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The current systematic review with meta-analysis
synthesizes the epidemiology of clinical congenital

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and neonatal malaria in endemic areas. PubMed, EMBASE, Global Index Medicus, and Web of Science were searched up to 30th October 2019, to identify observational studies reporting on congenital (0–7 days) and neonatal (0–28 days) malaria.

Epidemiology of clinical congenital and ... - Malaria Journal

Background. The epidemiology of malaria in adults who live in malaria endemic areas is a neglected area of research. Malaria control strategies have focussed on children under the age of 5 years and pregnant women, as the majority of malaria-related sickness and death is seen in these two groups [1].

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The epidemiology of malaria in adults in ... - Malaria Journal

Malaria during pregnancy may result in unfavourable outcomes in both mothers and their foetuses. This study sought to document the current burden and factors associated with malaria and anaemia among pregnant women attending their first antenatal clinic visit in an area of Ghana with perennial malaria transmission. A total of 1655 pregnant women aged 18 years and above with a gestational age ...

Epidemiology of malaria among pregnant ... - Malaria Journal

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The annual malaria incidence rate dropped from 42.9 cases per 1000 population in 2013 to 6.7 cases per 1000 population in 2019. Malaria-related deaths decreased from 4.7 deaths per 1 000 000 people annually in 2013 to zero, and there have been no deaths reported since 2015. The malaria risk appears to be heterogeneous and varies between districts.

Malaria epidemiology and stratification of incidence in ...

Background Malaria, schistosomiasis and geohelminth infection are linked to maternal and child morbidity and mortality in sub-Saharan Africa. Knowing the prevalence levels of these infections is vital to guide

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governments towards the implementation of successful and cost-effective disease control initiatives. Methodology/Principal Findings A cross-sectional study of 1,237 preschool children (0 ...

Epidemiology of Malaria, Schistosomiasis, Geohelminths ...

Journals & Books; Help ... around 85% of cases have been due to falciparum over the last 10 years. 8 A recent meta-analysis has summarized the epidemiology of imported malaria across the world. 9 It clearly demonstrates the influence of specific routes between nonendemic and endemic countries upon the burden and species of imported malaria ...

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Malaria: Epidemiology and Risk to the Traveler - ScienceDirect

“Highland” malaria is either a new phenomena (16–18,23–25,30) or a reemergence of a previous prevailing epidemiology (21,44). Our data confirm significant surges in malaria cases, requiring intensive clinical management during specific years of the 1990s because of substantial overall increases in the number of cases at each hospital.

Clinical Epidemiology of Malaria in the Highlands of ...
Citation: Malaria Journal 2020 19:406 Content type: Research. Published on: 11 November 2020. View Full

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Text View PDF Measuring the contribution of human mobility to malaria persistence. To achieve malaria elimination, it is important to determine the role of human mobility in parasite transmission maintenance. ...

Malaria Journal | Articles

Malaria is a life threatening parasitic disease transmitted by female anopheles mosquitoes. There are four types of human parasites; Plasmodium vivax, P. malariae, P. ovale and P. falciparum. P....

(PDF) Review Article: Epidemiology of Malaria in Africa
Malaria Journal is aimed at the scientific community

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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.

Malaria Journal | Home page

Malaria is a serious and sometimes deadly disease that people can get after being bitten by a certain type of mosquito that is infected with a parasite called Plasmodium. Four different types of Plasmodium (*P. falciparum*, *P. vivax*, *P. ovale*, and *P. malariae*) affect humans.

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Malaria – Epidemiology

This Special Issue seeks papers on malaria geo-epidemiology, which includes geographical studies (at local and/or regional scales), social and economic determinants (including KABP studies), environmental and meteorological factors, parasite diversity, vector diversity and ecology, access to care, spatially driven strategies (e.g., focused screening and/or treatment), population mobility, parasite carriage, local and/or distant transmission, transmission dynamics (including epidemiological ...

IJERPH | Special Issue : Geo-Epidemiology of Malaria

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Study of the epidemiology of severe malaria in Africa has shown different epidemiological patterns for the two most frequent forms of this condition: cerebral malaria and severe malarial anaemia. Severe malarial anaemia is seen most frequently in areas of very high malaria transmission and most frequently in young children.

The epidemiology of malaria: Annals of Tropical Medicine ...

Epidemiology of Malaria A familiarity with the technical aspects of malaria is necessary for decisions to be made about how to devise a locally appropriate malaria control strategy.

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3. Epidemiology of Malaria | Malaria Control During Mass ...

The epidemic trends by sex, age and spatial distribution and predictions of malaria were estimated by using Joinpoint and Poisson regressions. From 1950 to 2016, 227 668 374 malaria cases were reported in China, with an annualised average incidence of 337.02 (336.98–337.07, 95% confidence interval (CI)) per 100 000 population.

Malaria in China: a longitudinal population-based ...
Urban malaria is predominantly caused by *P. vivax* and is subject to outbreaks, often associated with

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increased mortality, and triggered by bursts of migration and construction. The epidemiology of...

(PDF) Epidemiology of Plasmodium vivax Malaria in India

Malaria is a mosquito-borne disease caused by a parasite. People with malaria often experience fever, chills, and flu-like illness. Left untreated, they may develop severe complications and die. In 2018 an estimated 228 million cases of malaria occurred worldwide and 405,000 people died, mostly children in the African Region.

CDC - Parasites - Malaria

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Plasmodium falciparum has been the major cause of epidemics, and of most malaria deaths. Anopheles arabiensis is the main vector of malaria, and it has a wide geographical distribution. Anopheles pharoensis, Anopheles funestus and Anopheles nili are secondary vectors in some areas.

Prevalence of malaria infection in Butajira area, south ...

The epidemiology of malaria is the entirety of contributory factors that, when taken as a whole, define the presence of this deadly disease. Treatment for malarial infection is dependent on its type and severity, as well as the overall health of the

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individual.

Disease and Mortality in Sub-Saharan Africa The Garki Project Towards Malaria Elimination Guidelines for the Treatment of Malaria. Third Edition Issues in Global, Public, Community, and Institutional Health: 2011 Edition Spatial Agent-Based Simulation Modeling in Public Health Malaria Malaria Control During Mass Population Movements and Natural Disasters World Malaria Report 2015 Hunter's Tropical Medicine and Emerging Infectious Diseases E-Book Saving Lives, Buying Time Disease Control Priorities, Third Edition

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(Volume 8) Studies of the Epidemiology of Malaria in the Coastal Lowlands of Brazil The Epidemiology of Malaria with Special Reference to Puerto Rico World Malaria Report 2018 World Malaria Report 2010 Catalytic Models in Epidemiology Disease Control Priorities, Third Edition (Volume 6) The Long Struggle against Malaria in Tropical Africa The Making of a Tropical Disease

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