

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 53531

Manuscript Type: CASE REPORT

Extensive multifocal and pleomorphic pulmonary lesions in Waldenström macroglobulinemia: A case report

Abstract

BACKGROUND

Waldenström macroglobulinemia (WM) is a type of small lymphocytic lymphoma that mainly affects the bone marrow, spleen, and lymph nodes. A subset of patients with WM demonstrates extramedullary involvement (4.4%), and the most frequent extramedullary disease sites involved are the lungs (30%).

CASE SUMMARY

A 60 years old male patient who experienced intermittent breath-holding for 6

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Waldenstrom's macroglobulinemia (WM) is a B-cell disorder characterized by bone marrow infiltration with clonal lymphoplasmacytic cells (LPCs), along with an IgM monoclonal gammopathy. Recent studies have led to several insights into disease biology as well the development of an International ...

Cited by: 12 Author: Natalia Neparidze, Madhav V. Dhodapkar

Publish Year: 2009

Waldenström's macroglobulinemia presenting with bilateral ...www.bjorl.org/en-waldenstrom39s-macroglobulinemia-presenting-with-bilateral-articulo-S...

This report presents an original case, the first ever disclosed in literature, of bilateral vestibular loss (BVL) as the presenting symptom of WM, and the relevant literature is reviewed. **Case report.** A 57-year-old woman presented at the hospital with the onset of asthenia, fatigue, progressive dizziness, and disequilibrium for a few months.

Cited by: 1 Author: Andrea Castellucci, Gianluca Piras, Cristi...

Publish Year: 2015

[PDF] Waldenström's macroglobulinemia presenting with ...www.scielo.br/pdf/bjorl/v81n5/1808-8686-bjorl-81-05-00571.pdf

Waldenström's macroglobulinemia presenting with bilateral vestibular loss 573 Head impulse test
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An open lung biopsy was also performed on patient 9 to determine the nature of a diffuse pulmonary infiltrate although the diagnosis of macroglobulinemia was secure through ultracentrifugation of the serum, bone marrow aspirate, and lymph node biopsy.

Cited by: 102 Author: Richard H. Winterbauer, Robert C.K. Rig...

Publish Year: 1974

Waldenstrom Macroglobulinemia Presenting with Pancreatic ...

https://pancreas.imedpub.com/waldenstrom...

Pei Lin et al. has studied 44 extramedullary sites of Waldenstrom macroglobulinemia and has found a total of 51 specimens obtained from lymph nodes (n=36), soft tissue (n=4), spleen (n=3), skin (n=2), lung (n=2), tonsils (n=1), colon (n=1), liver (n=1), and gallbladder (n=1) and lymphoplasmacytic lymphoma was the most common histological type, in 40 (78%) samples .

See results for Waldenstrom Macroglobulinemia (Medical Condition) A cancer that begins in certain type of white blood cells.





Extensive multifocal and pleomorphic pulmonary lesions in Walde



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Introduction. **Waldenstrom macroglobulinemia** (WM) is a rare lymphoproliferative disorder characterized by the presence of serum monoclonal immunoglobulin M (IgM) proteins associated with $\geq 10\%$ of clonal lymphoplasmacytic cells infiltrating the bone marrow [1-2]. The disease may present with signs or symptoms secondary to either direct lymphohematopoietic organ system infiltration or as a ...

Author: Tahir Muhammad Abdullah Khan, Yus... **Publish Year:** 2019

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