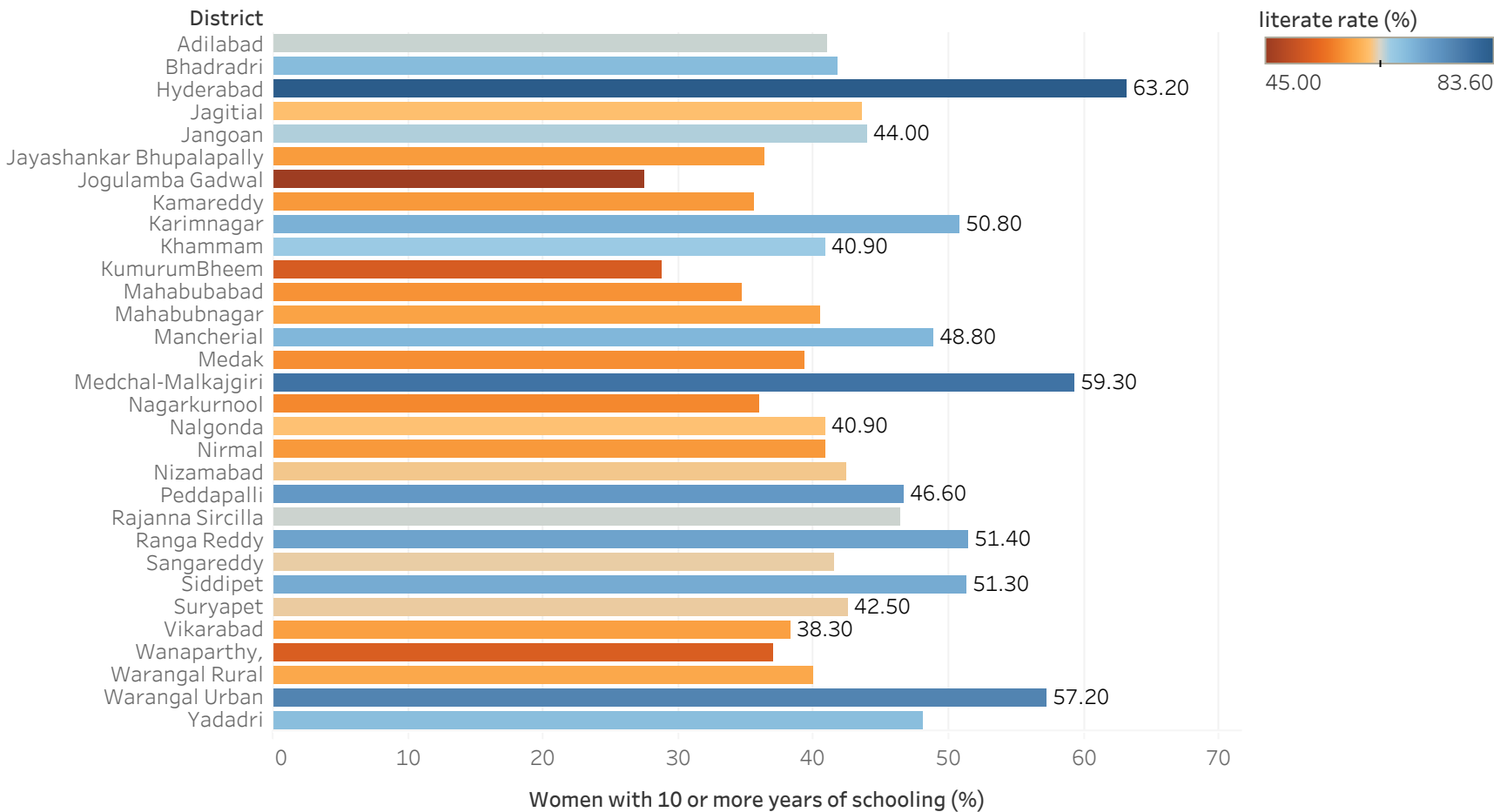
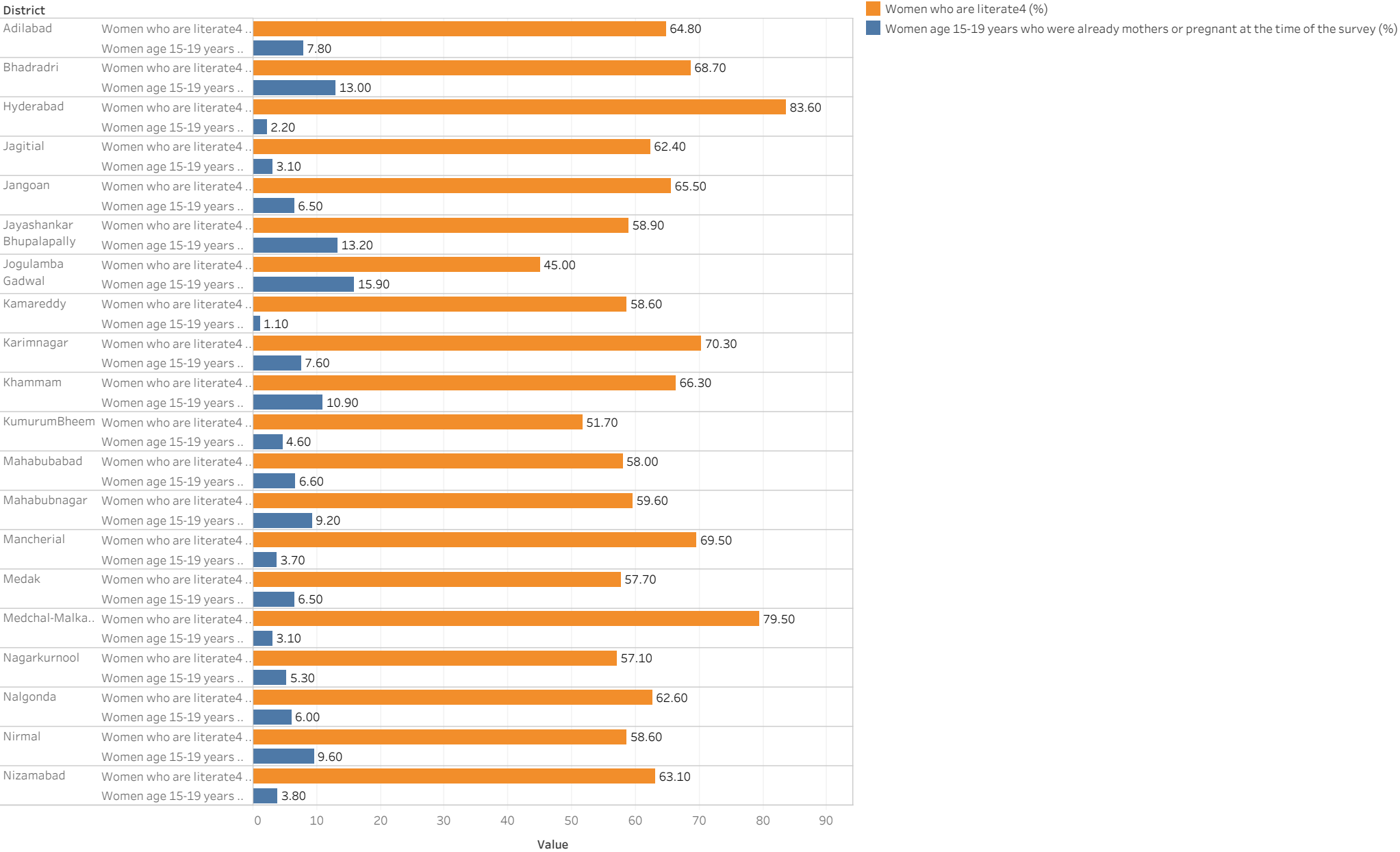


