



III : III : AD

()

PCR

()

, PCR,

()

()

()

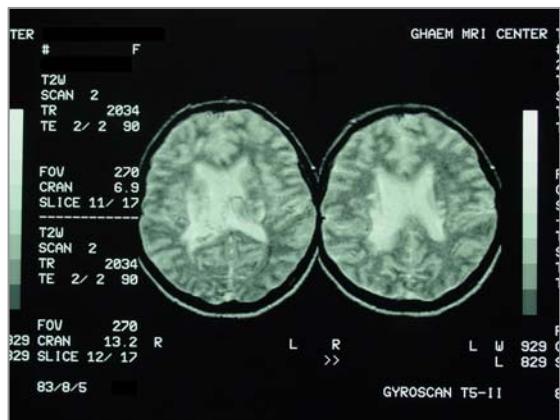
()

+ CRP



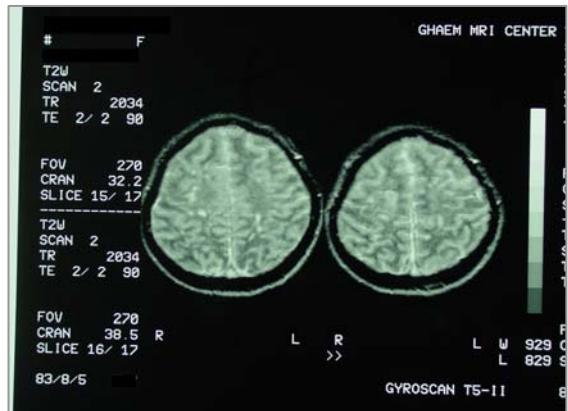
(A)

(B)



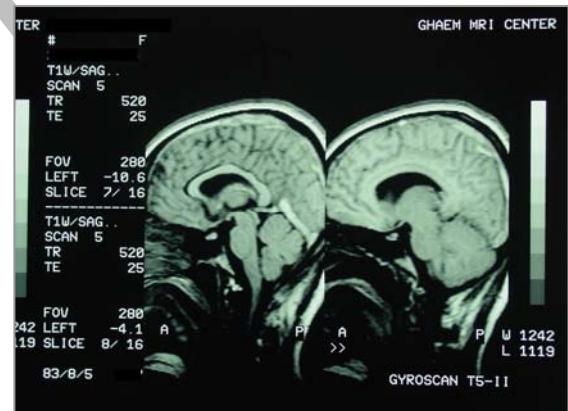
MRI

() T2



2ME , WRIGHT VDRL

RF ANA



PCR

T2

()

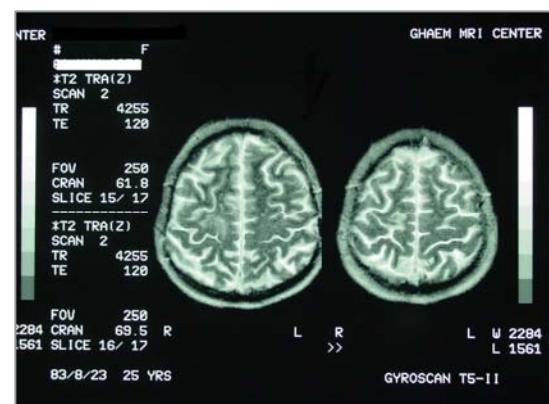


HSV

()

C

()



DNA

PCR

References:

- 1- Baas PD, Moor J, Schepper A.: Herpes simplex type I necrotizing meningo-encephalitis leading to arterial-venous thrombosis and brain death in an infant.A pictorial case report. **J Belge Radiol** 1988; 71(6):701-8.
- 2- Bousser MG, Barnett HJM. Cerebral Venous Thrombosis. In: Barnett H.J.M, Stein B M, Yatsu F M, eds. Stroke. Third ed. New York: Churchili Livingstone; 1998: 623-643.
- 3- Chiu B. Multiple infection in carotid atherosclerotic plaques. **Am Heart J** 1999; 138:34-36.
- 4- Fishman R.A.: In Cerebral veins and sinuses. Rowland L P, eds. Meritt's neurology .10 th ed. Philadelphia:Lippincott; 2000 : 146-148.
- 5- Jacob H,Visser M, Key N, et al. Herpes virus infection of endothelium.Trans Am Clin Assoc.Med, 1992; 103: 95-104.
- 6- Jubelt B, Miller J R. Viral Infections. In: Rowland L.P.,eds: Meritt's neurology .10 th ed. Philadelphia Lippincott; 2000: 146-148.
- 7- Meyohas M C, Roullet E. Cerebral venous thrombosis and dural primary infection with HIV and CMV and HSV. **J Neural Neurosurg Psychiatry** 52:1010, 1989.
- 8- Sutherland M.R, Raynor C.M., Leenknegt H.: et al. Coagulation initiated on herpes viruses. **Proc.Natl. Acad.Sci.USA**, 1997; 94:13510-13514.
- 9- Vercellotti G M. Effects of viral activation of the vessel wall on inflammation and thrombosis. **Blood Coagul Fibrinolysis**1998; 2: 3-6.
- 10- Vercellotti G M. Proinflammatory and procoagulant effects of Herpes Simplex infection on human Endothelium. **Blood Cells**.1990; 16:209-215.
- 11- Victor M, Ropper A H. Herpes Simplex Encephalitis. In: Adam's Principles of neurology .7 th ed .New York: Mc Grow-Hill; 2001: 793-796.
- 12- Victor M, Ropper A H. Thrombosis of cerebral veins and venous sinuses. In: Adam's Principles of neurology. 7 th ed .New York: Mc Grow-Hill; 2001: 793-796.
- 13- Visser M R, Tracy P B, Vercellotti G.M, et al. Enhanced thrombin generation and platelet binding On Herpes Simplex virus-infected endothelium. **Proc Natl Acad Sci USA** 1988 November; 85(21):8227-8230.
- 14- Visser M R, Vercellotti G M. Herpes Simplex virus and atherosclerosis. **Eur Heart J** .Med 1993 Dec; 14: 39-42.