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<input type="checkbox"/>	1	R01	HL055323	01		HDL METABOLISM--INFLUENCE OF SPLA2 AND SAA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1996	NHLBI	NHLBI	\$237,756	
<input type="checkbox"/>	5	M01	RR000040	37	0577	ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1997	NCRR		\$23,647	
<input type="checkbox"/>	5	M01	RR000040	37	0645	GENE THERAPY FOR FH-- EVALUATION WITH LIPOPROTEIN KINETIC STUDIES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1997	NCRR		\$23,647	
<input type="checkbox"/>	5	M01	RR000040	37	0689	ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1997	NCRR		\$23,647	
<input type="checkbox"/>	5	R01	HL055323	02		HDL METABOLISM--INFLUENCE OF SPLA2 AND SAA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1997	NHLBI	NHLBI	\$230,758	
<input type="checkbox"/>	1	R01	HL057811	01A1		CELLULAR BASIS OF ANTIATHEROGENESIS BY APOLIPOPROTEIN E	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1998	NHLBI	NHLBI	\$334,025	
<input type="checkbox"/>	3	M01	RR000040	38A1	0577	ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1998	NCRR		\$25,030	
<input type="checkbox"/>	3	M01	RR000040	38A1	0645	GENE THERAPY FOR FH-- EVALUATION WITH LIPOPROTEIN KINETIC STUDIES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1998	NCRR		\$25,030	
<input type="checkbox"/>	3	M01	RR000040	38A1	0689	ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1998	NCRR		\$25,030	
<input type="checkbox"/>	5	R01	HL055323	03		HDL METABOLISM--INFLUENCE OF SPLA2 AND SAA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1998	NHLBI	NHLBI	\$239,988	
<input type="checkbox"/>	1	P01	HL059407	01A1	0003	GENE THERAPY OF ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1999	NHLBI		\$250,769	
<input type="checkbox"/>	5	M01	RR000040	39	0577	ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1999	NCRR		\$25,114	
<input type="checkbox"/>	5	M01	RR000040	39	0645	GENE THERAPY FOR FH-- EVALUATION WITH LIPOPROTEIN KINETIC STUDIES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1999	NCRR		\$26,624	
<input type="checkbox"/>	5	M01	RR000040	39	0689	ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1999	NCRR		\$25,114	
<input type="checkbox"/>	5	M01	RR000040	39	0771	EFFECT OF INCREASING DOSES OF MICRONIZED FENOFIBRATE ON HYPERTRIGLYCERIMEDIA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1999	NCRR		\$25,114	
<input type="checkbox"/>	5	M01	RR000040	39	0809	YOGURT CONTAINING PLANT STANOL ESTERS TO HELP REDUCE TOTAL LDL CHLSTR	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1999	NCRR		\$25,114	
<input type="checkbox"/>	5	R01	HL057811	02		CELLULAR BASIS OF ANTIATHEROGENESIS BY APOLIPOPROTEIN E	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	1999	NHLBI	NHLBI	\$328,724	
<input type="checkbox"/>	1	R01	DK059533	01		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2000	NIDDK	NIDDK	\$387,475	
<input type="checkbox"/>	2	R01	HL055323	04A1		HDL METABOLISM:INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2000	NHLBI	NHLBI	\$317,000	

