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Immunoglobulin G4-related Periaortitis and Periarteritis ...

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Immunoglobulin G4 (IgG4)-related disease is a newly designated entity that can be defined as idiopathic inflammatory and sclerosing lesions infiltrated by numerous IgG4-positive plasma cells. This disease occurs in systemic organs including the pancreas (1), bile duct (2), kidney (3), and salivary gland (4).

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Management of IgG4-related disease - The Lancet Rheumatology

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(A) Dense inflammatory infiltrate rich in IgG4-positive plasma cells (staining brown) in a prostate biopsy from a patient with IgG4-related disease of the prostate gland. (B) Lymphoplasmacytic infiltrate and storiform fibrosis in a prostate gland biopsy. Plasma cells are enmeshed by an irregularly whorled fibrotic process called storiform fibrosis.

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Publish Year: 2019

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Mar 28, 2017 - Cases diagnosed as inflammatory pseudotumour showed all the histopathological features of IgG4RD along with increased number of IgG4 positive plasma cells and IgG4/IgG ratio >40%. However, only a few IgG4 positive cells were seen in plasma cell mastitis, granulomatous lobular mastitis and non-specific mastitis cases. These cases also did not ...

CT and MR Imaging of Cardiothoracic Vasculitis

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Jun 08, 2018 - IgG4-related disease is characterized by IgG4-positive plasma cells and elevated concentrations of serum IgG4. IgG4-related disease affects multiple organs and was first described in the pancreas. Idiopathic aortitis is an inflammatory noninfectious disease with isolated aortic involvement; the disease manifests with constitutional symptoms ...

Cited by: 12Author: Jordi Brncano, Daniel Vargas, Sanjeev Bh...

Publish Year: 2018

7124 - Gene ResultTNF tumor necrosis factor [(human)]

https://www.ncbi.nlm.nih.gov/gene/7124

Treg cells from patients with acute hepatitis A produce higher levels of TNF, gain features of Thelper 17 cells, and have reduced suppressive activity. The presence of these cells is associated with severe liver injury. TIGF2 may participate in T2DM by regulating TNF-alpha production

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In giant cell arteritis, and sarcoidosis) and non-granulomatous fact, the presence of characteristic histopathological lesions diseases (such as Behcet's disease, ankylosing spondylitis, associated with an increased number of IgG4+ plasma cells relapsing polychondritis, and Cogan's syndrome).

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Syncytial Postinfantile Giant Cell Hepatitis ... IgG4 Positive Plasma Cell-Rich Lesions of the Oral Cavity ... To the best of our knowledge, this is the first case report of such unusual morphologic finding in CMV enteritis in a patient with common variable immunodeficiency

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Selected sections were stained for anti-IgG4 antibody (Invitrogen, 1 : 100, mouse). IgG4-positive plasma cells were quantified in pancreatic and peripancreatic tissue. The presence of venulitis, granulocytic epithelial lesions, ampullary mucosal involvement, and Brunner gland involvement were evaluated.

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Manuscript NO: 64492

Manuscript Type: CASE REPORT

Is the simultaneous presence of IgG4-positive plasma cells and giant-cell hepatitis a coincidence in autoimmune hepatitis? A case report

Tan YW *et al.* IgG4-AIH and GCH

You-Wen Tan, Jia-Min Wang, Li Chen

Abstract

BACKGROUND

The immune-mediated invasion of IgG4-positive plasma cells in the liver is found in some autoimmune hepatitis. Giant-cell hepatitis (GCH) is a very rare pathological feature in adults, and the clinical characteristics of the simultaneous appearance of the two pathological phenomena are not clear.

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Author: Wen Zhang, John H Stone

Publish Year: 2019

7124 - Gene ResultTNF tumor necrosis factor [(human)]

<https://www.ncbi.nlm.nih.gov/gene/7124>

This gene encodes a multifunctional proinflammatory cytokine that belongs to the tumor necrosis factor (TNF) superfamily. This cytokine is mainly secreted by macrophages. It can bind to, and thus functions through its receptors TNFRSF1A/TNFR1 and TNFRSF1B/TNFR. This cytokine is involved in the regulation of a wide spectrum of biological processes including cell proliferation, differentiation ...

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