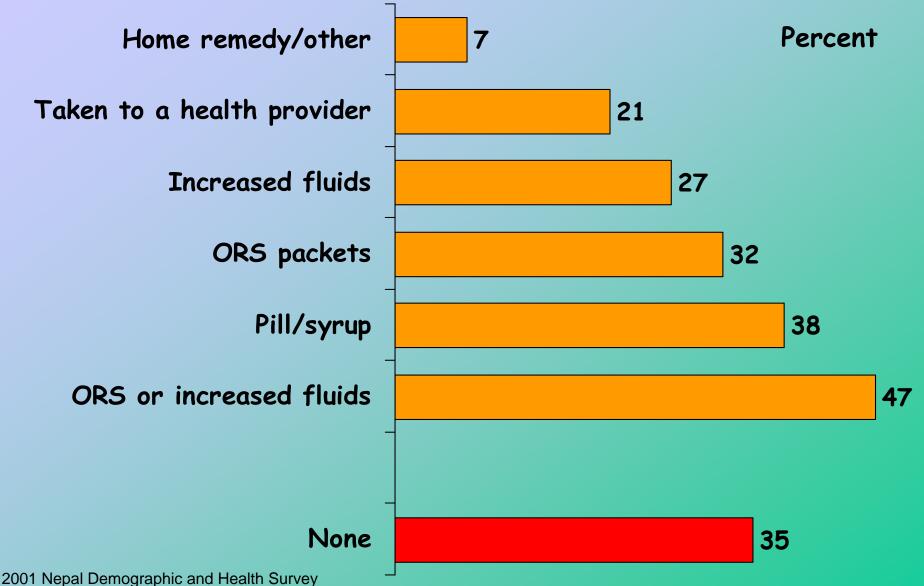
Diarrhea

In the 2 weeks before the survey, 20% of children under age 5 had diarrhea

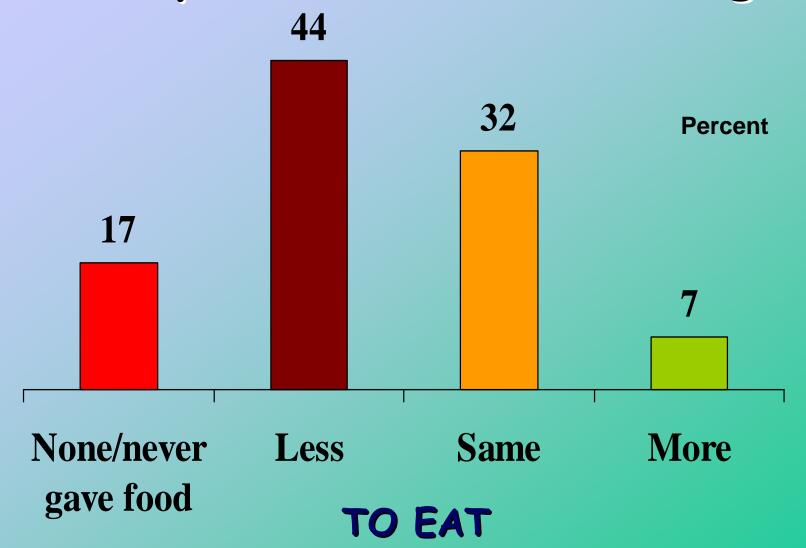
Diarrhea by Age of Child



Diarrhea Treatment



Feeding Practices During Diarrhea Compared to Usual Feeding



Feeding Practices During Diarrhea Compared to Usual Feeding



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Access to Health Care

Percent of Women Reporting a Big Problem in Accessing Health Care

	Urban	Rural	leteT
Knowing where to go for ireaim	201 18	29	28
Lack of female health provider	39	50	49
Distance to health facility	22	54	51
Have to take transport	20	54	51
Not/wanting to go alone	39	59	57
Getting money for treatment	44	69	66
ANY PROBLEM Out Named Demographic and Health Survey	68	89	87

Key Findings

- One in two pregnant women received antenatal care. 45% received two or more doses on tetanus toxoid injection.
- Less than one in ten births occurred in a health facility. 13% of births were attended by a health professional.
- 60 percent of children 12-23 months are fully immunized by age 1.
- Use of a health facility to treat symptoms of ARI, fever and diarrhea is low.

Photos Credits:

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