A case of Leopard syndrome

Department of Dermatology, School of Medicine, Kyung Hee University

Eun-Ju Lee, Yu-Jin Oh, Taek-Jo Jeong, Min-Kyung Shin, Mu-Hyoung Lee

LEOPARD syndrome is a rare genetic disease inherited in an
autosomal dominant manner, which characterized by multiple congenital anomalies. LEOPARD is an acronym for lentigines, electrocardiographic abnormalities, ocular hypertelorism, pulmonary stenosis, abnormalities of genitalia, retardation of growth and deafness. A 6-year-old male presented with numerous various sized brownish maculopatches scattered on the entire body. Histopathologic findings were consistent with lentigines. Physical examination revealed other abnormalities including ocular hypertelorism, external genitalia anomaly and growth retardation. Electrocardiography showed the left axis deviation.