Districtwise schooling vs literate women rate



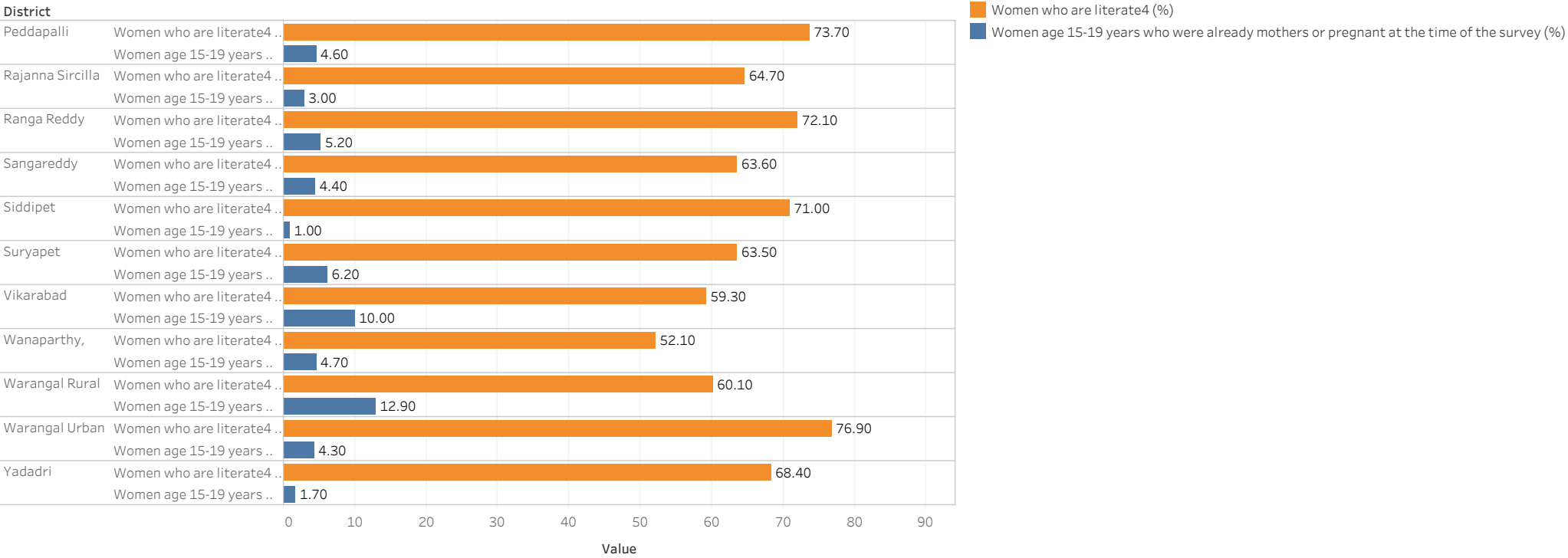
Sum of Women with 10 or more years of schooling (%) for each District. Color shows sum of Women who are literate4 (%).

