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 Living related and living unrelated kidney transplantations: **A systematic review and meta-analysis**

Naser Simforoosh, Hamidreza Shemshaki, Mohammad Nadjafi-Semnani, Mehdi Sotoudeh

Abstract

AIM: This systematic review and meta-analysis was designed to compare the outcomes between related and unrelated kidney transplantations.

METHODS: Literature searches were performed following the Cochrane guidelines. We conducted a systematic review and a meta-analysis, which included ten trials that investigated

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Living Kidney Donation: The Outcomes for Donors - NCBI - NIH

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