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Retrospective Study

Stabilization of estimated GFR in kidney transplantation from deceased donors with acute kidney injuries

Punlop Wiwattanathum, Surasak Kantachuvesiri, Vasant Sumethkul, Atiporn Ingsathit, Nuttapon Arpornsujaritkun, Wiwat Tirapanich

Abstract

AIM: To evaluate and compare the outcomes of kidney transplant from deceased donors among standard criteria, acute kidney injury and expanded criteria donors.

Methods: This retrospective study included 111 deceased donor kidney transplant recipients (DDKT). Deceased donors were classified as standard criteria donor (SCD), acute kidney injury (AKI) donor and expanded criteria donor (ECD). AKI was diagnosed and classified based on change of serum Cr by Acute kidney injury Network (AKIN) criteria. Primary outcome was one-year eGFR calculated from Cr by CKD-EPI. Multivariate regression analysis was done by adjusting factors such as type of

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