Seek Family Planning Counseling

- WHO -

Women and couples who wish to postpone pregnancy.

- WHAT -

Seek counseling from a trained provider on modern family planning methods.

— WHY -

Use of modern contraception protects against the risk of unintended pregnancy and thus transmission of the Zika virus from mother to child.

KEY FACTS

- There is no medicine or vaccine for the Zika virus.
- For women or couples who are not planning pregnancy, contraceptive use reduces the risk of mother-to-child transmission of the Zika virus.
- The correct and consistent use of condoms offers double protection: It prevents an unplanned pregnancy and protects against the transmission of the Zika virus.

HOW FAMILY PLANNING HELPS PREVENT ZIKA

- Family planning prevents unplanned pregnancy, thereby preventing transmission of the Zika virus from a woman to her unborn baby.
- A range of methods is available from which to choose.
 Reversible methods include the hormonal implant, IUD, injectables, and pills. These methods do not prevent Zika transmission but are highly effective in preventing pregnancy.
- Male or female condoms can prevent pregnancy and the transmission of the Zika virus by an infected person to their partner.

- The Zika virus can remain in a man's semen for a long time; therefore, condoms should be used whether or not he has symptoms of the virus.
- Family planning information and counseling can be obtained at the nearest health service, where one can discuss the most appropriate method for each person, along with other ways to reduce the risk of contracting Zika.

TIPS FOR PROMOTING THIS BEHAVIOR

- Promote dialogue between couples about family planning, motivating them to talk openly about family planning methods.
- Emphasize the importance of seeking counseling on family planning from a trained health provider.
- Encourage couples to talk about the correct and consistent use of condoms, which offers double protection: preventing an unplanned pregnancy and protecting against Zika transmission.

ACKNOWLEDGMENTS

This PDF was produced as part of an online guide that was developed by the Population Reference Bureau (PRB), a partner on the Breakthrough RESEARCH consortium. The guide draws from two Breakthrough ACTION + RESEARCH reports, "Technical Specifications Content Guide for Behaviors With High Potential to Prevent Zika" and Zika Prevention Behavior Matrix. Reshma Naik, program director at PRB, provided technical direction for the online guide and Lori Ashford, independent consultant, developed the content based on technical reports written by staff from Breakthrough ACTION + RESEARCH. The following Breakthrough ACTION + RESEARCH staff coauthored the original technical reports and reviewed the online guide for technical accuracy: Paul Hewett and Jessie Pinchoff of the Population Council; Martha Silva of Tulane University School of Public Health and Tropical Medicine; and Gabrielle Hunter, Alice Payne Merritt, and Priya Parikh of the Johns Hopkins Center for Communication Programs. The team is grateful to Arianna Serino of USAID for her valuable input; Heidi Worley and Peter Goldstein of PRB for editorial support; Jessica Woodin of PRB for graphic design; Pamela Mathieson and N'Namdi Washington of PRB for video production; Alpha Omega Translations for Spanish translation; Mary Alice Jackson of the Population Council for Spanish review; and Automata Studios for web development. The guide is made possible by the generous support of the American people through the United States Agency for International Development (USAID) under the terms of the Breakthrough RESEARCH Project (No. AID-OAA-A-17-00018). The contents are the responsibility of Breakthrough ACTION+RESEARCH and do not necessarily reflect the views of USAID or the United States Government.

ABOUT BREAKTHROUGH ACTION+RESEARCH

Breakthrough ACTION and Breakthrough RESEARCH are USAID's flagship programs for social and behavior change working to increase the practices of priority health behaviors for improved health and development outcomes.

SUGGESTED CITATION

Breakthrough ACTION+RESEARCH, "Effective Behaviors to Prevent Zika Transmission Online Guide" (Washington, DC: Population Reference Bureau, 2018), available at

http://www.breakthroughactionandresearch.org/zika-prevention.

PHOTO CREDIT

USAID ASSIST Project, taken in Honduras

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