P.2.14.22 S100B, 4.2ng/ml

| Studies | Design | Total N | Sens (95%Cl) | Spec (95%Cl) | Measure | Summary of findings (95%Cl) | Risk of bias | Inconsistency | Indirectness | Imprecision | Other considerations | Quality |
|-----------------------------|-------------|------------|-------------------|-------------------|---------|-----------------------------------|--------------|---------------|--------------|-------------|-------------------------|----------|
| SECONDARY CARE | | | | | | | | | | | | |
| 1 study (Coulthart 2011) | Prospective | 924 | 0.52 (0.43, 0.60) | 0.97 (0.96, 0.98) | LR+ | 17.26 (11.23, 26.52) | Not serious | n/a | Not serious | Not serious | - | HIGH |
| | | | | | LR- | 0.50 (0.41, 0.60) | Not serious | n/a | Not serious | Serious | | MODERATE |
| Notes on risk of l | | | | | | | | | | | | |

Notes on risk of bias

Coulthart 2011: Unclear whether the reference standards would correctly classify non-CJD cases as not specified; not downgraded for exclusions during data analysis as <10% population excluded and standard threshold used to analyse S100B results.

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