

INTEGRATED ANEMIA PREVENTION AND CONTROL

Prevention and control of anemia can reduce maternal, child and newborn deaths, and improve child development and adult productivity. This toolkit addresses multiple causes of anemia: inadequate intake of micronutrients, particularly iron, and malaria and helminth infections.



NEW RESOURCE FROM MCHIP: Integrated Anemia Prevention and Control Toolkit



USAID
FROM THE AMERICAN PEOPLE



THE TOOLKIT PROVIDES EVIDENCE-BASED INFORMATION ON:

Anemia Prevalence, Causes and Consequences

provides a review of WHAT anemia is and its causes, HOW prevalent it is, WHO it affects, and WHY it is a high priority to address.

Components of the Integrated Package

describes WHAT are the components of an integrated package to address the multiple causes of anemia including iron-folic acid (IFA) supplementation, helminth prevention and control, malaria prevention and control, as well as the nutrition sensitive interventions of food-based approaches, delayed cord clamping and birth spacing/postpartum family planning.

Program Guidance

outlines a practical approach on HOW TO develop a program that includes an integrated anemia prevention and control package.

Country and Field Experience

highlights WHERE integrated anemia prevention and control strategies have been implemented.

Tools and Resources

links key global evidence, global guidelines, and partner organizations working in anemia prevention and control.

Frequently Asked Questions and Answers

takes an evidence-based stance to address controversial issues in anemia.

TO VIEW, SHARE, COMMENT, OR DOWNLOAD, VISIT:

<http://www.k4health.org/toolkits/anemia-prevention>