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Reciprocal hematogenous osteomyelitis of the femurs caused by *Anaerococcus prevotii*: A case report of rare

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Abstract

BACKGROUND

Haematogenous osteomyelitis is an extremely rare disease occurring in adults, especially in developed countries. It is clearly a systemic infection, because bacteraemia spreads over proximal and distal long bones or paravertebral plexuses, resulting in acute or chronic bone infection and destruction.

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We report one such rare case with **calcaneal osteomyelitis caused by Aspergillus ochraceus** in a patient with **diabetic foot osteomyelitis**. The case was a **68-year-old male** with a history of type II diabetes for 2 years. The patient had two ulcers on the right heel bones ...

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For acute **osteomyelitis caused** by staphylococci, streptococci, H influenzae, or other gram-negative bacteria the median duration of antibiotic therapy was 24, 23, 17, and 22.5 days, respectively.

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By contrast, cervical **osteomyelitis** caused by *P. acnes* and tuberculosis has an indolent course, a low or even normal CRP level, a longer duration from onset to diagnosis, and produces more severe ...

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Maxillary **osteomyelitis** is a **rare** condition defined as inflammation of the bone primarily **caused** by odontogenic bacteria, with trauma being the second leading **cause**. The present **report** documents a **rare case** of maxillary **osteomyelitis** in a 38-year-old female who was the victim of domestic violence approximately a year prior to presentation ...

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Osteomyelitis is an inflammation of the bone and bone marrow **caused** by pus-forming bacteria, mycobacteria or fungi. All bone infection that is long-standing is called chronic **osteomyelitis**.