

**Advancing Care in Kidney Transplantation – Groundbreaking Findings from the
ADMIRAL and K-OAR Studies**

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Join us to hear about groundbreaking findings coming out of the ADMIRAL (Assessing AlloSure dd-cfDNA Monitoring Insights of Renal Allografts with Longitudinal Surveillance) study and 1-year data from the first 1000 patients in K-OAR (Kidney Outcomes Allograft Registry). Learn how AlloSure, the most-published donor-derived cell-free DNA test in transplantation and adopted by >150 transplant centers, signifies ongoing injury/inflammation, is a prognostic marker of deNovo DSA development and eGFR decline, can be a predictor of allograft quiescence, and continues to revolutionizes kidney transplant patient management.