

Saving Lives of Pregnant Women and Newborns in the Fight Against Malaria

2018



1 million pregnant women were exposed to malaria in sub-Saharan Africa; in 20 high burden countries, at least 30% of women were exposed.¹

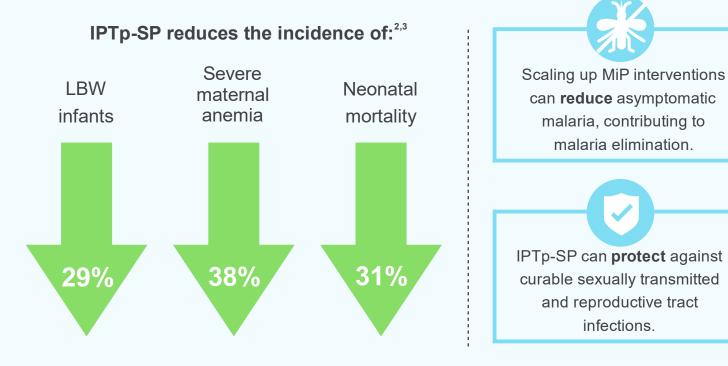


In 20 high-burden countries, more than 40% of pregnant women experienced maternal anemia.1



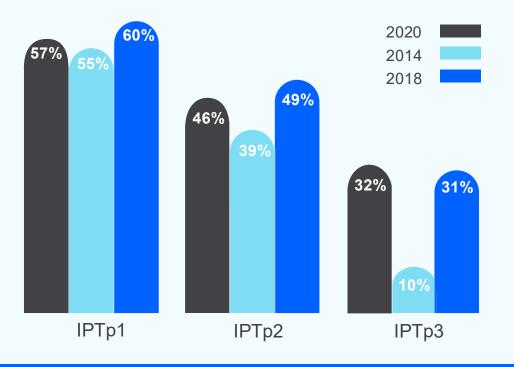
MiP resulted in nearly **900,000** LBW infants (2,500 gm),1 putting them at significantly higher risk than normal birthweight infants.

IPTp with SP works!





Progress toward coverage of MiP interventions:⁸



ANC: antenatal care; IPTp-SP: intermittent preventive treatment with sulfadoxine-pyrimethamine; ITN insecticide-treated net; LBW: low birthweight; MiP malaria in pregnancy





To prevent malaria in pregnancy, the World Health Organization recommends:4,5



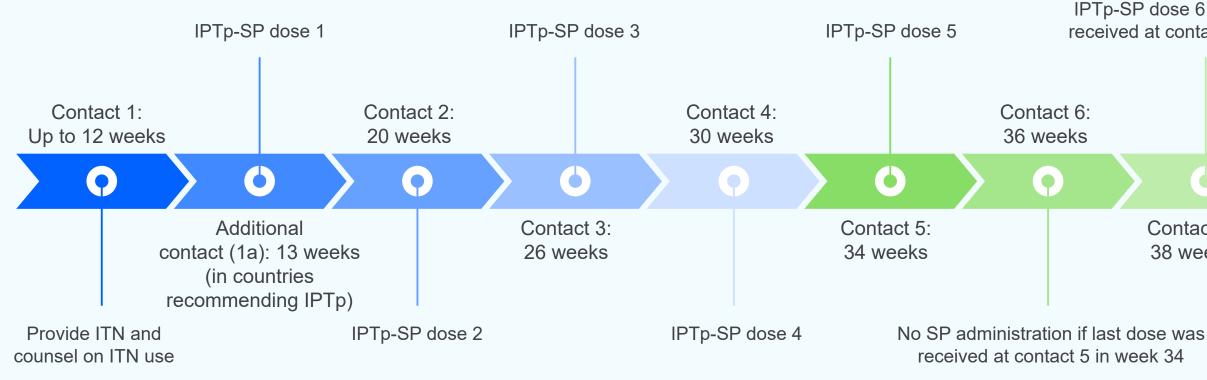
In 2020, **49%** of pregnant women slept under an ITN.



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ANC Contact Schedule and Illustrative Timing of IPTp-SP Administration

(To be adapted to country context, also considering disease burden and health needs, and applied flexibly at 4-week intervals from IPTp1)



To achieve their targets for malaria, country health systems must prioritize malaria in pregnancy, including IPTp programming by:







IPTp-SP dose 6 (if no dose was received at contact 6 in week 36)

> Contact 8: 40 weeks

Contact 7: 38 weeks

Continue SP doses every 4 weeks until delivery



Including key MiP indicators in routine information systems