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WHO | Tropical diseases

The tropical diseases they cause include the following: Dengue fever and dengue hemorrhagic fever These two diseases are caused by four viruses that typically occur in urban areas in Asia, Africa, the South Pacific, the Caribbean, and Central and South America.

Tropical diseases — Causes, Symptoms, Treatment and ...

Yellow fever virus, West Nile virus, dengue virus, Tick-borne encephalitis virus, Zika virus Some tropical diseases are very rare, but may

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occur in sudden epidemics , such as the Ebola hemorrhagic fever, Lassa fever and the Marburg virus .

Tropical disease - Wikipedia

In the tropics, respiratory diseases (such as measles, respiratory syncytial virus, tuberculosis) and sexually transmitted diseases are also of great importance. In addition, many diseases are spread by contaminated water and food sources, since clean water and sanitary conditions are often a luxury in developing countries.

ASTMH - Major Tropical Diseases

Virus diseases are serious constraints to the productivity and profitability of a wide range of tropical crops. Identification of the causal viruses and understanding their epidemiology is the key ...

(PDF) Virus Diseases of Tropical Crops - ResearchGate

This book describes interactions of plant viruses with hosts and transmission vectors in an agricultural context. Starting with an overview of virus biology, economics and management, chapters then address economically significant plant diseases of tropical and subtropical crops. For each disease, symptoms, distribution, economic impact, causative virus, taxonomy, host range, transmission ...

Virus Diseases of Tropical and Subtropical Crops - CABI.org

Definition: To include Dengue Virus, Dengue Fever and Chikungunya Virus, also known as CHIKV, Zika Virus and Zika Virus Fever. Tropical Virus Endemic Areas: are shown in the 'Geographical Disease Risk Index' (GDRI) as a Tropical Virus Risk. Obligatory

Tropical Viruses - Transfusion Guidelines

As of 2017, the World Health Organization categorizes the following communicable diseases as neglected tropical diseases (NTDs): Buruli Ulcer. Chagas Disease. Chromoblastomycosis. external icon. Cysticercosis. Dengue Fever. Dracunculiasis (Guinea Worm Disease) Echinococcosis.

CDC - Neglected Tropical Diseases - Diseases

Tropical disease, any disease that is indigenous to tropical or subtropical areas of the world or that occurs principally in those areas. Examples of tropical diseases include malaria, cholera, Chagas disease, yellow fever, and dengue. Historical overview of tropical diseases

Tropical disease | Britannica

A virtual centre for infectious diseases researchers at the University of Cambridge and affiliated institutes. Our vision is to build a world-leading interdisciplinary centre with capacity to develop innovative solutions for intractable infectious disease problems and support evidence for infectious disease policy.

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Cambridge Infectious Diseases

Strongyloidiasis a common cause of disease in tropical and subtropical areas, as warm climate is suitable for parasite survival. The clinical presentation varies with the status of the host ' s...

What are Tropical Diseases? - Medical News

Mosquitoes and other biting insects transmit many of the most important, devastating and neglected human infectious diseases, including malaria, dengue fever, chikungunya and West Nile virus. Economic development and cooler temperatures have largely kept mosquito-borne diseases out of wealthier Northern Hemisphere countries, but climate change promises to tip the scales in the other direction.

How does climate change affect disease?

The burden of these diseases is highest in tropical and subtropical areas, and they disproportionately affect the poorest populations. Since 2014, major outbreaks of dengue, malaria, chikungunya, yellow fever and Zika have afflicted populations, claimed lives, and overwhelmed health systems in many countries.

Vector-borne diseases

Otherwise please ask your GP to refer them to our UCLH Paediatric Infectious Diseases/Tropical team. We are the national clinical referral centre for patients with infectious and tropical diseases. We run a 24-hour consultant-led emergency service and provide advice on clinical management or see referrals at short notice.

Tropical and infectious diseases

The coronavirus disease 2019 (COVID-19) pandemic will have wide-reaching implications for health systems and programs, including among populations in whom neglected tropical diseases (NTDs) are endemic.

Predicted Impact of COVID-19 on Neglected Tropical Disease ...

International Journal of TROPICAL DISEASE & Health (IJTDH) (ISSN: 2278 – 1005) aims to publish high quality papers (Click here for Types of paper) in the areas of tropical medicine and public health research, reports on the efficacy of new drugs and methods of treatment, prevention and control methodologies, new testing methods and equipment. This is a quality controlled, peer-reviewed, open ...

International Journal of TROPICAL DISEASE & Health

Cryptococcus gattii infection Caused by Cryptococcus gattii, which lives in tropical and sub-tropical areas of the world, the United States Pacific Northwest, and British Columbia.

Types of Fungal Diseases | Fungal Diseases | CDC

Panama disease (or Fusarium wilt) is a plant disease that infects banana plants (Musa spp.). It is a wilting disease caused by the fungus

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Fusarium oxysporum f. sp. *cubense*. The pathogen is resistant to fungicides and its control is limited to phytosanitary measures. During the 1950s, an outbreak of Panama disease almost wiped out the commercial Gros Michel banana production.

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