Districtwise already mother/pregnant(age 15-19) and literate women rate



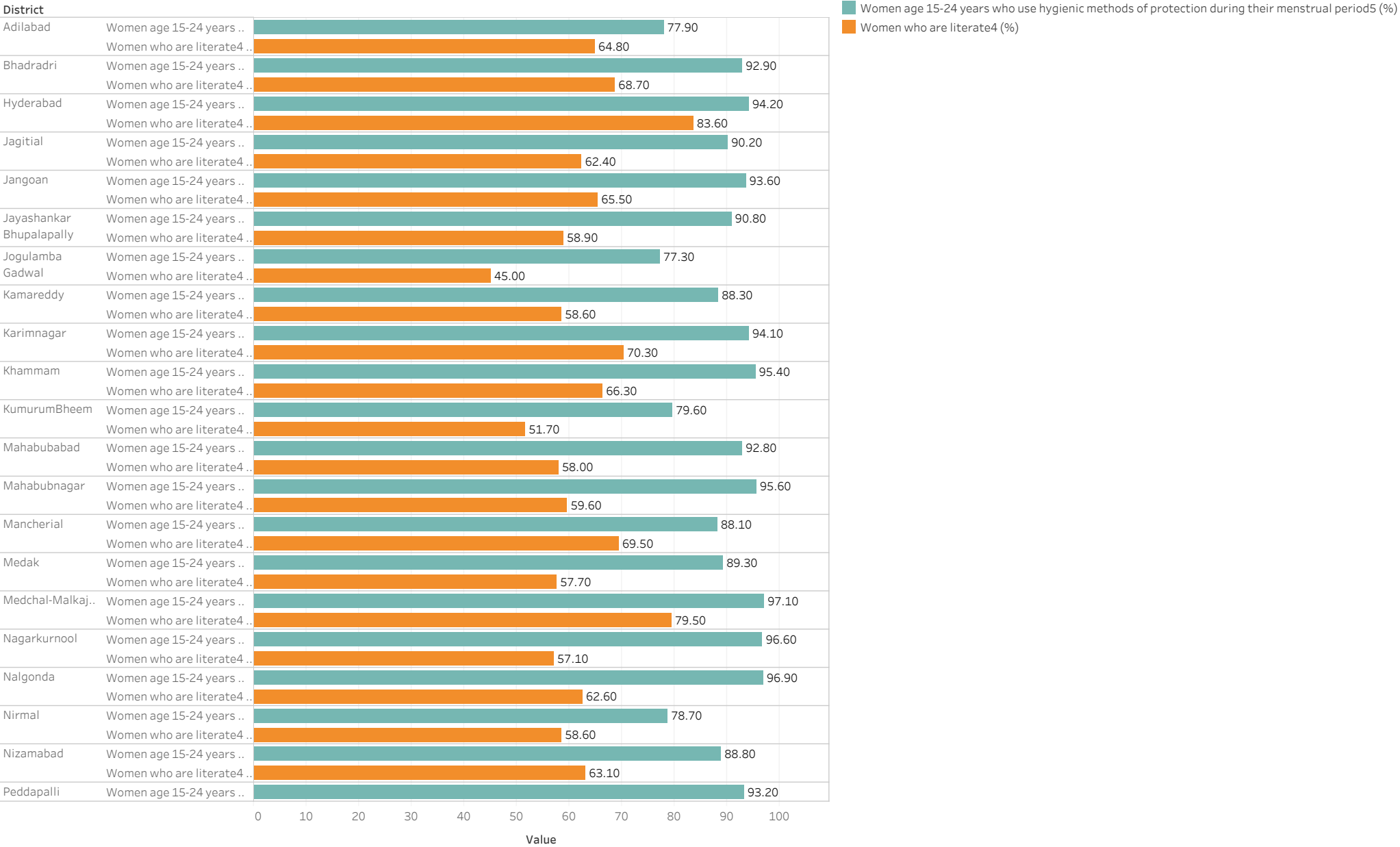
Women who are literate4 (%) and Women age 15-19 years who were already mothers or pregnant at the time of the survey (%) for each District. Color shows details about Women who are literate4 (%) and Women age 15-19 years who were already mothers or pregnant at the time of the survey (%).

Districtwise already mother/pregnant(age 15-19) and literate women rate



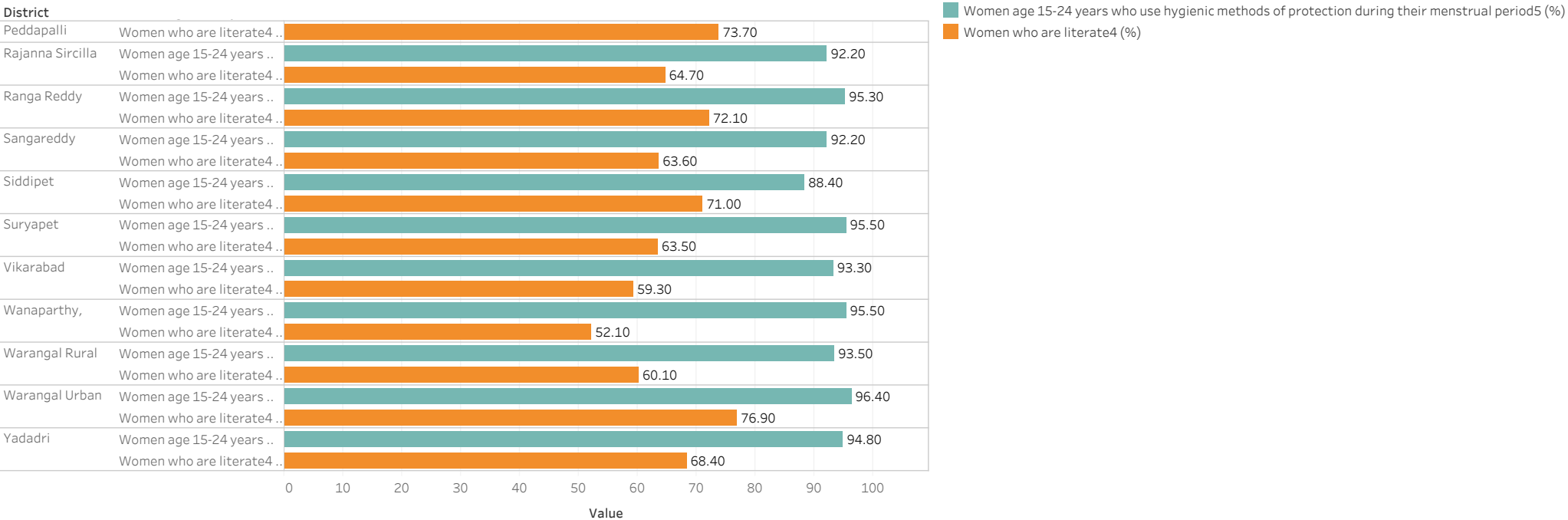
Women who are literate4 (%) and Women age 15-19 years who were already mothers or pregnant at the time of the survey (%) for each District. Color shows details about Women who are literate4 (%) and Women age 15-19 years who were already mothers or pregnant at the time of the survey (%).

