

Sadly, the stigma surrounding epilepsy—so eloquently described by Christina in the 13th century—continues to be associated with many psychiatric conditions.

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1. Baxendale S. The intriguing case of Christina the Astonishing. *Neurology* 2008;70:2004–2007.

2. Charcot JM, Richer P. *Les Démoniaques dans l'Art*. Paris: Delahayes et Lecrosnier; 1887.
3. Legue G, Gilles de la Tourette G. *Soeur Jeanne des Anges Supérieure des Ursulines de Loudun, Autobiographie d'une Hystérique Possédée*. Bibliothèque Diabolique. Paris: Delahayes et Lecrosnier; 1886.
4. de Certeau M. *Possession at Loudun*. Chicago: The University of Chicago Press; 2000.
5. Huxley A. *The Devils of Loudun*. New York: Harper & Brothers; 1952.
6. Richer P. *Etudes Cliniques sur la Grande Hystérie ou Hystéro-épilepsie*. Paris: Delahayes et Lecrosnier; 1881.

CORRECTION

Clinical Reasoning: A 36-year-old man with vertical diplopia

In the Resident & Fellow Section article “Clinical Reasoning: A 36-year-old man with vertical diplopia” by S. Prasad et al. (*Neurology*® 2009;72:e93–e99), section 3 (page e97), the abnormal muscles identified by the Parks-Bielschowsky test are given incorrectly. The correct explanation should read as follows (revisions in italics):

“According to the Parks-Bielschowsky three-step test, right hypertropia suggests weakness of the right superior oblique, right inferior rectus, left inferior oblique, or left *superior* rectus muscles. Next, increased right hypertropia in contralateral gaze narrows the possibilities to right superior oblique or left *superior* rectus weakness.” The authors regret the error.

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