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Liver cirrhosis in a child associated with Castleman's disease: A case report

Soya Kobayashi, Ayano Inui, Tomoyuki Tsunoda, Syuichiro Umetsu, Tsuyoshi Sogo, Masaaki Mori, Masato Shinkai, Tomoo Fujisawa

Abstract

BACKGROUND

Castleman's disease (CD) is a lymphoproliferative disorder. TAFRO syndrome is classified as a variant of CD based on its key clinical manifestations of thrombocytopenia, anasarca (generalized edema and pleural effusion), fever (pyrexia), reticulin fibrosis in the bone marrow and the proliferation of megakaryocytes, and organomegaly (such as hepatosplenomegaly and multiple

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Castleman's disease (CD) is a rare lymphoproliferative disorder with hyperplasia of lymph nodes and regression of germinal centers on pathology . It is classified clinically to either unicentric (UCD) or multicentric (MCD) which is a systemic disease clinically characterized by diffuse lymphadenopathy, splenomegaly, anemia, thrombocytosis, hypergammaglobulinemia, elevated serum inflammatory proteins (e.g. CRP) and systemic inflammatory symptoms [2, 3]. The disease is also classified histologi...

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