

PI Last Name	PI First Name	NIH Award #	Grant Mechanism	Grant Title
F-Series Awards				
McKinney	Walker	F31MH126572	F31	Dr. Walker McKinney (F31MH126572): Lateralization of sensorimotor behavior and cortical-cerebellar networks in autism
Martinez	Brittany	F31DE031181	F31	Dr. Brittany Martinez (F31DE031181): Role of Specc1l in ciliogenesis during craniofacial development
Forseth	Bethany	F32DK128982	F32	Dr. Bethany Forseth (F32DK128982): A Rigorous Application of the RE-AIM Framework to Examine a Pediatric Obesity Intervention (F32DK128982)
Varberg	Kaela	F32HD096809	F32	Dr. Kaela Varberg (F32HD096809): Regulation of endovascular trophoblast cell development and uterine spiral artery remodeling
Foright	Rebecca	F32DK127693	F32	Dr. Rebecca Foright (F32DK127693): The Impact of Early Life Stress on Reward and Body Weight
Frontiers Pilot Awards				
Brown	Alexandra		BERD	Dr. Alexandra Brown (Pilot): Exploring Bayesian Adaptive Designs in Patient Preference Randomization Trials
Srivastava	Tarak		IAMI	Dr. Tarak Srivastava (Pilot): SH3BP2 inhibitors to target SH3BP2-mediated immune activation in nephrotic syndrome
Veatch	Olivia		CORES Inter-institutional Pilot	Dr. Olivia Veatch (pilot): Evaluating Sleep Disturbances and Young Adults with Intellectual and Developmental Disabilities
Wilkins	Heather		LSA	Dr. Heather Wilkins (Pilot): Mitochondrial Health Index for Alzheimer's Disease
Frontiers Training Awards				
Liu	Rong Xin		TL1	Immune Checkpoint Inhibitors Reverse Leukemia Microenvironment Immunosuppression
K-Series Awards				
Perales Puchalt	Jaime	K01MD014177	K01	Dr. Jaime Perales Puchalt (K01MD014177): Feasibility of a Novel Systems Approach for Improving Utilization of Alzheimer's Disease Services Among Latinos Attending Primary Care Practices
Shook	Robin	K01DK119545	K01	Dr. Robin Shook (K01DK119545): Metabolism, Appetite, and Physical Activity in Adolescents
Veatch	Olivia	K01LM012870	K01	Dr. Olivia Veatch (K01LM012870): Efficient Translation of Genetics Research for Clinical Decision Support
Leavens	Eleanor	K01DA054995	K01	Dr. Eleanor Leavens (K01DA054995): Impact of e-cigarette nicotine concentration on compensation, cigarette use, and biomarkers of exposure and harm in African American and White smokers
Yi	Richard	K02DA034767	K02	Dr. Richard Yi (K02DA034767): Development of Smoking Cessation Interventions Informed by Temporal Discounting
Troen	Bruce	K07AG060266	K07	Dr. Bruce Troen (K07AG060266): Enhancing Geroscience Scholarship and Faculty Development to Minimize Frailty and Maximize Healthspan
Cuna	Alain	K08DK125735	K08	Dr. Alain Cuna (K08DK125735): Gene-environment interactions in necrotizing enterocolitis: impact of SIGIRR mutation and gut microbiota on intestinal TLR hyperactivity
Barral	Romina	K23HD109464	K23	Dr. Romina Barral (K23HD109464): Reducing reproductive health disparities among Latinx youth living in rural communities
Gupta	Aditi	K23AG055666	K23	Dr. Aditi Gupta (K23AG055666): Cognitive Impairment in End Stage Renal Disease
Stancil	Stephani	K23MH130728	K23	Dr. Stephani Stancil (K23MH130728): Development of a Pharmacodynamic Biomarker of Opioid Antagonism in Adolescents with Eating Disorders
Salley	Brenda	K99HD075886	K99/R00	Dr. Brenda Salley (K99HD075886): Visual Attention, Joint Attention and Emergent Language in Infancy
Varberg	Kaela	K99HD107262	K99/R00	Dr. Kaela Varberg (K99HD107262): Regulation of Invasive Trophoblast Cell Lineage Development
Wilkins	Heather	K99AG056600	K99/R00	Dr. Heather Wilkins (K99AG056600): Relationship between Amyloid beta and Bioenergetics