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<input type="checkbox"/>	3	M01	RR000040	40S4	0771	EFFECT OF INCREASING DOSES OF MICRONIZED FENOFIBRATE ON HYPERTRIGLYCERIMEDIA	RADER, DANIEL J	UNIVERSITY OF PENNSYLVANIA	2000	NCRR		\$187,536	
<input type="checkbox"/>	3	M01	RR000040	40S4	0809	YOGURT CONTAINING PLANT STANOL ESTERS TO HELP REDUCE TOTAL LDL CHLSTR	RADER, DANIEL J	UNIVERSITY OF PENNSYLVANIA	2000	NCRR		\$187,536	
<input type="checkbox"/>	5	M01	RR000040	40	0577	ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2000	NCRR		\$25,114	
<input type="checkbox"/>	5	M01	RR000040	40	0689	ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2000	NCRR		\$25,114	
<input type="checkbox"/>	5	M01	RR000040	40	0771	EFFECT OF INCREASING DOSES OF MICRONIZED FENOFIBRATE ON HYPERTRIGLYCERIMEDIA	RADER, DANIEL J	UNIVERSITY OF PENNSYLVANIA	2000	NCRR		\$25,114	
<input type="checkbox"/>	5	M01	RR000040	40	0809	YOGURT CONTAINING PLANT STANOL ESTERS TO HELP REDUCE TOTAL LDL CHLSTR	RADER, DANIEL J	UNIVERSITY OF PENNSYLVANIA	2000	NCRR		\$25,114	
<input type="checkbox"/>	5	P01	HL059407	02	0003	GENE THERAPY OF ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2000	NHLBI		\$250,769	
<input type="checkbox"/>	5	R01	HL057811	03		CELLULAR BASIS OF ANTIATHEROGENESIS BY APOLIPOPROTEIN E	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2000	NHLBI	NHLBI	\$338,585	
<input type="checkbox"/>	3	M01	RR000040	41S1	0577	ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NCRR		\$124,146	
<input type="checkbox"/>	3	M01	RR000040	41S1	0689	ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NCRR		\$124,146	
<input type="checkbox"/>	3	M01	RR000040	41S1	0816	GENE THERAPY FOR FH: EVALUATION WITH LIPOPROTEIN KINETIC STUDIES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NCRR		\$124,146	
<input type="checkbox"/>	3	M01	RR000040	41S1	0840	CHRONIC DOSING OF BMS-201038 AND HEPATIC FAT ACCUMULATION, AND REVERSIBILITY	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NCRR		\$124,146	
<input type="checkbox"/>	3	M01	RR000040	41S1	0860	SOFT GEL CONTAINING PLANT STANOL ESTERS TO HELP REDUCE TOTAL AND LDL CHOLESTEROL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NCRR		\$124,146	
<input type="checkbox"/>	3	R01	DK059533	02S1		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NIDDK	NIDDK	\$73,400	
<input type="checkbox"/>	5	R01	DK059533	02		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NIDDK	NIDDK	\$372,850	
<input type="checkbox"/>	5	R01	HL055323	05		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NHLBI	NHLBI	\$317,000	
<input type="checkbox"/>	5	R01	HL057811	04		CELLULAR BASIS OF ANTIATHEROGENESIS BY APOLIPOPROTEIN E	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2001	NHLBI	NHLBI	\$347,847	
<input type="checkbox"/>	1	K12	RR017625	01		MENTORED CAREER DEVELOPMENT IN PATIENT ORIENTED RESEARCH	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NCRR	NCRR	\$540,889	
<input type="checkbox"/>	3	R01	DK059533	03S1		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NIDDK	NIDDK	\$75,414	
<input type="checkbox"/>	5	M01	RR000040	42	0577	ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NCRR		\$124,146	
<input type="checkbox"/>	5	M01	RR000040	42	0689	ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NCRR		\$124,146	
<input type="checkbox"/>	5	M01	RR000040	42	0816	GENE THERAPY FOR FH: EVALUATION WITH LIPOPROTEIN KINETIC STUDIES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NCRR		\$124,146	

