# Autosomal dominant Charcot-Marie-Tooth disease type 2G

INSERM

## Source

*INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Autosomal dominant Charcot-Marie-Tooth disease type 2G. ORPHA:99941*

Autosomal dominant Charcot-Marie-Tooth disease type 2G (CMT2G) is a form of axonal Charcot-Marie-Tooth disease, a peripheral sensorimotor neuropathy. CMT2G [has only been described in 1 familly and] onset is associated to development of foot deformity and walking difficulties between the 1st and the 8th decades, with a median range in the 2nd one. Weakness and sensory loss involve primarily the legs and ankles tendon reflexes are reduced. CMT2G has a slowly progressive course.