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Protection against
Plasmodium knowlesi
shown by monkeys
sensitised with drug
suppressed infections
or by dead parasites in
Freund's adjuvant. Exp
Parasitol 28:304-317
PubMed Google Scholar
Brown KN, Brown IN,
Trigg PI, Phillips RS,
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Immunity to malaria II.

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The combination of these with the still necessary clinical, parasitological and immunological information permits a logical, planned and realistic approach to diagnosis and treatment. The central aim of these modern techniques is to define antigens with regard to

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1. Curr Top Microbiol
Immunol.

1985;120:69-104.

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Plasmodium. Newbold
CI. PMID: 3905279

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Parasite antigens in protection, diagnosis and escape. [R M E Parkhouse;] -- An estimated 2-3 billion people in the less developed countries suffer from infections, often multiple, caused by a variety of parasitic organisms.

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The central aim of these modern techniques is to define antigens with regard to diagnosis, protection and pathology. Parasite Antigens in Protection, Diagnosis and Escape ... Protection against Plasmodium knowlesi shown by monkeys sensitised with drug suppressed infections or by dead parasites in Freund's adjuvant.

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protozoa depends on
microscopic detection
of the various parasite
stages in feces,
duodenal fluid, or small
intestine biopsy
specimens. Since fecal
examination is very
labor-intensive and
requires a skilled
microscopist, antigen
detection tests have
been developed as
alternatives using
direct fluorescent
antibody (DFA),
enzyme immunoassay

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(EIA), and rapid,
dipstick-like tests.

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Parasite Antigens In Protection Diagnosis

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There are two general kinds of blood tests that your doctor may order: Serology This test is used to look for antibodies or for parasite antigens produced when the body is infected with a parasite and the immune system is trying to fight off the invader. This test is done by your health care provider taking a blood sample and

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sending it to a lab.

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Histolytica, antigens
and amoebiasis/A.

Chayen and B. Avron

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their role in protection,
diagnosis and escape:
the leishmaniases/J.

Alexander and D.G.

Russel --Parasite

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antigens in protection,
diagnosis and escape:
Plasmodium/C.I.
Newbold

--Toxoplasmosis: the
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Parasite antigens in protection, diagnosis and escape ...

Leishmaniasis is a
neglected tropical
disease with two main
clinical forms:
cutaneous and visceral
leishmaniasis.

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Diagnosis of leishmaniasis is still a challenge, concerning the detection and correct identification of the species of the parasite, mainly in endemic areas where the absence of appropriate resources is still a problem. Most accessible methods for diagnosis, particularly in these ...

**Scilit | Article -
Laboratory**

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Diagnosis of Cutaneous and ...

A definitive diagnosis requires detection of the parasite, parasite antigen or parasite DNA. The standard for diagnosis is microscopic detection of microfilariae on a thick blood film with Giemsa or hematoxylin staining (Fig. 110.7), but filtration of 1–5 ml of blood through a 3–5- μ m nucleopore filter or centrifugation

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of fluid fixed in 2% formalin (Knott's concentration technique) are more sensitive methods [28]. Diagnostic sampling must take into account the periodicity of microfilaria.

Parasite Antigen - an overview | ScienceDirect Topics

Onchocerca antigens in protection, diagnosis and pathology.

Parkhouse RM, Cabrera

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Characterization of the immune response to *Onchocerca volvulus* is important for the diagnosis, control and understanding of the disease it causes.

Onchocerca antigens in protection, diagnosis and pathology.

Antigens of parasitic helminth in diagnosis, protection and pathology.

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pathology R. M. E.

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Tropical Animal Health,

for Centre Veterinary

Medicine, Easterbush,

Roslin, Midlothian

SUMMARY

**Antigens of parasitic
helminths in
diagnosis,**

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Laboratory diagnosis of malaria requires the identification of the parasite or its antigens/products in the patient's blood. The requirements of a diagnostic test are specificity, sensitivity, ease of performance and a reasonable cost. Current available techniques can be separated in three categories:

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