

Funded NIH Projects using CKiD Resources

README	Investigator	Funded Project	Type	Project #	Project START	Project END
2-19-011	Trachtman	Developmental Origins of Kidney Function in Early Life and Environmental Risks	R01	1R01ES032214-01	2020-09-02	2025-06-30
2-18-019	Becknell	Novel roles for urothelium during urinary tract obstruction	R01	1R01DK125469-01	2020-06-11	2025-03-31
2-16-007	Gharavi/ Verbitsky	Investigation of Genomic Disorders in Chronic Kidney Disease	R21	1R21DK119802-01A1	2019-09-13	2022-07-31
2-15-007	Tasian	Anatomic biomarkers of chronic kidney disease progression among children	R21	5R21DK117297-02	2019-02-15	2021-01-31
1-18-021	Ku/Amaral	Racial and ethnic disparities in access to kidney transplantation	R01	5R01DK115629-03	2017-12-06	2021-11-30
1-14-005	Srivastava	Targeting PGE2 Receptors to attenuate shear stress-induced glomerular injury	R01	5R01DK107490-05	2016-08-27	2021-04-30
2-16-005	Sampson	APOL1-associated nephropathy from a human-derived, intrarenal perspective	R01	5R01DK108805-06	2016-03-01	2021-01-31
2-16-003	Forrest	The Child-Centered Outcomes in Practice and Research (COPR) Center of Excellence: Strengthening the Clinical Validity Evidence Base for PROMIS Measures in Chronically Ill Children	U19	1U19AR069525-01	2015-09-30	2019-09-29
2-14-010	Denburg	Chronic Kidney Disease Biomarkers Consortium (CKD BioCon) U01	U01	5U01DK106982-05	2015-09-14	2020-07-31
	Denburg	Metabolomic Profiling for Discovery of Biomarkers of Neurocognitive Impairment in Children with Chronic Kidney Disease	R21	5R21AT009752-02	2018-01-01	2020-12-31
2-12-002	Trachtman	Environmental Oxidant Stressors in Pediatric Chronic Kidney Disease	R01	5R01DK100307-04	2014-08-15	2019-05-31
1-06-008	Wong	Pediatric Investigation for genetic factors linked to renal progression (PediGFR)	R01	5R01DK082394-04	2010-09-07	2014-07-31
1-09-001	Portale	Disordered Mineral Metabolism in CKiD	R01	5R01DK084978-04	2010-07-15	2014-06-30
1-05-001	Mitsnefes	Adiponectin and Cardiovascular Disease in the CKiD Children	R01	5R01DK076957-03	2007-09-01	2012-08-31

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1-17-004	Laster/ Salusky	Vitamin D Genetics and Racial Differences in Pediatric Chronic Kidney Disease-Mineral and Bone Disorder	K23	1K23DK123378-01	2020-07-01	2025-03-31
215007	Tasian	Anatomic biomarkers of chronic kidney disease among children	R21	5R21DK117297-02	2019-02-15	2021-01-31
2-18-015	Harshman	Cognitive Profiles and Neuroimaging Correlates in Mild to Moderate Pediatric Chronic Kidney Disease	K23	5K23DK110443-05	2016-09-01	2021-05-31
2-15-005	Greenberg	Novel Biomarkers of Chronic Kidney Disease in Children	K08	5K08DK110536-05	2016-08-18	2021-05-31
2-13-004	Hartung	Novel Imaging Biomarkers in Autosomal Recessive Polycystic Kidney Disease	K23	5K23DK109203-04	2016-08-01	2020-05-31
2-08-004	Atkinson	Hepcidin and Anemia in Children: Mechanisms and Modifiers	K23	5K23DK084116-05	2011-07-01	2017-06-30
1-08-005	Kumar	Vitamin D hormones in CKiD: Prevalence of deficiency and clinical correlates.	K23	5K23DK084339-05	2009-09-21	2014-08-31
2-06-006	Dodson	Health Related Quality of Life in Children with Urological Disease	K23	5K23DK078671-04	2008-07-01	2013-12-31
2-05-002	Fadrowski	The association of lead and cadmium exposure with kidney function in children	K23	5K23ES016514-05	2007-08-01	2013-01-31