

WITHDRAWN: In clinical practice, cerebral MRI in newborns is highly predictive of neurodevelopmental outcome after therapeutic hypothermia

Pavithira Tharmapoopathy^{a,b}, Philippa Chisholm^c, Akif Barlas^a, Marianna Varsami^a, Neelam Gupta^d, Georgia Ekitzidou^c, Vennila Ponnusamy^{e,f}, Olga Kappelou^c, Jane Evanson^a, Gabriel Rosser^f, Divyen K. Shah^{a,b,*}

^a*The Royal London Hospital, Barts Health NHS Trust, London, E1 1BB, UK*

^b*Centre for Neuroscience & Trauma, Blizard Institute, Barts, The London School of Medicine and Dentistry, Queen Mary University of London, London, E1 2AT, UK*

^c*Homerton University Hospitals NHS Foundation Trust, London, E9 6SR, UK*

^d*University Hospital Southampton, Southampton, UK*

^e*Ashford and St. Peter's Hospitals NHS Foundation Trust, Chertsey, UK*

^f*Centre for Genomics & Child Health, Blizard Institute, Barts, The London School of Medicine and Dentistry, Queen Mary University of London, London E1 2AT, UK*

Received 5 April 2019; revised 11 August 2019; accepted 8 September 2019

This article has been withdrawn at the request of the author(s) and/or editor. The Publisher apologizes for any inconvenience this may cause.

The full Elsevier Policy on Article Withdrawal can be found at <https://www.elsevier.com/about/our-business/policies/article-withdrawal>.

*Corresponding author. Centre for Neuroscience and Trauma, Blizard Institute, Queen Mary University of London, 4 Newark Street, London, E1 2AT, UK. Fax: + 44 20 7882 2180.

E-mail address: d.shah@qmul.ac.uk (D.K. Shah).