

SHS Logs #	SHS MS#	Author	Title	Abstract, manuscript, or cancer related paper proposal	Approval from OK tribes	Inform OKC IHS IRB up front regarding cancer related paper proposals	Approval from OKC IHS/IRB
149		Rao, N	Dietary Magnesium, C-Reactive Protein, and Interleukin-6: The Strong Heart Family Study	Abstract			2/3/2020
150		Bhatt, S	Risk Score for Subclinical COPD: The NHLBI Pooled Cohorts Study	Abstract			2/19/2020
151		Middleton, M	Observational sub-study of elevated liver iron inferred from R2* values obtained by MR imaging at two study centers as part of the Strong Heart Study (SHS) in American Indians	Abstract			2/19/2020
152		Zhang, Y	Non-alcoholic Fatty Liver Disease Fibrosis Score Predicts the Development of Carotid Atherosclerosis: the Strong Heart Family Study	Abstract			2/19/2020
153	471	Grau-Perez, M	Genetic Determinants of Urine Cadmium Levels in American Indians: The Strong Heart Family Study	Manuscript	2/20/2020		3/10/2020
154	556	Suchy-Dacey, A	Psychosocial and cultural factors related to risk or resilience of cardiovascular outcomes in American Indians: the Strong Heart Study	Manuscript	2/20/2020		3/10/2020
155	580	Barbosa-Leiker, C	Gender Differences in the Assessment of Depression in American Indian Older Adults: The Strong Heart Study	Manuscript	2/20/2020		3/10/2020
156	594	Franceschini, N	Phenome-wide association of protein function-altering variants in a family study: the Strong Heart Study	Manuscript	2/20/2020		3/10/2020
157	607	Navas-Acien, Ana	Blood DNA methylation signatures and prediction of incident coronary heart disease: Evidence from the Strong Heart Study.	Manuscript	3/5/2020		3/12/2020
158		Kim, J	Longitudinal Cohort Data Transformation Based on a Common Data Model and Metadata Standards: Examples from the Strong Heart Study	Abstract			4/28/2020
159	565	Subedi, P	Telomere length, DNA methylation, and CVD risk: a meta-EWAS in four large prospective cohorts	Manuscript	6/4/2020		6/12/2020
160	589	Navas-Acien, A	Blood DNA methylation signatures and prediction of incident coronary heart disease: Evidence from the Strong Heart Study	Manuscript	6/4/2020		6/12/2020
161	590	Domingo-Relloso, A	DNA methylation and cancer mortality: Strong signals for lymphatic-hematopoietic vs. solid cancer deaths from the Strong Heart Study	Manuscript	6/4/2020		6/12/2020
162	570	Bhatt, S	Risk Score for Subclinical Airflow Obstruction: The NHLBI Pooled Cohorts Study	Manuscript	6/4/2020		6/12/2020
163	539	Pierce, B	Carriers of rare, protein-coding variants in AS3MT have reduced arsenic metabolism efficiency	Manuscript	6/4/2020		6/12/2020
164		Singh, P	Physical Activity Lowers Cardiovascular Mortality by Mediating Systemic Inflammation: The Strong Heart Study	Abstract			7/1/2020
165	614	Goode, C	Leukocyte Telomere Length and Risk of Stroke: the Strong Heart Family Study	Abstract			7/13/2020
166	517	Lewis, J	Associations of binge drinking with vascular brain injury and atrophy in older American Indians: The Strong Heart Study	Manuscript	8/6/2020		8/27/2020
167	573	Rao, N	Dietary Magnesium, C-Reactive Protein and Interleukin-6: The Strong Heart Family Study	Manuscript	8/6/2020		8/27/2020
168	576	Lemaitre, R	Plasma Epoxyeicosatrienoic Acids and Dihydroxyeicosatrienoic Acids, Insulin, Glucose and Risk of Incident Diabetes: The Strong Heart Study	Manuscript	8/6/2020		8/27/2020
169	551	Eckhardt, C	Associations between lung function impairment and risk of incident heart failure with and without reduced ejection fraction: The NHLBI Pooled Cohorts Study	Manuscript	8/6/2020		8/27/2020
170	497-563	Kaufman, J	Arsenic, Blood Pressure, and Hypertension in the Strong Heart Family Study	Manuscript	8/6/2020		8/27/2020
171	364	Rhoades, D	Cancer Mortality in a Population-Based Cohort of American Indians - The Strong Heart Study	Manuscript	8/6/2020		8/27/2020
172	595	Zhao, J	Longitudinal lipidomics profiling for the risk of type 2 diabetes in American Indians: The Strong Heart Family Study	Manuscript	8/6/2020		8/27/2020