R-Series Awards				
Befort	Christie	R01CA268034	R01	Dr. Christie Befort (R01CA268034): Rural Engagement in TelemedTeam for Options in Obesity Treatment Solutions (RE-TOOL)

PI Last Name	PI First Name	NIH Award #	Grant Mechanism	Grant Title
Befort	Christie	R01NR019810	R01	Dr. Christie Befort and Dr. Ann Davis (R01NR019810): iAmHealthy Parents First: Delivering Obesity Care to Parents and Children in Rural Communities
Burns	Jeffrey	R01AG052954	R01	Dr. Jeffrey Burns (R01AG052954): Prescribing Smart Aging: Integrating Health Systems with Community-Based
Carlson	Jordan	R01HL148463	R01	Dr. Jordan Carlson (R01HL148463): Characterization of Sedentary Patterns and Cardiovascular Disease Risk Markers in Hispanics/Latinos
Cox	Lisa	R01CA259256	R01	Dr. Lisa Cox (R01CA259256): Improving smoking abstinence outcomes in the African American community through extended treatment
Cox	Lisa	R01DA035796	R01	Dr. Lisa Cox (R01DA035796): Advancing Tobacco Use Treatment for African American Smokers
Davis	Ann	R01NR016255	R01	Dr. Ann Davis (R01NR016255): Rural Disparities in Pediatric Obesity: The iAmHealthy Intervention
Ellis	Shellie	R01CA274560	R01	Dr. Shellie Ellis (R01CA274560): TEAMSPORT to Community TEAMSPORT: Validating and Adapting a Precision Oncology Reflex Testing Team Intervention to Reduce Rural Disparities in Cancer Care Delivery
Greiner	Allen	R01CA188898	R01	Dr. Allen Greiner (R01CA188898): Adaptive Intervention to Maximize Colorectal Screening in Safety Net Populations
Swerdlow	Russell	R01AG061194	R01	Dr. Russell Swerdlow (R01AG061194): Mechanistic Basis of the mtDNA Haplogroup J-Alzheimer's Disease Association
Thyfaut	John	R01DK121497	R01	Dr. John Thyfaut (R01DK121497): Aerobic Fitness, Mitochondrial Function, and Fatty Liver Disease
Wolfe	Michael	R01AG066986	R01	Dr. Michael Wolfe (R01AG066986): Structure and Function of Gamma-Secretase in Familial Alzheimer's Disease
Carlson	Jordan	R03HD088776	R03	Dr. Jordan Carlson (R03HD088776): Identifying Promising Implementation Strategies and Effectiveness for Walking School Bus Programs
Carlson	Jordan	R03HD096097	R03	Dr. Jordan Carlson (R03HD096097): Understanding obesity-related behaviors and the role of school and non-school environments using location-based measures
Fu	Mingui	R15AI138116	R15	Dr. Mingui Fu (R15AI138116): Ribonuclease-mediated control of sepsis-induced systemic inflammation
Carlson	Jordan	R21CA194492	R21	Dr. Jordan Carlson (R21CA194492): Automated Ecological Video Identification of Physical Activity (E-VIP) Software
Perales Puchalt	Jaime	R21AG065755	R21	Dr. Jaime Perales Puchalt (R21AG065755): CuidaTXT: a Text Message Dementia-Caregiver Intervention for Latinos
Veatch	Olivia	R21HD107535	R21	Dr. Olivia Veatch (R21HD107535): Elucidating the causes and consequences of sleep disturbances in children with rare genetic syndromes
Wilkins	Heather	R21TR003589	R21	Dr. Heather Wilkins (R21TR003589): Functional Biomarkers for ALS
Other Awards (Supplements, PCORI, P-Series, U-Series)				
Berrios	Courtney		PCORI Engagement Award	Dr. Courtney Berrios (PCORI): Engaging Stakeholders to Identify Shared Research Priorities for Rare Diseases in Children
Perales Puchalt	Jaime	P30AG035982	P30 Diversity Supplement	Dr. Jaime Perales Puchalt (P30AG035982): AD Education and Risk Reduction Programming: Smart Aging Series
Greiner	Allen	R01CA188898-Supp	R01 Minority Supplement	Dr. Allen Greiner (R01CA188898): Using Community Health Workers to Improve Colorectal Screening in Safety-net Clinics
Greiner	Allen	U01CA290664	U01	Dr. Allen Greiner (U01CA290664): KanSurvive 2.0