

June 2000

Principal Investigator	Department	Funding Agency	Title	Amount Awarded	Award Date
ATKINSON, MARK A.	PATHOLOGY & LABORATORY MED	SUB WITH UNIV OF WASHINGTON	DQB1*0602 RELATIVES: MECHANISMS CONFERRING DIABETES PROTECTIONS	\$40,873	06/20/00
BLOOM, LINDA B.	BIOCHEMISTRY & MOLECULAR BIO	NSF	MOLECULAR MECHANISMS FOR NONRANDOM DISTRIBUTION OF MUTATIONS RESULTING FROM DNA DAMAGE	\$95,507	06/08/00
CARANASOS, GEORGE J.	MEDICINE	HEALTH RESOURCES & SERVICES ADMIN	GERIATRIC EDUCATION CENTERS	\$99,373	06/29/00
CURTIS, ANNE B.	MEDICINE	CV THERAPEUTICS	CVT-510	\$25,787	06/29/00
DRISCOLL, DANIEL J.	PEDIATRICS	NIH	TRANSLATIONAL RESEARCH IN PRADER-WILLI SYNDROME AND OBESITY	\$102,087	06/06/00
GULIG, PAUL A.	MOLECULAR GENETICS & MICROBIO	AM HEART ASSOCIATION - FL	VIRULENCE FACTORS CONTRIBUTING TO PERIVASCULAR INFECTION AND NECROTIZING FASCIITIS BY VIBRIO VULNIFICUS	\$59,400	06/19/00
HARRISON, JEFFREY K.	PHARMACOLOGY & THERAPEUTICS	AM HEART ASSOCIATION - FL	CHEMOKINES AND CORONARY VESSEL: LEUKOCYTE INTERACTIONS	\$60,000	06/20/00
HILL, JAMES A.	MEDICINE	BRISTOL-MYERS SQUIBB COMPANY	OVERTURE: OMAPATRILAT VERSES ENALAPRIL RANDOMIZED TRIAL OF UTILITY IN REDUCING EVENTS	\$2,000	06/05/00
KALRA, SATYA P.	NEUROSCIENCE	PALATIN TECHNOLOGIES INC	MELANDCORTIN RECEPTOR LIGANDS, FOOD INTAKE AND WEIGHT REGULATION	\$30,000	06/20/00
KIPERSZTOK, SIMON	OBSTETRICS & GYNECOLOGY	SPECTRUM PHARMACEUTICAL RESEARCH CO	A RANDOMIZED OPEN LABEL 16-WEEK STUDY COMPARING	\$3,000	06/05/00

			BREAKTHROUGH BLEEDING PROFILES OF WOMEN ON FEMHRT 1/5 OR PREMPRO		
MARTYNYUK, ANATOLY E.	ANESTHESIOLOGY	AM HEART ASSOCIATION - FL	ROLE OF A DELAYED RECTIFIER IK IN THE NEGATIVE DROMOTROPIC EFFECT OF ADENOSINE	\$59,995	06/20/00
MELKER, RICHARD J.	ANESTHESIOLOGY	VESTURE CORPORATION	IV FLUID WARMING PROTOCOL	\$13,700	06/09/00
NELSON, DAVID R.	MEDICINE	SUB WITH UNIV OF NORTH CAROLINA	HEPATITIS C IN CLINICALLY DISCORDANT HEMOPHILIC SIBLINGS	\$105,270	06/26/00
OZAKI, C. KEITH	SURGERY	NIH	INFLAMMATORY MECHANISMS OF NEOINTIMAL HYPERPLASIA	\$123,390	06/26/00
REEVES, WESTLEY H.	MEDICINE	SUB WITH NIH	IMMUNE MECHANISMS IN PRISTANE INDUCED LUPUS NEPHRITIS	\$224,057	06/28/00
REIER, PAUL J.	NEUROSCIENCE	SUB WITH LAYTON BIOSCIENCE INC	OPTIMIZE HUMAN NEURONAL CELLS FOR SPINAL CORD TRANSPLANTS	\$22,300	06/08/00
RICHARD, GEORGE	PEDIATRICS	ASTRAZENECA	DOSE RANGING SAF & TOLER TRIAL OF FELODIPINE ER IN PEDIATRIC PATIENTS, A MULTICTR DBL-BL PLCB-CNTRL...	\$2,725	06/29/00
RIMSZA, LISA M.	PATHOLOGY & LABORATORY MED	AM HEART ASSOCIATION - FL	REGULATION OF ENDOTHELIAL CELL PROLIFERATION IN HEMATOPOIETIC TUMORS	\$75,000	06/09/00
SUMNERS, COLIN	PHYSIOLOGY	AM HEART ASSOCIATION - FL	ANGIOTENSIN II-INDUCED PHOSOHORYLATION OF NEURONAL POTASSIUM CHANNELS	\$59,953	06/16/00
VAN OOSTROM, JOHANNES H.	ANESTHESIOLOGY	MEDICAL EDUCATION TECHNOLOGIES	HUMAN PATIENT SIMULATOR ENGINEERING	\$12,600	06/08/00
VISNER, GARY A.	PEDIATRICS	AM HEART ASSOCIATION - FL	MOLECULAR MECHANISMS OF THROMBIN INDUCIBLE GENES	\$60,000	06/16/00
WEINER, I.	MEDICINE	AM HEART	EFFECT OF AMMONIA	\$60,000	06/20/00

DAVID		ASSOCIATION - FL	ON IMCD H-K-ATPASE		0
WHEELER, DONNA L.	ORTHOPAEDIC SURGERY	MUSCULOSKELETAL TRANSPLNT FDN	PHYSICAL CHARACTERISTICS OF RETRIEVED MASSIVE ALLOGRAFTS	\$8,000	06/08/00
WHEELER, DONNA L.	ORTHOPAEDIC SURGERY	STRYKER BIOTECH	EVALUATION OF OSTEOGENIC PROTEIN-1 (OP-1)	\$12,185	06/06/00
WILLIAMS, JON L. *Note that the Main PI is Wesley Bolch in the College of Engineering*	RADIOLOGY	NIH	TOMOGRAPHIC DOSIMETRY PHANTOMS FOR PEDIATRIC RADIOLOGY	\$40,342	06/01/00