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Biclonal multiple myeloma of IgD-λ+λ: A case report

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Biclonal gammopathy in multiple myeloma: a case report

<https://pubmed.ncbi.nlm.nih.gov/10895208>

Clinical response was good after two series of conventional chemotherapy, with normal serum electrophoresis, decreasing serum creatinine and serum calcium. Based on the above data, the diagnosis of multiple myeloma with biclonal gammopathy was confirmed. This is a rare case with a combination of IgA and IgM M-components.

Cited by: 5

Author: I M Bakta, I N Sutarka

Publish Year: 2000

Kidney failure as an unusual initial presentation of ...

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Kidney failure as an unusual initial presentation of biclonal gammopathy (IgD multiple myeloma associated with light chain disease)-a case report. The presented rare form of double myeloma disease with initial renal insufficiency underscores the importance of careful observation and teamwork that can alter the course of this serious disease. The presented rare form of double myeloma disease with ...

PEOPLE ALSO ASK

What is the prevalence of multiple myeloma?

Multiple Myeloma

Medical Condition

Cancer of mature plasma cells in the bone marrow.

Rare (Fewer than 200,000 cases per year in US)

Often requires lab test or imaging

Treatment from medical professional advised

Can last several years or be lifelong

The exact cause is not known but factors like family history and exposure to radiation increase risk. Symptoms include fatigue, nausea, constipation and bone pain among others. Treatment includes medication, radiotherapy, or bone marrow transplant.

Symptoms

Some forms of multiple myeloma may be asymptomatic, but most cases show any, or all of the four characteristic symptoms. Other symptoms are most often a

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Author: I M Bakta, I N Sutarka

Publish Year: 2000

[Biclonal light chain gammopathy in multiple myeloma--a ...

<https://www.ncbi.nlm.nih.gov/pubmed/12043184>

[Biclonal light chain gammopathy in **multiple myeloma--a case report**]. [Article in Japanese] Ogasawara T(1), Yasuyama M, Kawauchi K. Author information: (1)Department of Medicine, Tokyo Women's Medical University Daini Hospital. A 74-year-old woman was admitted to ...

Cited by: 1

Author: Toshie Ogasawara, Masako Yasuyama, Kiy...

Publish Year: 2002

(PDF) Biclonal gammopathy in multiple myeloma: a case report

<https://www.researchgate.net/publication/12424431...>

In this report, we present a case of **biclonal multiple myeloma** which showed two M bands on serum protein electrophoresis. The patient had elevated serum IgA and IgG levels.

A Rare Case of Multiple Myeloma with Biclonal Gammopathy.

<https://www.ncbi.nlm.nih.gov/pubmed/28208846>

In this report, we present a case of **biclonal multiple mveloma** which showed two M bands on serum

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 61104

Manuscript Type: CASE REPORT

Biclonal multiple myeloma of IgD- λ + λ : A case report

IgD- λ + λ myeloma

Abstract

BACKGROUND

Immunoglobulin D (IgD) multiple myeloma is a rare subtype of multiple myeloma and commonly occurs in younger subjects but at a later stage of the International Staging System (ISS) when admitted. As a special type of IgD myeloma, IgD- λ + λ biclonal MM is rarer. Its serum protein electrophoresis and serum immuno-fixed electrophoresis (IFE) might find no anomalies even if the bone marrow examination is identified. Thus, it is easy to miss the diagnosis.

Match Overview

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Cited by: 5 Author: I M Bakta, I N Sutarka

Publish Year: 2000

[Multiple myeloma with D immunoglobulin]

<https://pubmed.ncbi.nlm.nih.gov/22008139>

The immunoglobulin D multiple myeloma is a rare form of **multiple myeloma** and affects a young population. It is characterized by its clinical severity and poor prognosis. We report four cases of **multiple myeloma immunoglobulin D** diagnosed and supported in the university hospital Center of Sale and Ra ...

Cited by: 1 Author: Laila benchekroun, Zohra Ouzzif, Mounya...

Publish Year: 2011

PEOPLE ALSO ASK

What does multiple myeloma mean? ▾

What are paraproteins in multiple myeloma? ▾

What is the M protein in myeloma? ▾

What is M spike immunoglobulin? ▾

Feedback

A case of IgD myeloma representing a missed biclonal ...

<https://www.sciencedirect.com/science/article/pii/S0009898113003033>

Oct 21, 2013 · Another case described a shift from a single paraprotein (IgG K) to a **biclonal** paraprotein (IgG K and IgD K) . Similar to our case, the clinical history did not indicate the clonal nature of the disease. Complete isotype switching is a rarely reported phenomenon in the **multiple myeloma**