

عنوان مقاله:

Vasculitic peripheral neuropathy

محل انتشار:

مجله پزشکی بالینی, دوره 1, شماره 1 (سال: 1393)

تعداد صفحات اصل مقاله: 4

نویسندگان:

Mona Amini - Department of Neurology, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran

Reza Boostani - Department of Neurology, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran

Maryam Sahebari - Department of Rheumatology, School of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran

خلاصه مقاله:

Primary systemic vasculitis in pre-capillary arteries is associated with peripheral neuropathy. In some types of systematic vasculitis about 60 % of patients have peripheral nervous system (PNS) involvement. In vasculitic peripheral neuropathies (VPN) a necrotizing and inflammatory process leads to narrowing of vasa nervorum lumen and eventually the appearance of ischemic lesions in peripheral nerves. Some features might be suggestive of VPN, like: axonal nerve degeneration, wallerian-like degeneration, and diameter irregularity of nerve. Peripheral nervous system (PNS) destruction during systemic vasculitides should be considered, due to its frequency and early occurrence in vasculitis progression. The first line treatment of non systematic VPNs is corticosteroid agents, but .these drugs might worsen the VPNs or systemic vasculitis

کلمات کلیدی: Mononeuropathy, Neuropathy, Vasculitis

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/970215

