Project Type	First Author	Project Title
DCC Analysis	Neha Bansal	Impact of Race and Health Coverage on Listing and Waitlist Mortality in Pediatric Cardiac Transplantation (This was two part. Neha submitted hers/accepted. Ashwin has the second part)
Limited Dataset	Aecha Ybarra	Annual transplant volume does not affect center specific mortality- A PHTS database study
Limited Dataset	Humera Ahmed	Hemodialysis after Heart Transplant in Fontan Patients " Why the Surprise?
DCC Analysis	Alfred Asante-Korang	Impact of community risk factors on outcomes for children following heart transplantation
DCC Analysis	Dipankar Gupta	Use of marginal donor hearts in Pediatric heart transplantation: A PHTS Experience.
DCC Analysis	Deip Nandi	Evaluating efficacy and costs of desensitization therapies on PRA and outcomes in pediatric heart transplant recipients: a PHTS-PHIS linkage analysis.
DCC Analysis	Manu Varma	Time course and predictors of decline in renal function after pediatric heart transplantation.
DCC Analysis	Joey Spinner	The Impact of COVID-19 on Rejection and Cardiac Allograft Vasculopathy among Pediatric Heart Transplant Recipients
DCC Analysis	Scott Auerbach	Outcomes of Pediatric Heart Transplantation Following Ventricular Assist Device Support in the Current Era: An Initial Linkage Study of the Advanced Cardiac Therapies Improving Outcomes Network (ACTION) and the Pediatric Heart Transplant Soc
DCC Analysis	Natalie Shwaish	Chronic Steriod Use in African American Ped Patients
Limited Dataset	Kate Arbon	Are routine surveillance invasive hemodynamics obtained post-transplant useful in pediatric heart transplant recipients?

Limited Dataset	Shri Deshpande	DTRT-AHA Grant
DCC Analysis	Jenna Schauer	Psychological Toll of Pediatric Heart Transplant
DCC Analysis	Lydia Wright	Mismatch and Antibody Medicated Rejection in TP Recipients
DCC Analysis	Wally Carlo	Contemporary Outcomes of Older Children Treated with Heartmate 3 or Heart Transplantation for Dilated Cardiomyopathy
DCC Analysis	Madeleine Townsend	Donor and Recipient Risk Matching Could Improve Outcomes for All Children Listed for Heart Transplantation
DCC Analysis	Alicia Kamsheh	Long-Term Outcomes of Pediatric Heart Transplant Recipients After Transition to Adult Care: A PHTS-SRTR Linkage Study
DCC Analysis	Erin Bouska	Geospatial Mapping of Child Opportunity Index with Post-Transplant Outcomes
Limited Dataset	Mike McCulloch	Improving Pediatric Donor Heart Utilization with Predicative Analytics
Limited Dataset	Melodie Lynn	HLA-Mismatching and Induction Therapy in Pediatric Heart Transplant Recipient
DCC Analysis	Shahn Amdani	Listing and Transplant Outcomes in Children with Single Ventricle Congenital Heart Disease Following Norwood and Bidirectional Glenn: A PHTS Multi-Institutional Analysis
Limited Data Set	David Sutcliffe	Unnatural history of Fontan Patients after Systemic Ventricular Assist Device Support

DCC Analysis	Scott Auerbach	Outcomes of Children with Single Ventricle Physiology Bridged to Heart Transplant with Ventricular Assist Device Support: An ACTION-PHTS Linkage Analysis
DCC Analysis	Matthew Bock	Pneumocystis Jirovecii (PJP) infection after pediatric heart transplantation
DCC Analysis	Dean Karahalios	Waitlist and post-transplant outcomes of pediatric patients listed for heart transplant as status 2: An analysis of listing benefit