



 **Current Issue**

 **Browse Issues**

 **Search**



 **About this Journal**

 **Instruction to Authors**

 **Online Submission**

 **Subscription**

 **Contact Us**



 **RSS Feed**

Acta Medica Iranica

2009;47(4) : 59-62

MIXED HYALINE VASCULAR AND PLASMA CELL TYPE CASTLEMAN'S DISEASE: REPORT OF A CASE

F. Asgarani, M. Keyhani, R. A. Sharifian, G. R. Toogeh, R. Aghanouri H. Jalaeehoo

Abstract:

Castleman's disease (angiofollicular lymphoid hyperplasia) includes a heterogeneous group of lymphoproliferative disorders. The cause of this disease remains uncertain. There are two types of localized Castleman's disease: the more common hyaline vascular and the plasma cell types. Mixed variant is an uncommon localized lesion in general population. The lesions can occur in any part of the body that contains lymphoid tissue, although seventy percent are found in the anterior mediastinum. We report a thirty years old boy with Castleman's disease who presented with fever, anorexia, weight loss, sweating, anemia and abdominal mass. The histologic examination of the biopsy specimens revealed a mixed hyaline vascular and plasma cell type of Castleman's disease.

Keywords:

Castleman's disease . angiofollicular . lymphoid . mixed Castleman's disease

TUMS ID: 2670

Full Text HTML  Full Text PDF  189 kB

top ▲

[Home](#) - [About](#) - [Contact Us](#)

TUMS E. Journals 2004-2009
Central Library & Documents Center
Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024*768 Resolutions