

Documents

Perlot, Q.^a, Hermans, C.^{a b}, Vekemans, M.-C.^{a b}

Rare manifestations of monoclonal gammopathies: About two clinical cases and literature review [Manifestations rares des gammopathies monoclonales : à propos de 2 cas et revue de la littérature]

(2023) *Revue de Medecine Interne*, 44 (6), pp. 307-310.

DOI: 10.1016/j.revmed.2023.03.005

^a Service d'hématologie, cliniques universitaires Saint-Luc, avenue Hippocrate, 10, Bruxelles, 1200, Belgium

^b IREC, université catholique de Louvain, avenue Hippocrate, 55/B1.55.05, Bruxelles, 1200, Belgium

Abstract

Introduction: Monoclonal gammopathies are common over the age of 50. Patients are usually asymptomatic. However, some patients present with secondary clinical manifestations, which are now grouped under the entity « Monoclonal Gammopathy of Clinical Significance » (MGCS). Case report: Here, we report two rare cases of MGCS: an acquired von Willebrand syndrome (AvWS) and an acquired angioedema (AAE). Conclusion: The discovery of a decrease in von Willebrand activity (vWF:RCo) or angioedema in a patient over 50 years of age, in the absence of a family history, should prompt a search for a hemopathy and in particular, a monoclonal gammopathy. © 2023 Société Nationale Française de Médecine Interne (SNFMI)

Author Keywords

Acquired Angioedema; Acquired von Willebrand Syndrome; Monoclonal Gammopathy; Monoclonal Gammopathy of Clinical Significance (MGCS)

Correspondence Address

Perlot Q.; Service d'hématologie, avenue Hippocrate, 10, Belgium; email: quentinperlot@hotmail.com

Publisher: Elsevier Masson s.r.l.

ISSN: 02488663

CODEN: RMEID

PubMed ID: 37005096

Language of Original Document: English; French

Abbreviated Source Title: Rev. Med. Interne

2-s2.0-85151250630

Document Type: Article

Publication Stage: Final

Source: Scopus