Districtwise menstrual hygiene and literate women rate



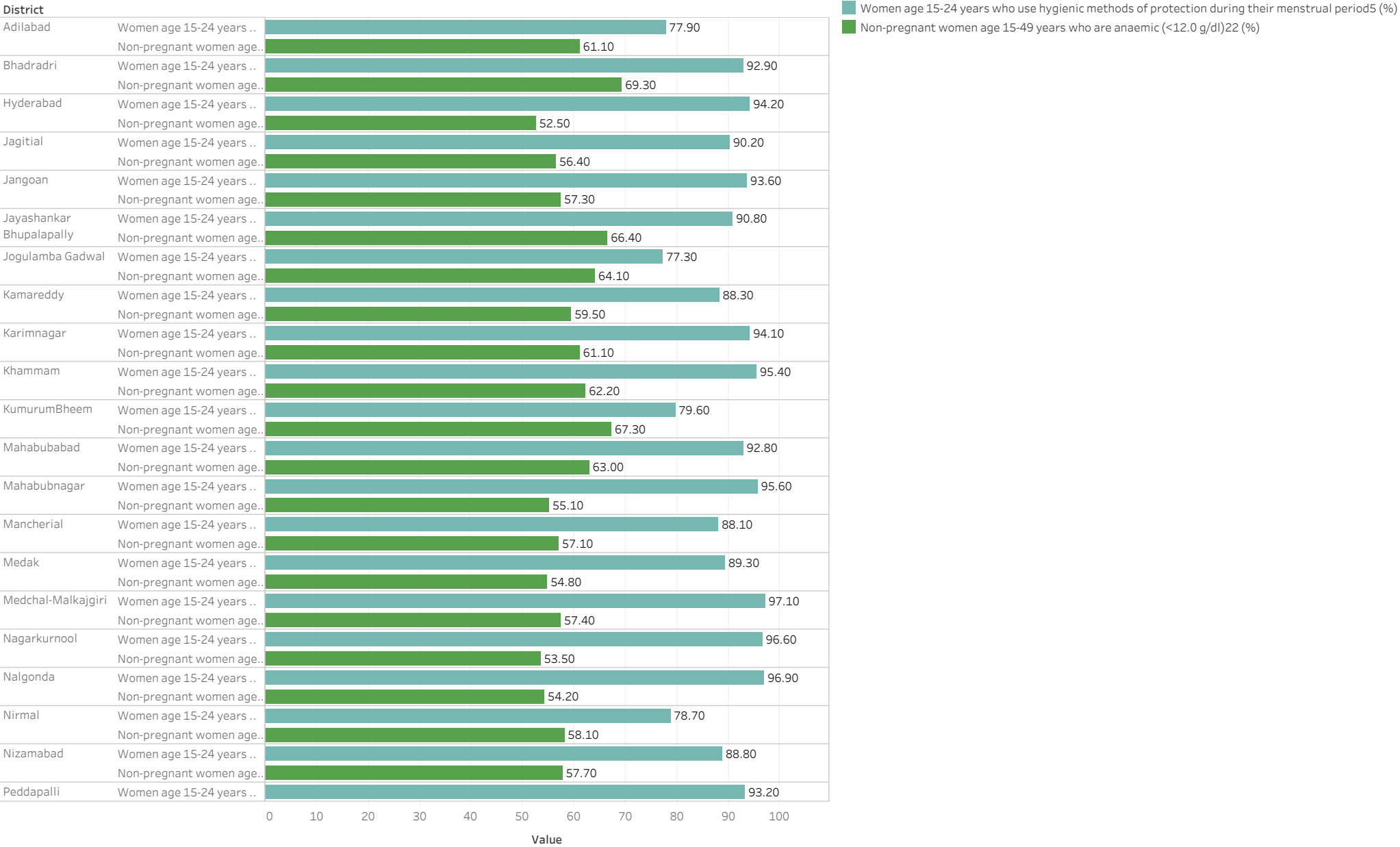
Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Women who are literate4 (%) for each District. Color shows details about Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Women who are literate4 (%).

Districtwise menstrual hygiene and literate women rate



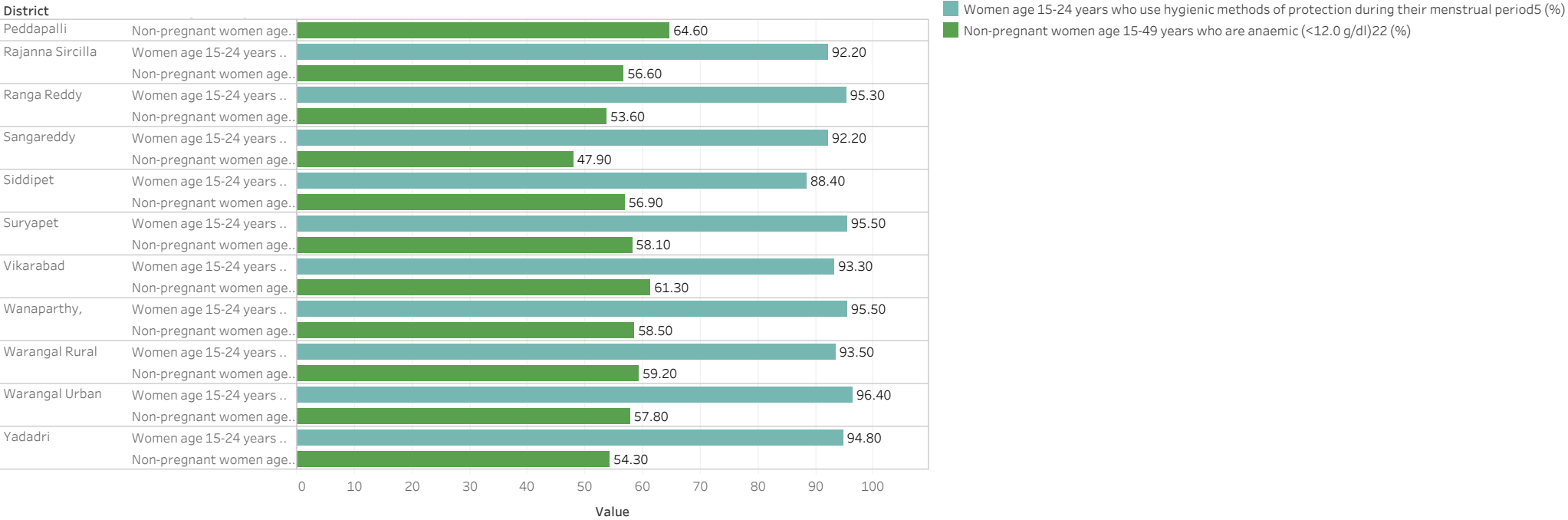
Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Women who are literate4 (%) for each District. Color shows details about Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Women who are literate4 (%).

Districtwise women using menstrual hygiene methode vs non-pregnant anaemic women



Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Non-pregnant women age 15-49 years who are anaemic (<12.0 g/dl)22 (%) for each District. Color shows details about Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Non-pregnant women age 15-49 years who are anaemic (<12.0 g/dl)22 (%).

