

Supplementary Table 1. Baseline and post-transplant study measurements.

- Year of transplantation
Donor variables
- Age (years) - Gender - Type of donor (deceased versus living)
Recipient variables
Sociodemographic variables
- Age (years) - Gender
Chronic kidney disease-related risk factors
- Primary renal disease - Renal replacement therapy before transplantation - Duration of renal replacement therapy before transplantation - Previous transplant - Cold ischemia time
Pre-transplant cardiovascular risk factors
- Weight (kg), height (m) and body mass index (kg/m ²) - Pre-transplant systolic and diastolic blood pressure (BP) - Pre-transplant cholesterol (mg/dl), high-density lipoprotein (HDL) cholesterol (mg/dl), low-density lipoprotein (LDL) cholesterol (mg/dl) and triglycerides (mg/dl) - Cardiovascular events before transplantation - Previous malignancies - Smoking status at transplantation (current smoker, former smoker or never smoked) - Diabetes mellitus pre-transplantation - Left-ventricular hypertrophy
Post-transplant cardiovascular risk factors
- Body mass index (kg/ m ²) - Post-transplant systolic and diastolic blood pressure (BP) - New-onset diabetes mellitus after transplantation - Smoking status post-transplantation - Post-transplant left-ventricular hypertrophy
Routine biochemistry on follow-up
- Creatinine (mg/dl) - Proteinuria (g/day) - Leukocytes (number/L) - Hematocrit (%) - Haemoglobin (g/dl) - Serum albumin (g/dl) - Total cholesterol (mg/dl), HDL-cholesterol (mg/dl), LDL-cholesterol (mg/dl) and triglycerides (mg/dl)
Treatment
- Immunosuppressive therapy - Antihypertensive agents - Lipid-lowering drugs
Endpoints in the follow-up
- Post-transplant cardiovascular events <ul style="list-style-type: none"> - Myocardial infarction - Invasive coronary artery therapy - Cerebral vascular events - New-onset angina - Congestive heart failure - Rhythm disturbances (ventricular tachycardia, atrial fibrillation, need for a pacemaker) - Peripheral vascular disease
- Acute rejection episodes
- Graft failure
- Death