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MELD-Na score or Maddrey discrimination function index: Which score is best ?

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Abstract

AIM: To compare the ability of MELD-Na and Maddrey DFI to predict mortality at 30 and 90 days in patients with AH.

METHODS: We prospectively assessed 52 patients with AH. Demographic, clinical and laboratory parameters were obtained. MELD-Na and Maddrey DFI were calculated on admission. Short-term mortality was assessed at 30 and 90 d. ROC curve analysis was performed.

RESULTS: Thirty-day and 90-day mortality was 44% and 58%, respectively. In the univariate analysis, sodium levels was associated with mortality at 30 and 90 days

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OBJECTIVE: To compare the **Model for End-Stage Liver Disease** (MELD) with the ... MELDNa, a modified MELD **score** that includes serum sodium (**Na**), has been ... the



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