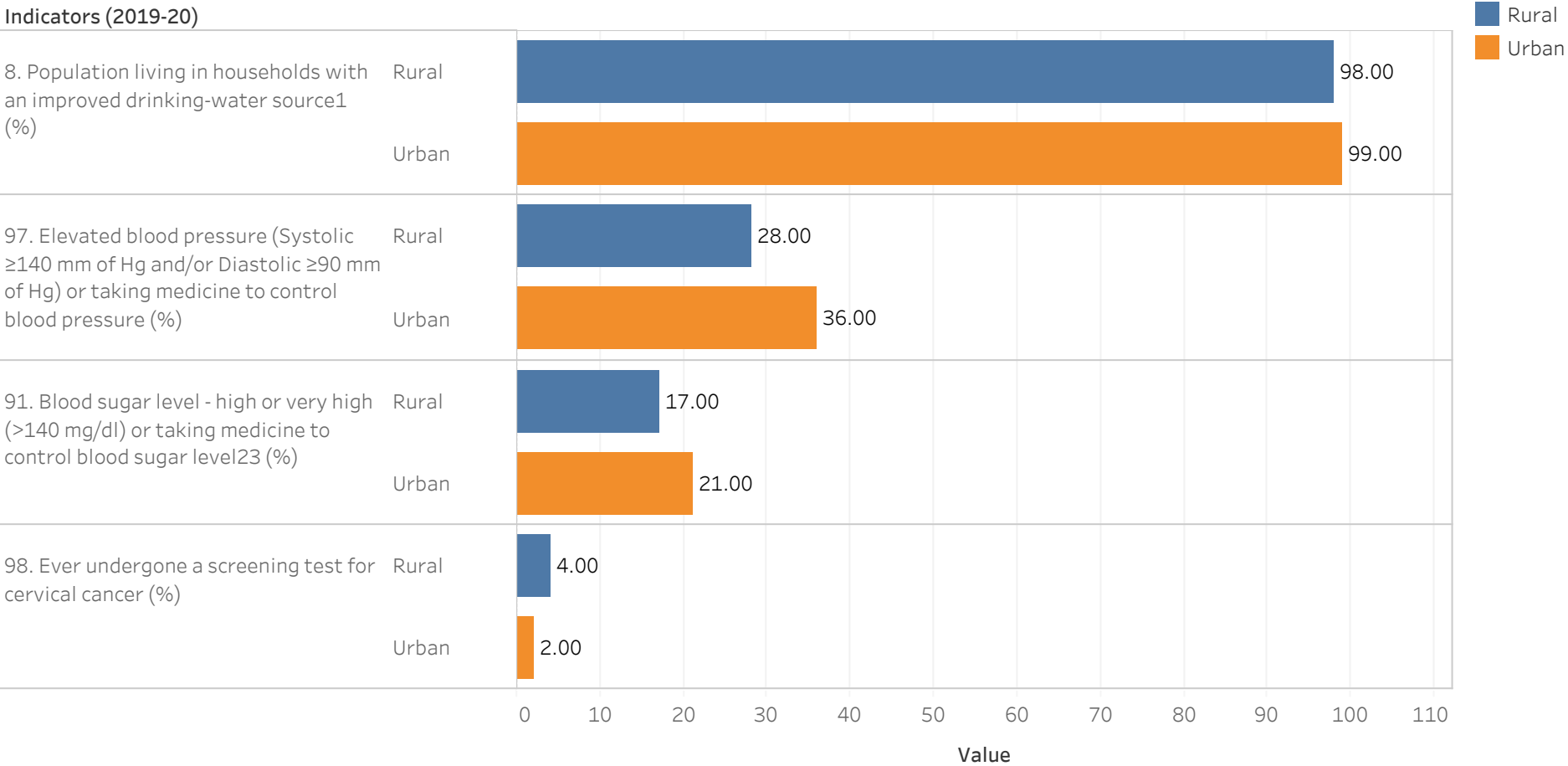
Districtwise women using menstrual hygiene methode vs non-pregnant anaemic women



Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Non-pregnant women age 15-49 years who are anaemic (<12.0 g/dl)22 (%) for each District. Color shows details about Women age 15-24 years who use hygienic methods of protection during their menstrual period5 (%) and Non-pregnant women age 15-49 years who are anaemic (<12.0 g/dl)22 (%).

