

Poliomyelitis-related deformities successfully treated with reconstructing and lengthening lower limb surgeries over a period of 5 years: Challenging approaches in a limited-resources country

Marah Mansour¹, Khaled Harmouch², Tamim Alsuliman³, and Abdoulmouain Zrek⁴

¹Faculty of Medicine, Tartous University

²Near East University Faculty of Medicine

³Saint-Antoine Hospital, AP-HP, Sorbonne University

⁴Alrazi Governmental hospital

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Abstract

Poliomyelitis is a viral infection that may lead to paralysis or death. Paralysis can lead to skeletal and joint deformities. Typical manifestations include equinus cavus and tibial shortening. We report a polio case presented with right equinus foot, clawing in the right great toe, and shortening in the right tibia.

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