

Reproductive Tract Infections and Their Associated Risk Factors Among The Women in Bundi District of Rajasthan

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KEY WORDS Reproductive Tract Infections. Sexually Transmitted Diseases. Eligible Women. Ever Conceived. Untrained Deliveries.

ABSTRACT The present paper is an attempt to identify the magnitude of RTIs and associated risk factors like social, demographic etc. among the women in a socio-demographically backward district of Rajasthan state of India. Thirty cluster Sampling technique was followed to obtain the data from the women who are in the reproductive age group, from the district. It was found that the magnitude of RTIs among the Bundi women is very high and proper care for these problems is very low. The factors like age of the women (OR 1.94 CI:1.62-2.33), ever conceived (OR 2.27 CI:1.70-3.70), delivery conducted by untrained hands (OR 1.59 CI:1.01-2.50) and use of family planning methods shown (OR 1.85 CI: 1.50-2.29) a significant association with RTIs.

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