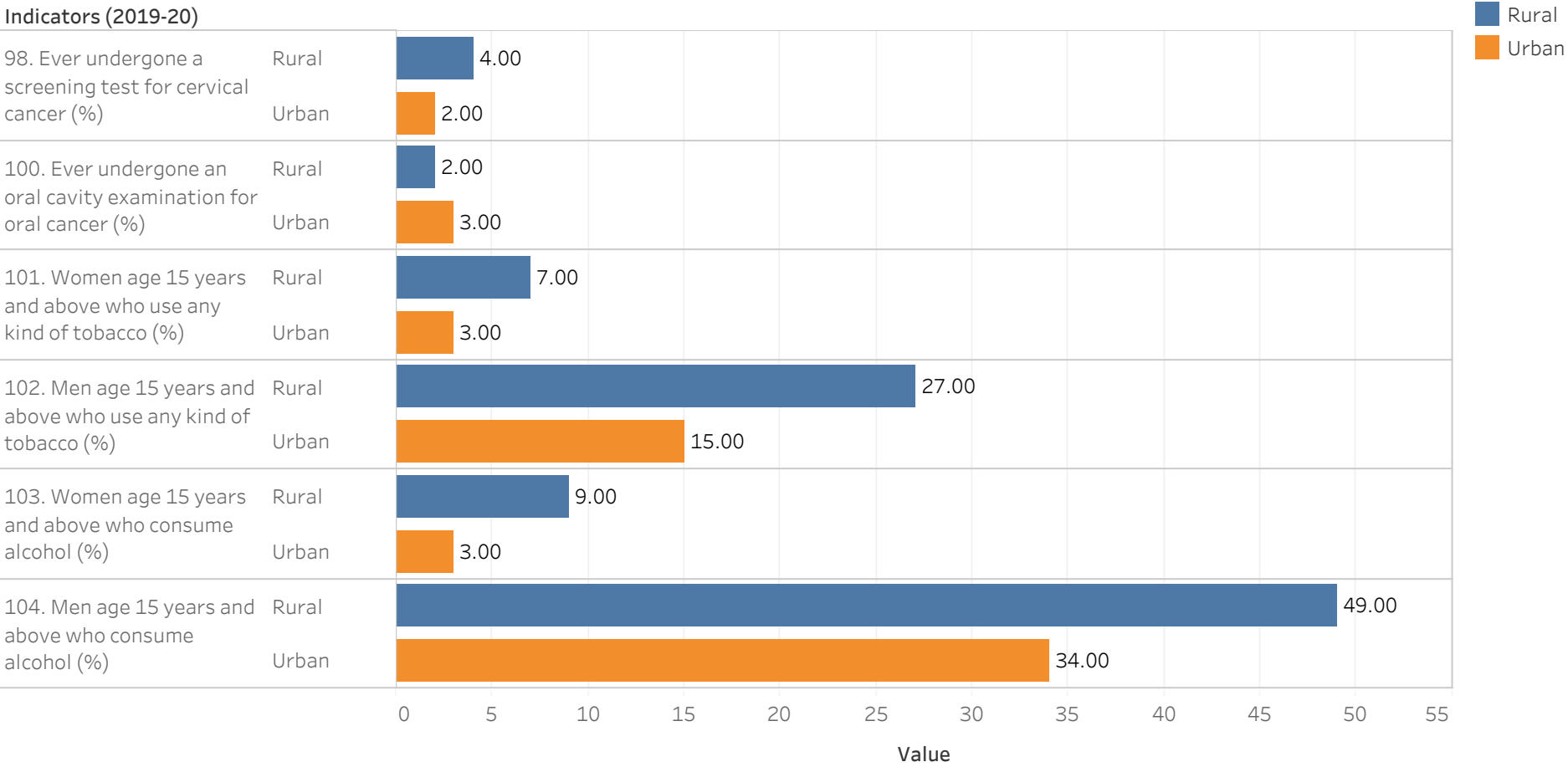
Rural vs Urban

Indicators (2019-20)



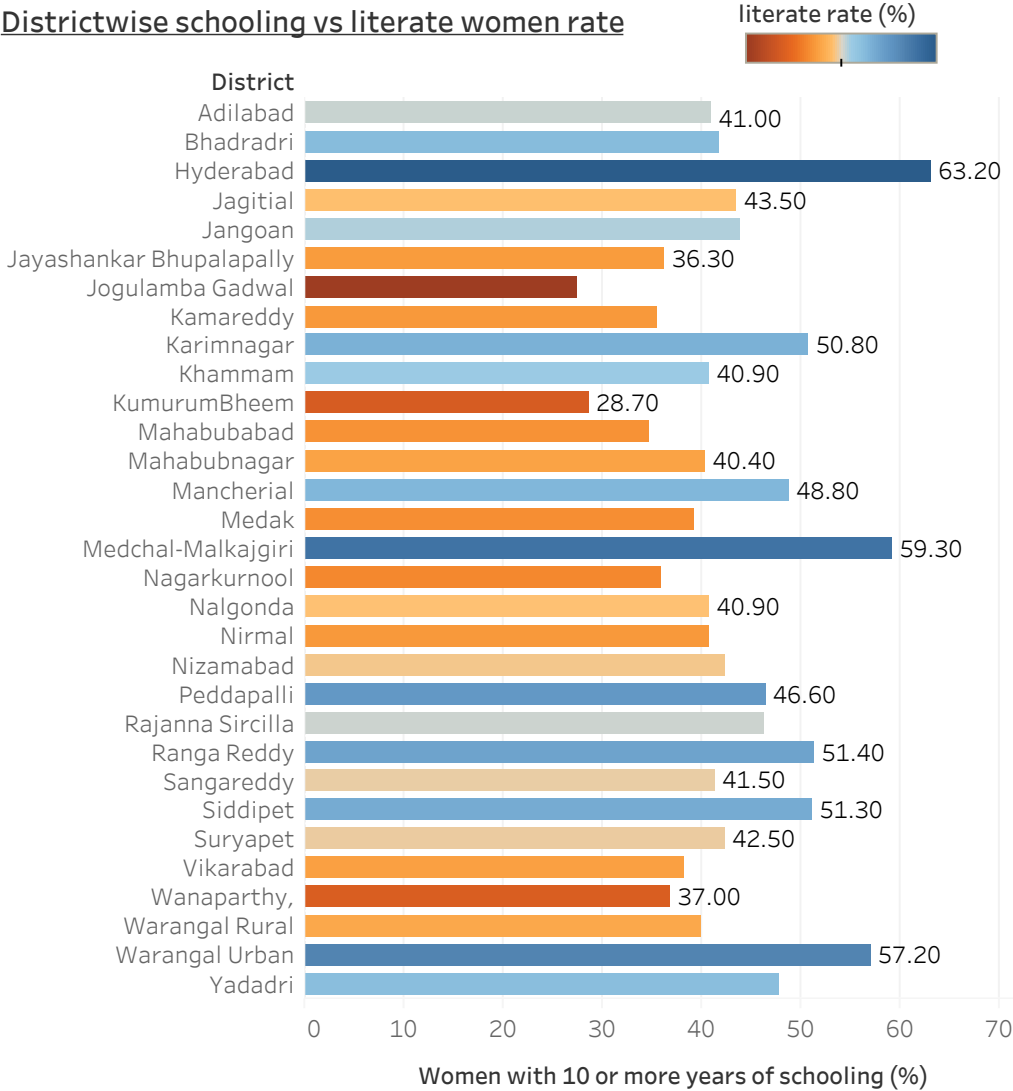
Rural and Urban for each Indicators (2019-20). Color shows details about Rural and Urban. The view is filtered on Indicators (2019-20), which keeps 8. Population living in households with an improved drinking-water source1 (%), 91. Blood sugar level - high or very high (>140 mg/dl) or taking medicine to control blood sugar level23 (%), 97. Elevated blood pressure (Systolic ≥ 140 mm of Hg and/or Diastolic ≥ 90 mm of Hg) or taking medicine to control blood pressure (%) and 98. Ever undergone a screening test for cervical cancer (%).

