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Acta Medica Iranica

2009;47(4):53-56

First Report of Kala-azar from Qeshm Island in Persian Gulf

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Abstract:

Visceral Leishmaniasis (VL) is a sever disease that is prevalent in Iran. We report a case of VL in a 3.5 year-old boy. Prolonged fever, chill, abdominal distention, and weight loss were important symptoms. Blood count showed pancytopenia and hypohemoglobinemia. Specific anti-leishmanial antibodies were detected by serological test (IFAT, DAT) but no Leishman body was observed in bone marrow. However, a 145 bp band of KDNA belong to L. infantum was detected by PCR method. Glucantime was administered and treatment was well tolerated. This is the first report of VL from Qeshm Island in Persian Gulf.

TUMS ID: 2894

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