

# Journal Malaria In Pregnancy

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## The Malaria in Pregnancy Library: a ... - Malaria Journal

Background Intermittent Preventive Treatment (IPTp) and insecticide treated nets (ITNs) are recommended malaria in pregnancy preventive interventions in sub-Saharan Africa. Despite their cost-effectiveness and seemingly straight-forward delivery mechanism, their uptake remains low. We aimed at describing perceptions of pregnant women regarding malaria and the recommended prevention ...

Malaria Consortium - Journal Articles (Pages)

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### Malaria Journal | Home page

Malaria Journal is aimed at the scientific community interested in malaria in its broadest sense. It is the only journal that publishes exclusively articles on malaria and, as such, it aims to bring together knowledge from the different specialties involved in this very broad discipline, from the bench to the bedside and to the field.

### Journal Malaria In Pregnancy

Malaria during pregnancy is a major public health concern and an important contributor to maternal and infant morbidity and mortality in malaria-endemic countries.1 Pregnant women are particularly ...

### WHO | Malaria in pregnant women

### Journal Malaria In Pregnancy

### The Prevalence of Malaria among Pregnant Women in Ethiopia ...

Improving health worker performance through text messaging: A mixed-methods evaluation of a pilot intervention designed to increase coverage of intermittent preventive treatment of malaria in pregnancy in West Nile, Uganda Type: Journal article

### **Placental Malaria: A New Insight into the Pathophysiology**

Pregnancy-associated malaria (PAM) or placental malaria is a presentation of the common illness that is particularly life-threatening to both mother and developing fetus. PAM is caused primarily by infection with Plasmodium falciparum, the most dangerous of the four species of malaria-causing parasites that infect humans.

### **MALARIA IN PREGNANCY | Directory of Open Access Journals**

Malaria remains one of the most preventable causes of adverse birth outcomes. Intermittent preventive treatment in pregnancy (IPTp) with sulfadoxine-pyrimethamine is used to prevent malaria, but resistance to this drug combination has decreased its efficacy and new alternatives are needed.

### *Pregnancy-associated malaria - Wikipedia*

Malaria in pregnancy is a obstetric, social and medical problem requiring multidisciplinary and multidimensional solution. Pregnant women constitute the main adult risk group for malaria and 80% of deaths due to malaria in Africa occur in pregnant women and children below 5 years.

### Treatment of Malaria in Pregnancy | NEJM

The Malaria in Pregnancy (MiP) Library is a bibliographic database that was created by the MiP Consortium in 2005 and is updated every four months using a standardized search protocol. A bibliometric review was conducted of the contents of the Library to determine dynamics in the type, content and volume of literature on malaria in pregnancy over time.

### The MalariaWorld Journal | MalariaWorld

Epidemiology. Malaria in pregnancy (MiP) is a major public health problem in endemic countries. There is a wealth of evidence showing that the risk of malaria (both infection and clinical disease) is higher in pregnant than in non-pregnant women, possibly due to the immunological, hormonal changes or other factors occurring during pregnancy.

### *Malaria in Pregnancy - PubMed Central (PMC)*

Malaria remains a major public health problem in Nigeria. Changes in malaria prevalence can be attributed to three major control interventions: insecticide treated nets (ITNs), indoor residual spraying (IRS) and intermittent preventive treatment in pregnancy (IPTp).

### Malaria in pregnancy - The Lancet

Malaria infection during pregnancy is a significant public health problem with substantial risks for the pregnant woman, her fetus, and the newborn child. Malaria-associated maternal illness and low birth weight is mostly the result of Plasmodium falciparum infection and occurs predominantly in Africa.

### **Malaria in Pregnancy: Late Consequences of Early ...**

Malaria in pregnancy is different to the disease in the non-pregnant state. The severity of malaria in pregnancy is thought to be due to general impaired immunity plus a diminution of acquired immunity to malaria in endemic areas.

### Malaria in Pregnancy. Learn about Malaria in Pregnancy ...

In the current issue of The Journal of Infectious Diseases, Moeller et al examined how the timing of malaria parasite infection during pregnancy affects placental development. The authors enrolled women either before conception or in the first trimester of pregnancy and followed their pregnancies closely with repeated malaria parasite testing ...

Pregnant women are especially susceptible to malaria infection. Without existing immunity, severe malaria can develop requiring emergency treatment, and pregnancy loss is common. In semi-immune women, consequences of malaria for the mother include anaemia while stillbirth, premature delivery and ...

### *Management of malaria in pregnancy*

The current systematic review and meta-analysis was carried out to determine the pooled prevalence of malaria among pregnant women in Ethiopia using seven studies, which were published in scientific and reputable journals. Malaria during pregnancy is associated with the reduced birthweight of infants, maternal anemia, maternal death, and

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infant ...

Malaria and Pregnancy – Malaria Site

Malaria in pregnancy poses a great health risk to mother and her fetus and results into complications, such as abortion, still birth, intra uterine growth retardation, and low birth weight. The heavy infiltration of Plasmodium falciparum-infected RBCs in the intervillous spaces of placenta seems to be responsible for all the complications observed.

**Perceptions of Malaria in Pregnancy and Acceptability of ...**

Pregnant women have a higher risk of malaria compared to non-pregnant women. This review provides an update on knowledge acquired in the past decade on P. falciparum and P.vivax infections in pregnancy. Maternal risk factors for malaria in pregnancy (MiP) include low maternal age, low gravidity, and low gestational age.