University College London Hospitals Miss



NHS Foundation Trust

Hospital No: NHS No:

Date typed: 18/03/2013

Dr J Beckley



The National Hospital for Neurology and Neurosurgery

Dr DC Heaney

Consultant Neurologist Epilepsy Department (Box 29)

> Queen Square London, WC1N 3BG

Epilepsy Nurse Specialist - Doreen Patsika: 020 3448 8627 Epilepsy Nurse Specialist - Anthony Linklater: 020 3448 8627

> Secretary Direct Line - Jill: 020 3448 8625 Department Fax: 020 3448 8615

> > Email: Jill.rayfield@uclh.nhs.uk

Dear Dr Beckley

Re:

Michael JONES

Following his appointment in my clinic this patient underwent further MR brain imaging (NHNN, February 2013).

The scan has been reported as follows:

"There are several small supratentorial foci of periventricular and subcortical white matter T2hyperintensities, which are nonspecific. They are not excessive. There is no associated restricted diffusion. No space occupying lesion. No intracranial haemorrhage. No evolving infarct".

Impression and recommendations

michne Heavery

I am reassured that there has not been significant deterioration in the radiological appearances, and that there is no acute lesion to account for his symptoms.

Yours sincerely

Dominic Heaney MA MRCP PhD

Consultant Neurologist

GMC No: 4033503

Copy to:

Michael JONES





