Case-based learning: 후천특발전신무한증



박 기 홍 경상대학교병원 신경과

Case-based learning: acquired idiopathic generalized anhidrosis

Kee-Hong Park, MD

Department of Neurology, Gyeongsang National University Hospital, Jinju, Republic of Korea

Acquired idiopathic generalized anhidrosis (AIGA) is characterized by an acquired impairment in total body sweating despite exposure to heat or exercise. This is apparently a heterogeneous group occurring with an acute or insidious onset with no major dysfunction other than anhidrosis, for which the pathogenesis remains unknown. Severe cases may result in heatstroke. However, some patients complain only tingling sense or urticaria, which may lead to underdiagnosis. Cases of AIGA will be discussed with literature review.

Kee Hong Park

Department of Neurology, Gyeongsang National University Hospital, 79 Gangnam-ro, Jinju 52727, Korea Tel: +82-55-750-9785

Fax: +82-55-755-1709 Email: khparknr@gmail.com