A 7-year-old girl with a previous diagnosis of Parry-Romberg syndrome presented with acute headache (Figures 1 and 2). Parry-Romberg syndrome is a subtype of localized scleroderma of the head that, although rare, may be associated with giant intracranial aneurysms. The etiology of these aneurysms is still poorly understood; however, it is believed that it may be related to endothelial inflammatory injury or vasa vasorum microangiopathy and vascular wall ischemia. Dissecting pseudoaneurysm of intracranial arteries is rare and may result in acute headache and neurological deficits. The characterization of mural enhancement in vessel wall magnetic resonance imaging (MRI) in this case corroborated the hypothesis of a vasculitis-related etiology.

Authors’ Contributions
AV: collected the data, conceived the analysis, and wrote and reviewed the paper; BCAT: guided the preparation of the work, and wrote and reviewed the paper.

Conflict of Interest
The authors have no conflict of interests to declare.
References