A 58-year-old right-handed man with hyperlipidemia presented with 2 brief episodes of explosive crying and confusion. Physical examination was unremarkable. MRI showed patchy acute ischemic stroke within the left anterior thalamus and magnetic resonance angiography showed stenosis of the P2 segment of the left posterior cerebral artery (figure), likely affecting the thalamogeniculate perforator. Pathologic crying has been termed folles larmes prodromiques and has been described in association with various CNS lesions including thalamic.1,2 Acute pathologic crying remains a rare presentation of stroke and may easily be overlooked. This report serves to remind clinicians of the importance of detailed neurologic assessment under such circumstances.

AUTHOR CONTRIBUTIONS
A.Z.O. collected data, designed the study, and prepared the first manuscript draft. A.Z.O. and J.P.B. edited, revised, and approved the final draft for scientific content. J.P.B. mentored the study.
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