

JONES, MICHAEL

DoB : [REDACTED]

Hosp. No. : [REDACTED]

Ref. Locn. : MAUDSLEY HOSPITAL

CRIS No. : [REDACTED]

Referrer : MR HEALY

NHS No. : [REDACTED]

VERIFIED Verified By: SCOTT HAWKINS 06/10/08 1428 First Typed By: RJ1RANV 02/10/08 1642.

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Brain - MRI :

The following sequences were obtained: Coronal T1, axial T2, FLAIR and DWI through the whole brain.

The ventricles and subarachnoid spaces are of normal size and configuration. There are a few small periventricular and subcortical foci of T2 signal hyperintensity, consistent with minor small vessel ischaemia. No evidence of significant traumatic brain injury. No intra or extra-axial mass lesions. No evidence of previous or recent cerebral infarction. There is tortuosity of the left vertebral artery leading to slight mass effect upon the dorsal aspect of the medulla.

CONCLUSION: Minor small vessel ischaemia. No significant intracranial abnormality identified.

Event Number : E-5768531

Examination Date : 02/10/08

Ref. Source : MR HEALY

South London and Maudsley NHS Foundation Trust

Examinations : **MRI Head**