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Retrospective Cohort Study

Prediction of delayed graft function using different scoring algorithms: A single-center experience

Magda Michalak, Kristien Wouters, Erik Fransen, Rachel Hellemans, Amaryllis H Van Craenenbroeck, Marie M Couttenye, Bart Bracke, Dirk K Ysebaert, Vera Hartman, Kathleen De Greef, Thiery Chapelle, Geert Roeyen, Gerda Van Beeumen, Marie-Paule Emonds, Daniel Abramowicz, Jean-Louis Bosmans

Abstract

AIM: To compare the performance of 3 published DGF calculators that compute the

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Official Full-Text Publication: Prediction of Delayed Graft Function by Means of a Novel Web-Based Calculator: A Single-Center Experience on ... The predictive performance of this score has not been tested in a different population, ... Graft survival was significantly better for patients with a lower DGF risk (5-year survival ...

Predictive model for delayed graft function based on easily available ...

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