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Abstract

With approximately 40 million cases and 100,000 deaths annually, malaria is one of the most common infectious diseases, particularly affecting the world's most disadvantaged populations. Of the four major tropical infectious diseases (malaria, tuberculosis, HIV/AIDS, and dengue fever), malaria is the most prevalent, with the highest burden in children under the age of 5, and Africa bears the most significant burden, with approximately 80% of the world's malaria cases occurring in this region.

Despite considerable research and financial investment in malaria control, the burden of the disease has not been substantially reduced. This is due to a combination of factors, including the lack of effective vaccines, the emergence of drug-resistant parasites, and the limited capacity of health systems in many developing countries to deliver effective malaria control services. This paper discusses the current state of malaria control and proposes a comprehensive strategy for reducing the burden of the disease.

Keywords: malaria, infectious diseases, public health, tropical diseases, drug resistance, health systems, developing countries.