THE POWER OF ONE: THE STRATEGY DIAMOND



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WHAT IS MALARIA?

P. Falciparum: A Deadly Parasite





HOW IS MALARIA TRANSMITTED?

This disease is transmitted when anopheles mosquitoes bite human skin. A female mosquito needs a meal of blood before she can lay her eggs, and if the blood she comes in contact with is infected with malaria, the parasite can be spread to the next human that the mosquito comes in contact with. The parasite then festers in the liver and eventually enters the blood stream.

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TheCaseSolutions.com Malaria, caused by a microscopic parasite, has affected estimates of 300 to 500 million people, killing 2-3 million annually. There are four different species of this parasite that infect humans, those being: P. vivax, P. falciparum, P. maraiae, and P. ovale. The most lethal of these four is Red blood cells infected with Plasmodium talcipant falciparum maralia. This disease has been documented from thousands of years ago and was originally named "the ague".

SYMPTOMS OF MALARIA · Intense fever Malaria TheCaseSolutions.com Central - Headache ·Chills Systemic · Terrible headaches - Chillis Fever - Sweating Respiratory Muscle pains Fatigue. - Dry cough Jaundice Enlarge-· Patients may become lethargic and Coma Death TheCaseSolutions.com

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Red blood cells infected with Plasmodium falciparum

malaria parasites (arrows) CDC Image

falciparum maralia.
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SYMPTOMS OF MALARIA

Central

- Headache

Systemic

Intense fever

Chills

Terrible headaches

Muscle pains

Jaundice

Patients may become lethargic and confused

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Coma

Death

- Fever

Muscular
- Fatigue
- Pain

Back
- Pain

Stomach
- Nausea
- Vomiting

me lethargic and

Symptoms of

Malaria

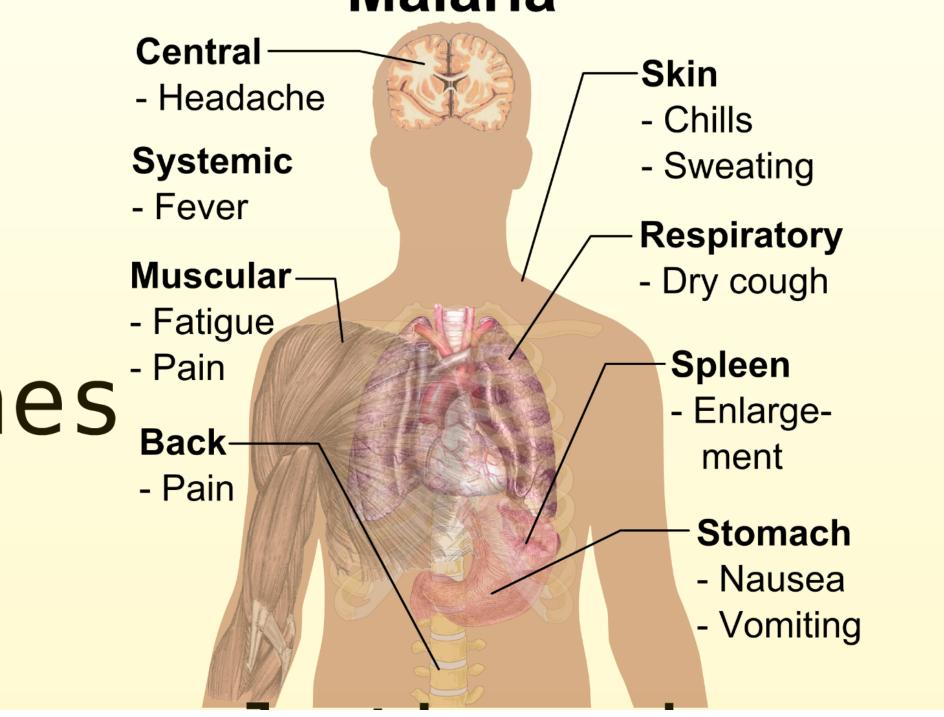
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Skin

- Chills

- Sweating

Symptoms of Malaria



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Mosquito Biting Skin

