



The third article, “Living Donor Kidney Transplantation: Improving Efficiencies in Live Kidney Donor Evaluation—Recommendations from a Consensus Conference,” (8) reviews components of the LKD evaluation as mandated by the Centers for Medicare Services and Organ Procurement and Transplantation Network policies. The article provides some clarity surrounding regulations about various aspects, including candidacy guidelines (that may vary between centers) and confidentiality of potential donor evaluation findings. It then offers suggestions for potential efficiency improvements resulting from partnerships between community physicians and transplant teams.

LDKT and LKD rates vary on the basis of ethnicity, age, sex, geography, and income. The fourth article, “Living Donor Kidney Transplantation: Overcoming Disparities in Live Kidney Donation in the US—Recommendations from a Consensus Conference,” (9) identifies historical and emerging trends in LDKT and LKD, which may exacerbate existing disparities. In the absence of coordinated action by the nephrology and transplant communities, such disparities will persist and limit access to LDKT/LKD. The workgroup identified novel strategies developed to attenuate LDKT and LKD disparities, priorities for research, and policy initiatives that may increase access to LDKT—the most optimal treatment for transplant candidates.

The final article, “Living Donor Kidney Transplantation: Reducing Financial Barriers to Live Kidney Donation—Recommendations from a Consensus Conference,” (10) identifies resources currently available to assist transplant candidates and potential live donors during the process and gaps that will require systemic change. Although poorly characterized in the literature, the financial effect of LKD on the living donor is not insignificant and has unknown effects on LKD decision-making and rates of LDKT. The workgroup outlined variability in practice, summarized available problem-solving strategies for use with LKDs and transplant candidates, and offered a set of actionable steps to promote the concept of LKD financial neutrality. The workgroup concluded that such systems-wide change will require broad engagement and action.

At the consensus conference it became overwhelmingly clear that promoting best practice in LKD processes and access must be a community initiative involving all CKD/ESRD stakeholders. Partnerships with primary care physicians, nephrologists, dialysis centers, transplant programs, payers, policymakers, and researchers are needed to demystify and debunk the process, evaluate the effect of education practice changes, and respond to the changing climate of LDKT care.

## Disclosures

None.

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