

The Amish Studies have been supported by grants from the National Institutes of Health (NCI, NHLBI, NIA, NIAMS, NIDDK, NIDDK, NIGMS), as well as from other national research foundations, including the American Diabetes Association, the American Heart Association, and the Ellison Foundation.

The individual grants supporting the Amish Research Program are listed below:

<b>Grant</b>	<b>Dates</b>	<b>Title</b>
GlaxoWellcome	1997 – 1997	Genetics of NIDDM in the Old Order Amish
GlaxoWellcome	1998 – 1998	Genome-Wide Search for NIDDM Genes in Amish
AxyS Pharm	1998 – 1999	Genome-Wide Search for Osteoporosis Genes in Amish
UO1 DK58026	1999 - 2004	Consortium linkage studies of type 2 diabetes
R01 AR46838	2000 - 2005	Genetic determinants of osteoporosis in the Amish
R01 DK54261	2000 - 2010	Genetics of diabetes in the Amish
ADA	2000 – 2002	Type 2 diabetes loci in the Old Order Amish
Arthritis Foundation	2001 – 2001	Genetic epidemiology of a novel COL1A2 mutation in the Amish
R01 AG18728	2001 - 2006	Identification of longevity genes in founder populations
R01 HL69313	2001 - 2006	Joint determinants of bone density and CVD calcification
AHA Predoctoral	2002 – 2004	Genetic epidemiology of omentin, a novel adipose secretory protein
R01 DK/HL62093	2002 - 2007	Omentin, a novel adipocytokine from omental fat tissue
U01 HL072515	2002 - 2010	Genome-wide search for CVD gene-environment interactions
AHA Postdoctoral	2003 – 2005	Chromosome 2q3a-q34 & BP variation in the Amish
Merck	2003 – 2004	Characteristics of ABCG8 heterozygotes in the Old Order Amish
ADA	2004 - 2007	Linkage disequilibrium mapping of a Type 2 diabetes susceptibility gene
R03 DK065077	2004 – 2007	Gluten sensitivity in the Old Order Amish
K01 DK067207	2004 - 2009	Genetic epidemiology of NAFLD and T2DM
R01 AG023692	2004 - 2009	Genetic epidemiology of telomere length in the Amish
R01 DK068495	2004 - 2009	Linkage of 15q to insulin levels in the Old Order Amish
R01 HL076768	2005 - 2009	Cloning a blood pressure gene on human chromosome 2q32.3
	2005 – 2006	The Amish Eye Study
R01 CA122844	2005 -2006	Genetics of breast density in the Amish
U01 GM074518	2005 - 2010	Pharmacogenomics of CVD risk reduction

P30 DK072488	2005 – 2016	Mid-Atlantic Nutrition Obesity Research Center
NIH Bench-to-bedside	2006 - 2008	A nutrigenomics intervention for the study of the role of dietary sitosterol on lipid, glucose, and energy metabolism
U01 HL084756	2006 - 2010	Genome-wide association in families: Data integrity, design, and methods Issues
R01 DK073490	2006 - 2011	The International 1q Type 2 Diabetes Consortium
R01 HL088120	2007 - 2011	Genetic and functional analyses of Chromosome 1 hypertension susceptibility genes
R01 HL088119	2007 - 2012	Genetic influences on coronary artery calcification
R01 CA122844	2007 - 2012	Mapping genes for mammographic breast density
AHA Career Development	2008 - 2011	CVD candidate genes influencing coronary artery calcification
Ellison Foundation	2008 - 2012	Genome-wide identification of longevity genes using gene expression profiling in the Amish
P60 DK079637	2008 - 2013	Diabetes Research and Training Center
UH2 DK083982	2009 - 2010	The thrifty microbiome: the role of the gut microbiota in obesity in the Amish
R21 DK84566	2009 - 2011	The relationship between STK39, salt sensitivity, HCTZ-induced BP response
K18 OD008117	2010 - 2012	Seasonal variation in depression scores in the Old Order Amish: environmental associations and GWAS
AHA	2010 - 2013	Search for obesity susceptibility genes in the Old Order Amish
R01 HL104193	2010 - 2015	The metabolic impact of congenital heterozygous ApoC-III deficiency in humans
AHA	2011 – 2012	Novel variation in hormone sensitive lipase (HSL) Leads
AHA	2012 - 2014	Identification and characterization of a novel gene influencing LDL levels