Rural vs Urban

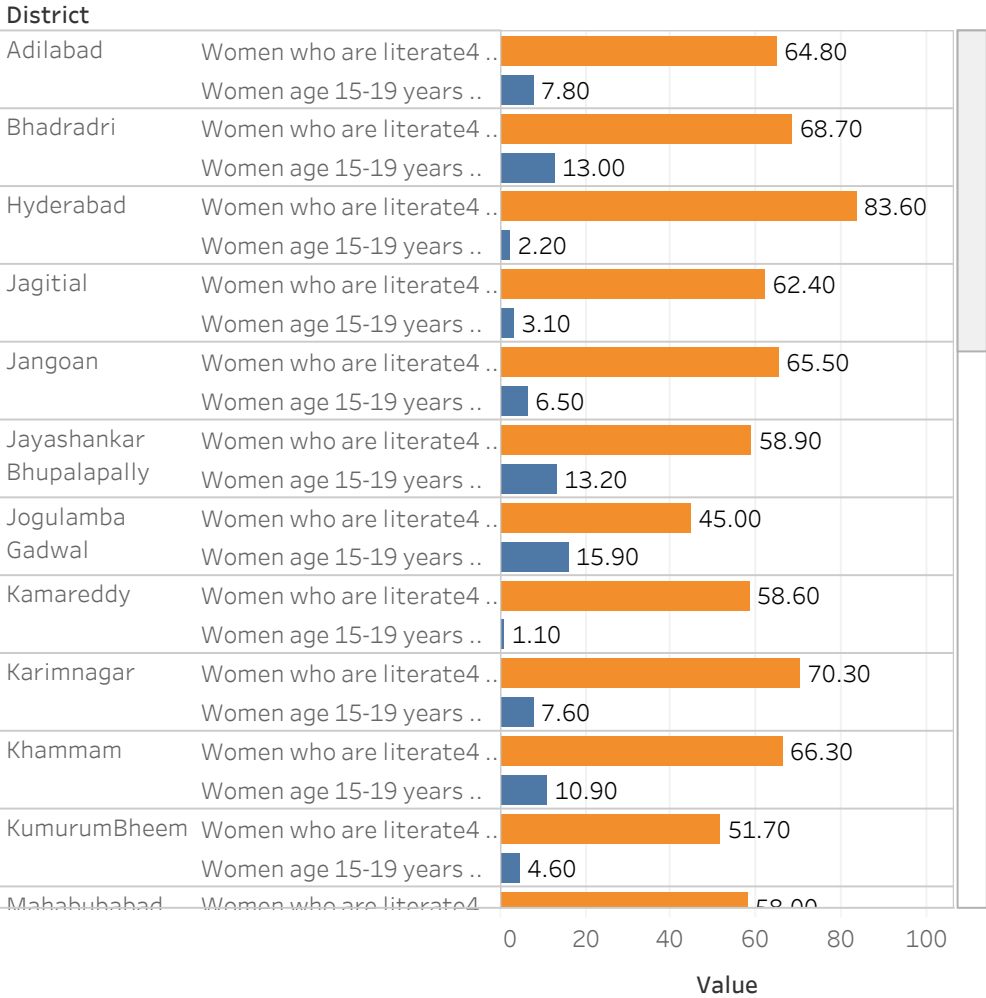


Rural and Urban for each Indicators (2019-20). Color shows details about Rural and Urban. The view is filtered on Indicators (2019-20), which keeps 6 of 15 members.

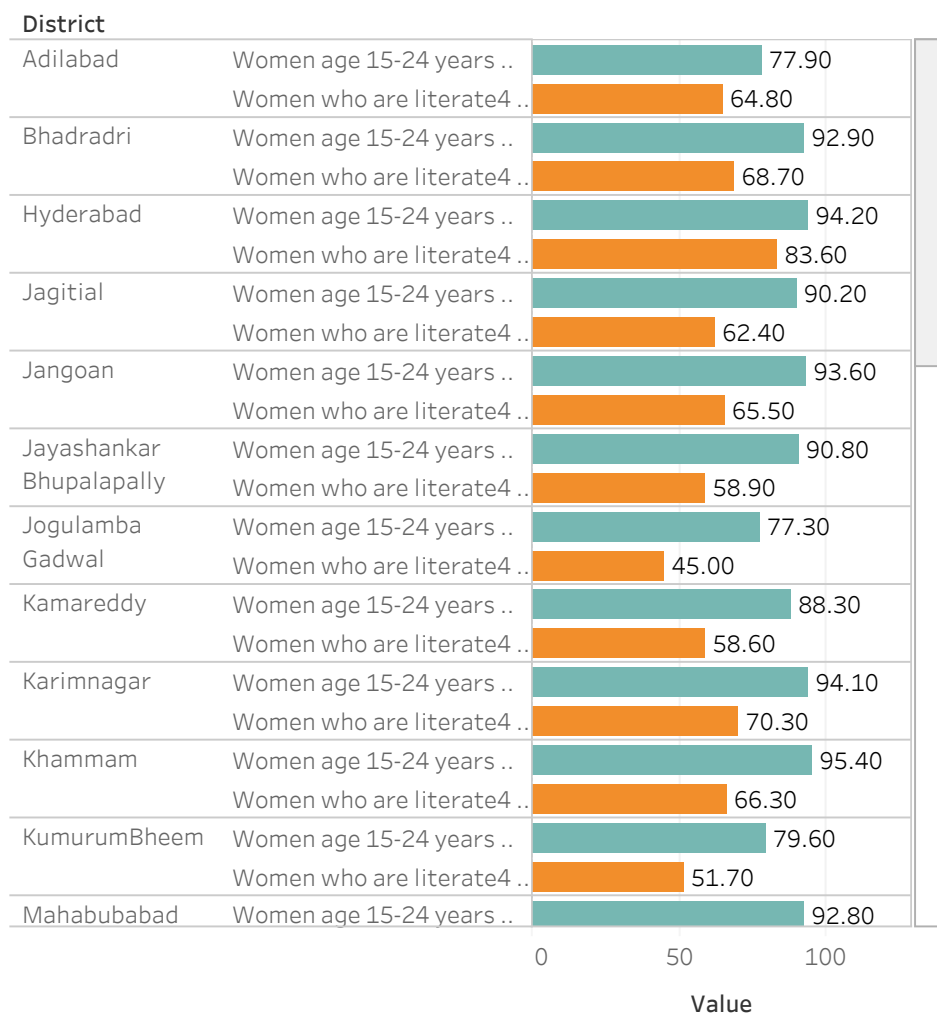
Districtwise schooling vs literate women rate



