

A Case Study

## Development and validation of reproductive health-knowledge questionnaire (RH-KQ) for adolescents

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Correspondence to : **R. MISHRA** Department of Human Development and Family Studies, College of Home Science, Maharana Pratap University of Agriculture and Technology, UDAIPUR (RAJASTHAN) INDIA ■ ABSTRACT : The study's aim was to construct and validate a reproductive health knowledge questionnaire for adolescents. The Reproductive Health Knowledge Questionnaire (RH-KQ) consisted of 87 questions on selected aspects of reproductive health. The content of questionnaire was validated by and panel of experts. For assessment of reliability of questionnaire, a pilot study was conducted and forty adolescents (20 boys and 20 girls), between the age range of 13- 18 years (early adolescents-13-15 years and late adolescents 15-18 years) were selected from school of Udaipur city. For deriving reliability, splithalf method was used. The reliability coefficient of tool was obtained as. 84. This finding of reliability and validity scores suggested that RH-KQ is an acceptable instrument for assessment adolescent's knowledge regarding reproductive health.

**KEY WORDS** : Reproductive health, Knowledge, Questionnaire, Validity, Reliability

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