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Case Report

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Acute Inflammatory Demyelinating Polyneuropathy Following Japanese Encephalitis: A Rare Neurological Sequela

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Japanese Encephalitis (JE) is a neurotropic viral infection endemic to Asia, primarily transmitted by Culex mosquitoes. While Central Nervous System (CNS) involvement is well-documented, peripheral nervous system complications such as Acute Inflammatory Demyelinating Polyneuropathy (AIDP)—a variant of Guillain-Barré Syndrome (GBS)—remain exceedingly rare. We r ...

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Perspective Study

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The Tudor Sweating Sickness and ME/CFS: A Hypothesis of Pathogenic Evolution and Modern Disease Manifestation

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Author(s): Matthew Kovacs*

This paper presents a novel hypothesis connecting Tudor Sweating Sickness (TSS), which caused five major epidemics in England between 1485 and 1551, with modern Myalgic Encephalomyelitis/Chronic Fatigue Syndrome (ME/CFS). Through comprehensive analysis of historical records, epidemiological patterns, and clinical presentations, it is proposed that ME/CFS may represent ...

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