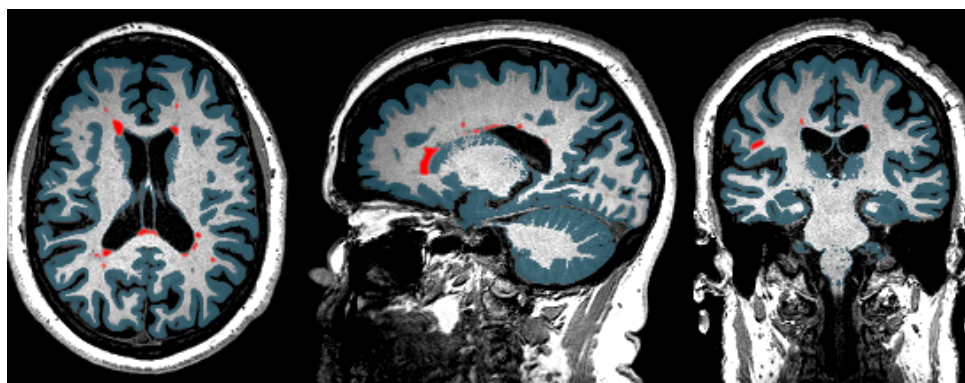


PATIENT

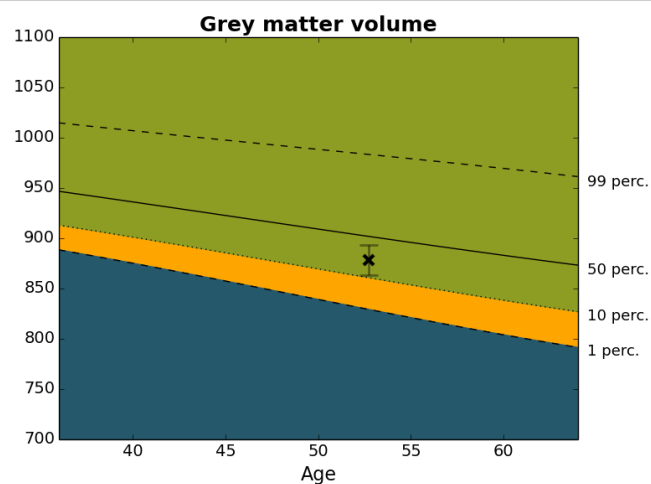
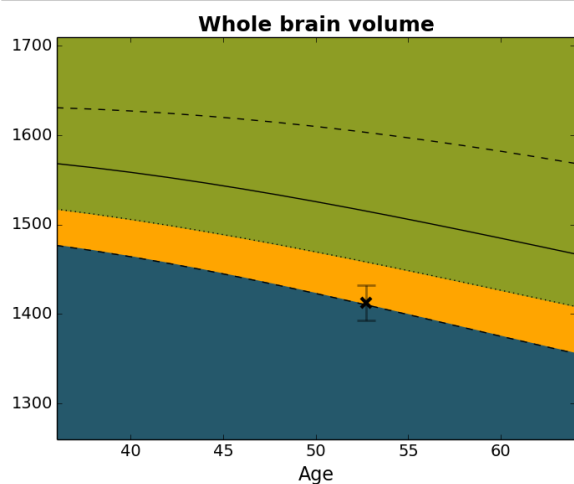
NAME	ID	DATE OF BIRTH	MRI DATE
AD201713	GSK131086_000001	1963-01-01	2015-09-25 14:39:00

1. QC

QC Status	Remarks
Approved with remarks	Suboptimal detection of small white matter lesions has a small impact on the reported lesion volume.

2. VISUAL RESULTS

3. BRAIN VOLUMES

Brain structure	Volume	Normal range (1st and 99th percentile)	Normative percentile
Whole brain volume	1412 ml*	1410-1603 ml*	1.2
Grey matter volume	878 ml*	829-983 ml*	22.4



* Displayed brain volumes are normalised for head size. The normalisation factor for this patient equals 0.74.

4. LESION LOAD

Type	Lesion volume
FLAIR lesions	5.9 ml
Gd enhanced lesions	-

CONFIDENTIAL This report is approved in the EU, AU, BR, CA and IN. Please consult the HCP manual for additional guidance.