

Abstract

Tuberculosis (TB) to be considered as re-emerging disease due to its high prevalence and increasing incidence globally and more in developing countries particularly in immunocompromised patients (1). TB is an infectious disease caused by mycobacterium tuberculosis bacteria which is a global health challenge caused 1.6 million people death in 2021 worldwide and TB is the 13th leading cause of death and 2nd leading infection causing death after COVID19 infection (2). TB mainly affects the lungs but it can involve any organs of the body as extra pulmonary TB. Musculo skeletal system involvement is rare but tuberculous pyomyositis even rarer. We present a case of a young man with post kidney transplant on immunosuppressive medication presented with TB pyomyositis involve the neck and anterior chest wall.