vascular dementia.² The report by Viswanathan et al.¹ also discusses the importance of neuroimaging in the workup of dementia. Although heterogeneous, MRI changes in HDLS are frequently progressive and confluent white matter hyperintensities with frontal prominence and associated atrophy.

Familiarity with the magnetic resonance appearance of HDLS is significant, even if magnetic resonance findings do not always allow definite diagnosis. Histopathology confirmation is also needed.

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Disclosure: Dr. Broderick and Dr. Schweitzer report no disclosures. Dr. Wszolek has not yet accrued revenue from the following filed patents: Norwegian Patent Office, Patent NO20045612A0, Polynukleotid; Norwegian Patent Office, Patent NO20052535A0, Polynucleotide; InventorsNorwegian Patent Office, Patent NO0323175B1, Framgangsmate for a pavise en mutasjon som forarsaker arvelig parkinsonisme; Australian Patent Office, Patent AU5319787AA, A novel polynucleotide involved in heritable PD; World Patent Office, Patent WO06068492A1, A novel polynucleotide involved in heritable

Parkinson's disease; USA Patent Office, Patent US2008/0009454 A1, Polynucleotide; Canadian Patent Office, Patent CA2606672AA, A novel polynucleotide involved in heritable Parkinson's disease; Canadian Patent Office, Patent CA2606672AA, A novel polynucleotide involved in heritable Parkinson's disease; European Patent Office, Patent EP1838871A1, A novel polynucleotide involved in heritable Parkinson's disease. Dr. Wszolek serves as Co-Editor-in-Chief for *Parkinsonism and Related Disorders*; Co-Editor-in-Chief for the Polish edition of *Neurology*[®]; Regional Editor of *European Journal of Neurology*; and Editorial Board member for *Neurologia Neurochirurgia Polska*, *Advances in Rehabilitation*, *Medical Journal of the Rzeszow University*, and *Clinical and Experimental Medical Letters*.

Editor's Note: The authors of the article were offered the opportunity to respond but declined.

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1. Viswanathan A, Rocca WA, Tzourio C. Vascular risk factors and dementia: how to move forward? *Neurology* 2009;72:368–374.
2. Van Gerpen JA, Wider C, Broderick DF, Dickson DW, Brown LA, Wszolek ZK. Insights into the dynamics of hereditary diffuse leukoencephalopathy with axonal spheroids. *Neurology* 2008;71:925–929.

CORRECTION

Nodular heterotopia is built upon layers

In the editorial “Nodular heterotopia is built upon layers” (*Neurology* 2009;73:742–743) by R.J. Ferland and R. Guerrini, there is an error in the first sentence in the penultimate paragraph. The sentence should have read as follows: “In tissue containing NH, these mRNAs also displayed a rudimentary layering pattern, with *Nurr1* localizing to the outer layers of the nodule, and *Rorβ* to the inner layers of the nodule.” The authors regret the error.

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Nodular heterotopia is built upon layers

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