Submitted by: Daniel Keith Harrison, M.D. and Cheryl Ann Palmer, M.D.,
University of Alabama at Birmingham

Diagnosis: Sturge-Weber syndrome

Comment: On MRI, the affected area in the left occipital pole was atrophic. There are three types of lesions that are used to classify Sturge-Weber: type 1 with facial, choroid (ocular) and leptomeningeal angiomas; type 2, with facial and leptomeningeal angiomas; and type 3, with leptomeningeal angiomas only. This patient had type 3. A genetic predisposition for Sturge-Weber has not been described.

References: