

Publication

The context of emergency contraception use among young unmarried women in Accra, Ghana: a qualitative study

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 4493897

Author(s) Rokicki, Slawa; Merten, Sonja

Author(s) at UniBasel Merten, Sonja ;

Year 2018

Title The context of emergency contraception use among young unmarried women in Accra, Ghana: a qualitative study

Journal Reproductive health

Volume 15

Number 1

Pages / Article-Number 212

Over the past decade, awareness and use of emergency contraceptive pills (ECPs) among young women has rapidly increased in Ghana; however, theărate of unintended pregnancy among this group remains high. We conducted a qualitative study to better understand the context and patterns of ECP use among young unmarried women in Ghana.; We conducted in-depth interviews with unmarried sexually active women aged 18-24 in Accra, Ghana to explore their perceptions, experiences, and opinions regarding sexual relationships and contraceptive methods, and to aexamine the factors that influence choice of ECPs. A total of 32 young women participated in the study.; Most participants had used ECPs at least once. ăParticipants described being unable to plan for sexual encounters, and as a resultăpreferred ECPs as a convenient post-coital method. Despite being widely and repeatedly used, women feared the disruptive effects of ECPs on the menstrual cycle and were concerned about long-term sideeffects. ECPs were sometimes used as a back-up in cases of perceived failure of traditional methods like withdrawal. Misinformation about which drugs were ECPs, correct dosage, and safe usage were prevalent, and sometimes spread by pharmacists. Myths about pregnancy prevention techniques such as urinating or washing after sex were commonly believed, even among women who regularly used ECPs, and coincided with a misunderstanding about how hormonal contraception works.; ECPs appear to be a popular contraceptive choice among young urban womenain Ghana, yet misinformation about their correct usage and safety is widespread. While more research on ECP use among young people is needed, these initial results point to the need to incorporate information about ECPs into adolescent comprehensive sexuality education and youth-friendly services and programmes.

Publisher BMC

ISSN/ISBN 1742-4755

edoc-URL https://edoc.unibas.ch/68194/ Full Text on edoc Available; Digital Object Identifier DOI 10.1186/s12978-018-0656-7 PubMed ID http://www.ncbi.nlm.nih.gov/pubmed/30567545 ISI-Number WOS:000453930800001 Document type (ISI) Article