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<input type="checkbox"/>	5	P01	HL059407	04	0003	GENE THERAPY OF ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NHLBI		\$126,320	
<input type="checkbox"/>	5	R01	DK059533	03		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NIDDK	NIDDK	\$372,850	
<input type="checkbox"/>	5	R01	HL055323	06		HDL METABOLISM:INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2002	NHLBI	NHLBI	\$317,000	
<input type="checkbox"/>	5	K12	RR017625	02		MENTORED CAREER DEVELOPMENT IN PATIENT ORIENTED RESEARCH	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2003	NCRR	NCRR	\$1,053,231	
<input type="checkbox"/>	5	P01	HL059407	05	0003	GENE THERAPY OF ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2003	NHLBI		\$126,320	
<input type="checkbox"/>	5	P50	HL070128	02	0005	ANTIOXIDANT AND ANTI-INFLAMMATORY MECHANISMS OF HDL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2003	NHLBI		\$236,463	
<input type="checkbox"/>	5	R01	DK059533	04		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2003	NIDDK	NIDDK	\$372,850	
<input type="checkbox"/>	5	R01	HL055323	07		HDL METABOLISM:INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2003	NHLBI	NHLBI	\$317,000	
<input type="checkbox"/>	2	P01	HL059407	06A1	0003	GENE THERAPY FOR DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NHLBI		\$403,669	
<input type="checkbox"/>	2	P01	HL062250	06	0006	APOE AND REGULATION OF COX-2 IN VSMCS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NHLBI		\$277,336	
<input type="checkbox"/>	2	R01	HL055323	08		HDL METABOLISM INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NHLBI	NHLBI	\$356,625	
<input type="checkbox"/>	3	R01	DK059533	04S1		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NIDDK	NIDDK	\$77,499	
<input type="checkbox"/>	5	K12	RR017625	03		MENTORED CAREER DEVELOPMENT IN PATIENT ORIENTED RESEARCH	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR	NCRR	\$1,235,490	
<input type="checkbox"/>	5	M01	RR000040	44	0905	MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR		\$6,777	
<input type="checkbox"/>	5	M01	RR000040	44	0951	HDL-CHOLESTEROL AND INFLAMMATION AND OXIDATIVE STRESS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR		\$128,192	
<input type="checkbox"/>	5	M01	RR000040	44	0952	BMS-201038 IN PATIENTS WITH HOMOZYGOUS FAMILIAL HYPERCHOLESTEROLEMIA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR		\$27,698	
<input type="checkbox"/>	5	M01	RR000040	44	0955	ROSIGLITAZONE ON HDL IN NON-DIABETIC PATIENTS WITH THE METABOLIC SYNDROME	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR		\$25,213	
<input type="checkbox"/>	5	M01	RR000040	44	0960	A MECHANISTIC STUDY OF THE EFFECTS OF ROSIGLITAZONE ON HDL METABOLISM	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR		\$5,327	
<input type="checkbox"/>	5	M01	RR000040	44	6155	ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR		\$13,138	
<input type="checkbox"/>	5	M01	RR000040	44	6160	ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NCRR		\$355	
<input type="checkbox"/>	5	P50	HL070128	03	0005	ANTIOXIDANT AND ANTI-INFLAMMATORY MECHANISMS OF HDL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NHLBI		\$243,556	
<input type="checkbox"/>	5	R01	DK059533	05		MECHANISM OF PI-RELATED DYSLIPIDEMIA AND ATHEROSCLEROSIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2004	NIDDK	NIDDK	\$372,850	
<input type="checkbox"/>						MENTORED CAREER DEVELOPMENT	RADER, DANIEL JAMES	UNIVERSITY OF					

