

Abstract

Dengue fever cases with rhabdomyolysis are limited in medical literature. We present a 17-year-old male with acute dengue infection and rhabdomyolysis demonstrated by elevated serum creatine phosphokinase (CPK) levels, unaccompanied by renal impairment. This unusual dengue-associated muscle injury, possibly due to viral invasion and cytokines, highlights the importance of identifying rhabdomyolysis to prevent acute renal failure, particularly in severe dengue cases.