

Cerebral vasculitis in henoch-schonlein purpura: A case report

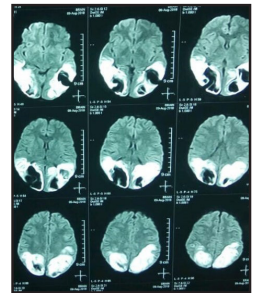
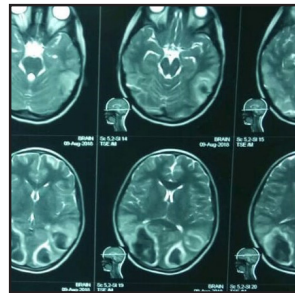
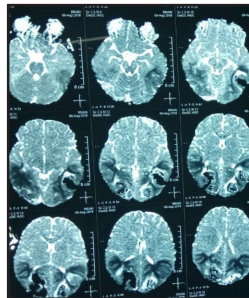
Saiful Hoque, Titas Roy, Mahmudul Haque Morshed, Uzzal Kumar Shadhu Khan, Hafiz Asif Raihan and Asit Chandra Sarker
University of Namur, Belgium

Henoch-Schonlein purpura is a common form of systemic small vessel vasculitis in childhood. Although headache and behavioral changes have been described in a significant proportion of children with Henoch-Schonlein purpura, severe neurological complications are rare. In this article, we report a case of central vasculitis in an eleven-year-old girl who presented with headache, convulsion and impairment of vision. The treatment options for cerebral vasculitis of Henoch-Schonlein purpura are numerous but controversial in pediatric patients. Our patient was successfully treated by pulse methylprednisolone. The patient was followed-up for six months without any sequel.

Biography

Saiful Hoque, is currently working in Dhaka medical college, Bangladesh as a Neurosurgeon. He has been actively managing neurosurgical patients with immense care. He has a wide area of interest in Neurotraumatic brain disorders.

fawaz.rusaf@gmail.com



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