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Retrospective Study

QT prolongation is associated with increased mortality in end stage liver disease

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Abstract

AIM: We aimed to determine the prevalence of QT prolongation in a large series of ESLD patients and its association to clinical variables and mortality.

Methods: The QT interval was measured and corrected for heart rate for each patient, with a prolonged QT cutoff defined as QT > 450 msec for males and QT > 470 msec for

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