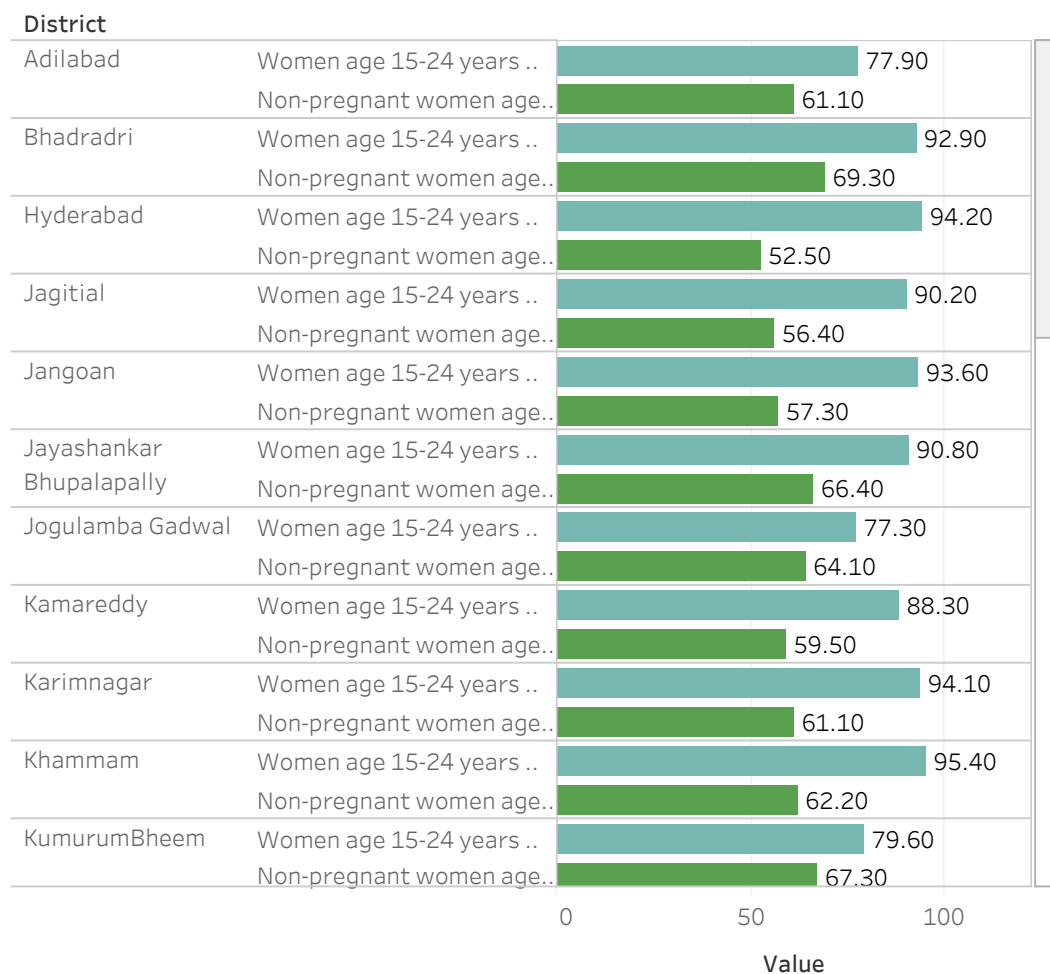
Districtwise already mother/pregnant(age 15-19) and literate women rate



Districtwise menstrual hygiene and literate women rate

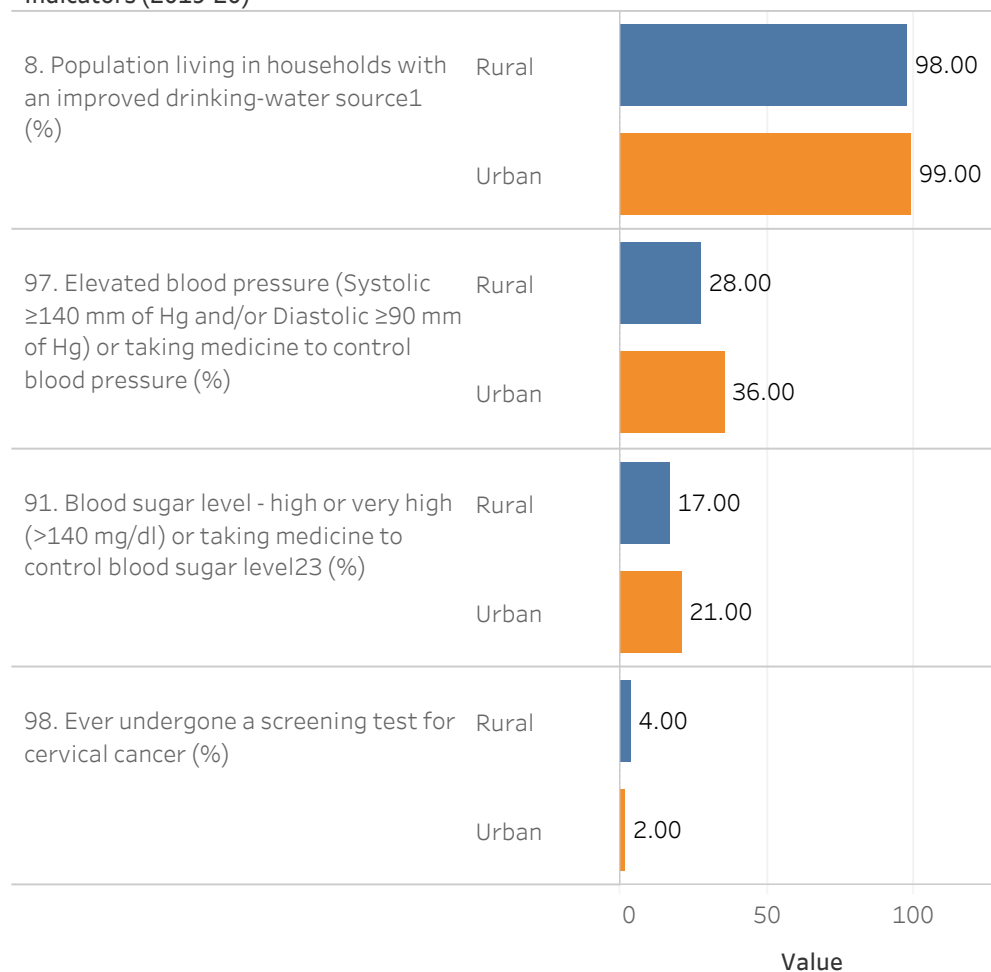


Districtwise women using menstrual hygiene methode vs non-pregnant anaemic women



Rural vs Urban

Indicators (2019-20)



Rural vs Urban

Indicators (2019-20)

