

RWANDA

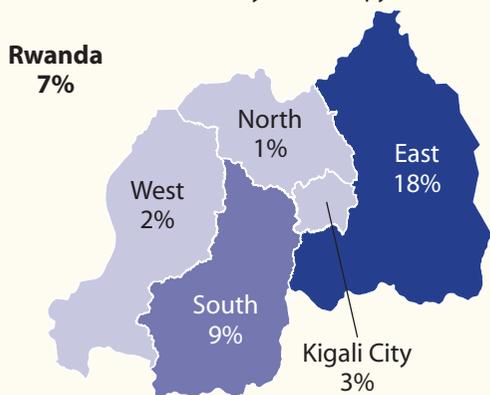
FAST FACTS FROM THE 2017 RWANDA MIS

The 2017 Rwanda Malaria Indicator Survey (RMIS) provides population-based estimates of malaria indicators to inform strategic planning and program evaluation. The 2017 RMIS is the 2nd Malaria Indicator Survey conducted in Rwanda.

MALARIA PREVALENCE

Malaria Prevalence in Young Children by Province

Percent of children age 6-59 months who tested positive for malaria by microscopy



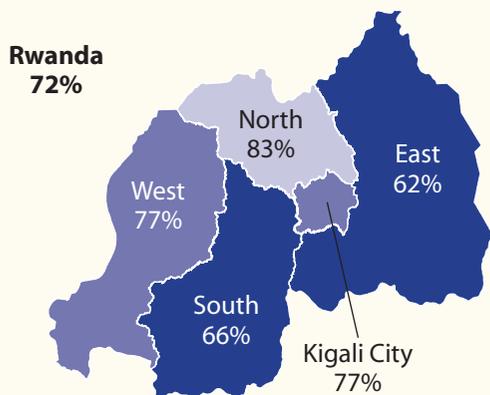
7% of children age 6-59 months tested positive for malaria by microscopy.

Malaria prevalence ranges from a low of 1% in North province to a high of 18% in East province.

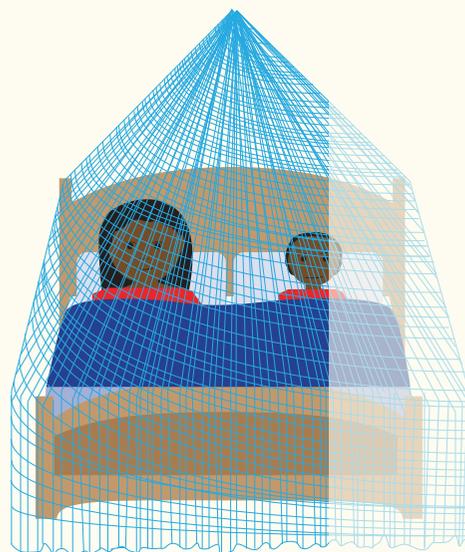
MALARIA PREVENTION

ITN Access by Province

Percent of the de facto household population who could sleep under an ITN if each ITN in the household were used by up to 2 people



72% of the household population has access to an insecticide-treated net (ITN). ITN access is lowest in East province (62%) and highest in North province (83%).



More than 2/3 of household members slept under an ITN the night before the survey.