

Abstract

Thrombotic thrombocytopenic purpura is a potentially life threatening disease due lack of ADAMTS 13 protein in the body leading to abnormal platelet aggregation and adhesion. It results in a pro thrombotic state in patients. In this case report, the focus is on a 24 year old male presenting with a history of fever, thrombocytopenia and evidence of ischemia in multiple organs that had positive dengue serology. He met the criteria to match the diagnosis of TTP and showed dramatic response to plasma paresis. It highlights the fact that TTP should be considered a likely possibility when patients present with evidence of multi organ ischemia and dengue viral infection as a possible precipitant for Thrombotic thrombocytopenic purpura