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Filariasis

CIBA FOUNDATION SYMPOSIUM 127

Filarial parasites affect over 130 million people in tropical and subtropical regions of the world. Their effects range from lymphatic inflammation and elephantiasis to skin disease and blindness. This symposium combines expertise from Western countries and areas where filariasis is endemic, and from disciplines as diverse as epidemiology and molecular biology, in a discussion of all aspects of filariasis and onchocerciasis. Specific topics include the structural, biochemical and genetic features of the parasites that may aid in strain and species identification and the development of new chemotherapeutic agents. Disease mechanisms are reviewed. Antifilarial drugs and reactions to treatment with them are also discussed.

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