P.2.7.28 MRI Hippocampal grey matter volume right/ total grey matter volume (HVR/GMV). Cut-off 4.54 per mille.

| Studies | Design | Total N | Sens (95%CI) | Spec (95%CI) | Measure | Summary of findings (95%CI) | Risk of bias | Inconsistency | Indirectness | Imprecision | Other considerations | Quality |
|-----------------------|---------------|------------|-------------------|-------------------|---------|-----------------------------------|--------------|---------------|--------------|-------------|-------------------------|----------|
| SECONDARY CARE | | | | | | | | | | | | |
| 1 study (Suppa 2015) | Retrospective | 100 | 0.80 (0.65, 0.89) | 0.80 (0.68, 0.89) | LR+ | 4.05 (2.34, 7.02) | Serious | n/a | Not serious | Not serious | - | MODERATE |
| | | | | | LR- | 0.25 (0.14, 0.46) | Serious | n/a | Not serious | Not serious | | MODERATE |
| Notes on risk of bias | | | | | 6.11 | | | | . " | | 200 1 | |

Suppa 2015: It was unclear whether the index test results were interpreted without knowledge of the results of the reference standard; assay cut-offs were determined using ROC analysis.