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<input type="checkbox"/>						<u>STRESS</u>							
<input type="checkbox"/>	5	M01	RR000040	45	0952	<u>MICROSOMAL TRIGLYCERIDE TRANSFER PROTEIN (MTP) INHIBITOR BMS-201038</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$17,384	
<input type="checkbox"/>	5	M01	RR000040	45	0955	<u>EFFECTS OF ROSIGLITAZONE ON HDL IN NON-DIABETIC PATIENTS WITH METABOLIC SYNDROME</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$77,718	
<input type="checkbox"/>	5	M01	RR000040	45	0960	<u>A MECHANISTIC STUDY OF THE EFFECTS OF ROSIGLITAZONE ON HDL METABOLISM</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$74,309	
<input type="checkbox"/>	5	M01	RR000040	45	0994	<u>HTG IMPLITAPIDE STUDY</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$1,363	
<input type="checkbox"/>	5	M01	RR000040	45	0997	<u>HOFH IMPLITAPIDE STUDY</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$341	
<input type="checkbox"/>	5	M01	RR000040	45	0998	<u>HEFH IMPLITAPIDE STUDY</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$15,339	
<input type="checkbox"/>	5	M01	RR000040	45	1011	<u>ORALLY ADMINISTERED D-4F IN NORMAL HEALTHY VOLUNTEERS</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$40,904	
<input type="checkbox"/>	5	M01	RR000040	45	7003	<u>ABNORMAL PLASMA LIPID LEVELS IN PERSONS AT RISK FOR PREMATURE CHD</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$18,747	
<input type="checkbox"/>	5	M01	RR000040	45	7007	<u>ASSOCIATION OF CORONARY CALCIFICATION WITH GENETIC MARKERS FOR ATHEROSCLEROSIS</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NCRR		\$13,634	
<input type="checkbox"/>	5	P01	HL059407	07	0003	<u>GENE THERAPY FOR DYSLIPIDEMIA AND ATHEROSCLEROSIS</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NHLBI		\$414,718	
<input type="checkbox"/>	5	P01	HL062250	07	0006	<u>APOE AND REGULATION OF COX-2 IN VSMCS</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NHLBI		\$285,666	
<input type="checkbox"/>	5	P50	HL070128	04	0005	<u>ANTIOXIDANT AND ANTI-INFLAMMATORY MECHANISMS OF HDL</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NHLBI		\$250,862	
<input type="checkbox"/>	5	R01	HL055323	09		<u>HDL METABOLISM INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2005	NHLBI	NHLBI	\$356,625	
<input type="checkbox"/>	5	K12	RR017625	05		<u>MENTORED CAREER DEVELOPMENT IN PATIENT ORIENTED RESEARCH</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2006	NCRR	NCRR	\$1	
<input type="checkbox"/>	5	P01	HL059407	08	0003	<u>GENE THERAPY FOR DYSLIPIDEMIA AND ATHEROSCLEROSIS</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2006	NHLBI		\$424,980	
<input type="checkbox"/>	5	P01	HL062250	08	0006	<u>APOE AND REGULATION OF COX-2 IN VSMCS</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2006	NHLBI		\$294,024	
<input type="checkbox"/>	5	P50	HL070128	05	0005	<u>ANTIOXIDANT AND ANTI-INFLAMMATORY MECHANISMS OF HDL</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2006	NHLBI		\$258,389	
<input type="checkbox"/>	5	R01	HL055323	10		<u>HDL METABOLISM INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2006	NHLBI	NHLBI	\$348,245	

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5 P01 HL059407 09 0003 GENE THERAPY FOR DYSLIPIDEMIA AND ATHEROSCLEROSIS RADER, DANIEL JAMES UNIVERSITY OF PENNSYLVANIA 2007 NHLBI \$438,506

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<input type="checkbox"/>	5	P01	HL062250	09	0006	<u>APOE AND REGULATION OF COX-2 IN VSMCS</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2007	NHLBI		\$434,529	
<input type="checkbox"/>	5	R01	HL055323	11		<u>HIGH DENSITY LIPOPROTEIN METABOLISM INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2007	NHLBI	NHLBI	\$338,147	
<input type="checkbox"/>	1	R01	HL086864	01A2		<u>EFFECTS OF NIACIN ON LP(A), OXIDIZED LDL, AND INFLAMMATION IN THE ARTERIAL WALL</u>	<u>RADER, DANIEL JAMES</u>	UNIVERSITY OF PENNSYLVANIA	2008	NHLBI	NHLBI	\$301,776	

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<input type="checkbox"/>	5	P01	HL062250	10	0006	APOE AND REGULATION OF COX-2 IN VSMCS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2008	NHLBI		\$429,732	
<input type="checkbox"/>	5	R01	HL055323	12		HIGH DENSITY LIPOPROTEIN METABOLISM INFLUENCE OF EXTRACELLULAR PHOSPHOLIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2008	NHLBI	NHLBI	\$338,147	
<input type="checkbox"/>	1	R01	HL092209	01A2		GENETICS OF LIPOPROTEIN METABOLISM AND CVD IN CKD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	NHLBI	\$510,376	
<input type="checkbox"/>	1	RC1	HL099793	01		IDENTIFICATION OF CAUSAL VARIANTS AT NOVEL GWAS Loci ASSOCIATED WITH LIPID TRAITS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	NHLBI	\$500,000	
<input type="checkbox"/>	1	RC1	TW008485	01		MARKERS OF THE METABOLIC SYNDROME LINKING TYPE 2 DIABETES AND MI IN SOUTH ASIA	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2009	FIC	OD	\$499,993	
<input type="checkbox"/>	1	RC2	HL101834	01		COMPREHENSIVE BIOMARKER STUDY TO CAPITALIZE ON EXISTING GWAS IN 10K SOUTH ASIANS	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	NHLBI	\$3,768,457	

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