


Patrick G., Kidney transplant recipient

CareDx at ESOT 2023: Leading the Way in Innovative Transplant Research

■ AlloSeq cfDNA: 11 Accepted Abstracts

Type	Title	Presenter	Session
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Scientific abstracts featuring AlloSeq cfDNA

Kidney			
Poster (P158)	The EVACADE study: dd-cfDNA for diagnosis of acute rejection in kidney transplantation on behalf of the Spanish Working Group on Transplant Immunology	F. Boix	
Poster (P433)	Donor-derived cell-free DNA identifies “troubled” kidney allografts	E. Gonzalez	
Poster (P169)	Assessment of dd-cfDNA in kidney transplantation as a marker of graft injury - a prospective study	J. Silvano	
Full Oral (OS11_1)	Assessment of donor-derived cell-free DNA (dd-cfDNA) in kidney transplant recipients with indication biopsy	L. Benning	20/09/2023, 10.00
Brief Oral	Impact of donor-derived cell-free DNA assessment in monitoring kidney transplant recipients: interim report of a prospective longitudinal study	A. Pagliuzzi	20/09/2023, 10.00
Heart			
Moderated ePoster	Initial experience with local laboratory run assay to detect donor-derived cell-free DNA for non-invasive diagnosis of acute myocardial rejection	S. Manno	18/09/2023, 14.15
Moderated ePoster (MPS1_6)	Local laboratory-run donor-derived cell-free DNA testing in stable heart transplantation: two-centre european feasibility study	T. Teszák	18/09/2023, 14.15
Lung			
Brief Oral (BOS6_4)	Clinical relevance of cell-free DNA quantification and qualification during the first month after lung transplantation	S. Casas	19/09/2023, 10.18
Brief Oral (BOS6_5)	Comparison of plasma donor-derived cell-free DNA with LASHA scoring system in lung transplantation: a single centre experience	F. Pezzuto	19/09/2023, 10.24
Multi-Centric Study			
Poster (P033)	Multi-centric analytical performance validation of an IVD assay to quantify donor-derived cell-free DNA for solid organ transplant surveillance	T. Viard	

Scientific abstracts featuring AlloSeq cfDNA and iBox

Kidney			
Focus Group (FG3_1)	Evolution of dd-cfDNA during the first week after surgery predicts medium to long-term renal outcomes	D. Cucchiari	19/09/2023, 08.00