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Vaccines for preventing malaria (Review)

Graves PM, Gelband H

Graves PM, Gelband H.
Vaccines for preventing malaria.
Cochrane Database of Systematic Reviews 2003, Issue 1. Art. No.: CD000129.
DOI: [10.1002/14651858.CD000129.pub2](https://doi.org/10.1002/14651858.CD000129.pub2).

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[Intervention Review]

Vaccines for preventing malaria

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REASON FOR WITHDRAWAL FROM PUBLICATION

This review has been superseded by three reviews that have been published as:

Graves P, Gelband H. Vaccines for preventing malaria (SPf66). *Cochrane Database of Systematic Reviews* 2006, Issue 2. Art. No.: CD005966. DOI: [10.1002/14651858.CD005966](https://doi.org/10.1002/14651858.CD005966).Graves P, Gelband H. Vaccines for preventing malaria (blood-stage). *Cochrane Database of Systematic Reviews* 2006, Issue 4. Art. No.: CD006199. DOI: [10.1002/14651858.CD006199](https://doi.org/10.1002/14651858.CD006199).Graves P, Gelband H. Vaccines for preventing malaria (pre-erythrocytic). *Cochrane Database of Systematic Reviews* 2006, Issue 4. Art. No.: CD006198. DOI: [10.1002/14651858.CD006198](https://doi.org/10.1002/14651858.CD006198).

Vaccines for preventing malaria (SPf66) published in Issue 2, 2006; Vaccines for preventing malaria (blood-stage); and Vaccines for preventing malaria (pre-erythrocytic) published in Issue 4, 2006.

The editorial group responsible for this previously published document have withdrawn it from publication.

WHAT'S NEW

Date	Event	Description
27 November 2019	Amended	Contact details updated.

HISTORY

Protocol first published: Issue 1, 1995

Review first published: Issue 2, 1996

Date	Event	Description
9 November 2008	Amended	Converted to new review format.
19 August 2006	Amended	This review has been divided into three separate Cochrane Reviews: Vaccines for preventing malaria (blood-stage); Vaccines for preventing malaria (pre-erythrocytic); Vaccines for preventing malaria (SPf66).
20 November 2002	New search has been performed	Five new trials have been added to this review. One trial was of a vaccine type (SPf66) included in previous reviews. Trials of two new vaccines have also been included: two trials of the sporozoite vaccine RTS,S and two trials of the asexual stage vaccine MSP/RESA. For the first time, we include trials which used artificial challenge in a laboratory situation as well as field trials using natural challenge.
12 October 2002	New citation required and conclusions have changed	Substantive amendment

SOURCES OF SUPPORT

Internal sources

- Liverpool School of Tropical Medicine, UK.

External sources

- Department for International Development, UK.
- European Commission (Development Directorate XII), Belgium.