Spontaneous Intracranial Hypotension as a Cause of Exacerbation in Huntington's Disease – ERRATUM*

Enriqueta Lúcar Figueroa, Mandar S. Jog, David M. Pelz, Stephen P. Lownie

Keywords: Spontaneous intracranial hypotension, Huntington's disease, Movement disorders, Epidural blood patch, Subdural hematomas, erratum

doi:10.1017/cjn.2018.52

doi: https://doi.org/10.1017/cjn.2017.296, Published by Cambridge University Press, 13 February 2018

Detail in Figure 3 in "Spontaneous Intracranial Hypotension as a Cause of Exacerbation in Huntington's Disease" by Lúcar Figueroa et al. was difficult to see owing to its rather dark appearance.

The original article has been updated with an improved and lightened version.

REFERENCE

 Lúcar Figueroa E, Jog MS, Pelz DM, Lownie SP. Spontaneous intracranial hypotension as a cause of exacerbation in Huntington's disease. Can J Neurol Sci. 2018;45(3):357-9.

Can J Neurol Sci. 2018; 45: 725

^{*}A previous error in this notice has been corrected. An addendum notice detailing this change was also published (DOI: 10.1017/cjn.2018.346).