Quantum Blue®
Calprotectin
in Ascitic Fluid

Spontaneous Bacterial Peritonitis

Point of Care detection of SBP in cirrhotic patients
High agreement with Laboratory PMN Count
Calprotectin highly correlates with Polymorphonuclear (PMN) cell count

![Graph showing calprotectin POC values vs PMN cell count](image1)

Figure 1: Box-and-whisker plot representing the median, 25th to 75th percentiles, minimum / maximum values, and outliers outside the interquartile range of ascitic calprotectin values measured with the POC test.

![Graph showing receiver operating characteristics curve (AUC)](image2)

Figure 2: The area under the receiver operating characteristics curve (AUC) for ascitic calprotectin to identify a PMN cell count >250/μL. No differences between the two tests (P=0.155). The diagonal line represents no discrimination.

From Burri et al., 2013: Measurement of calprotectin in ascitic fluid to identify polymorphonuclear cell count.

Ordering code:
- LF-ASC25: 25 cassettes
- LF-CAL25: 25 cassettes
- LF-CHR25: 25 cassettes

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