Predictors of self-care in kidney transplant patients according to preoperative dialysis: A comparative study: methods and sensitivity checks

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Preemptive kidney transplantation (PKT) is associated with reduced dialysis-related morbidity and improved graft survival, which has led to an increase in the prevalence of PKT. The distinct clinical pathways of PKT and non-preemptive kidney transplantation (NPKT) patients may affect their ability to perform self-care, a key factor in post-transplant recovery. However, there is ongoing controversy regarding which group demonstrates better self-care abilities, highlighting the need to explore the factors influencing self-care in each group.??This study aims to identify and compare predictors of self-care in PKT and NPKT groups.

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