Tuberculosis meningitis is a serious form of tuberculosis that affects the meninges covering the brain and spinal cord and is associated with high mortality and morbidity.

**Case Description:** A 20-year-old Afghan man with headache and vomiting for about one month was evaluated by lumbar puncture that showed meningitis. Cerebrospinal fluid TB-PCR was positive and anti-tuberculosis and corticosteroid was started for him. Brain MRI showed multiple small lesions in favor of tuberculosis. Ophthalmologic evaluation showed choroidal tubercles. General condition gradually improved after about 15 days. TB meningitis should consider in every patient with chronic meningitis and evaluation of central nervous system and eye is necessary for rule out of these two organ involvement.