Todd Bull, M.D. New Investigator Colorado Health Sciences Center Hypertension Related Genes in Scleroderma: Biomarker of Disease Scleroderma Digital Two Years Medical Center Hypertension Marrow Derived Mesenchymal Stem Cells & Bioengineered Skin Scleroderma fibrosis Three Years Medical University Of South Carolina Scleroderma fibrosis Three Years Medical University Of South Carolina Scleroderma fibrosis Three Years Medical University Of South Carolina Scleroderma fibrosis Three Years Medical University Of Scleroderma fibrosis Three Years Medical University Of Scleroderma fibrosis Three Years Medical University Of Sclerosis Sclerosis One Year One Yea			2006 Grants		
Todd Bull, M.D. New Investigator Colorado Health Sciences Center Hypertension Related Genes in Scleroderma: Biomarker of Disease Scleroderma Digital Two Years Medical Center Harrow Devived Mesenchymal Stem Cells & Bioengineered Skin Scleroderma Genes Three Years Medical University Of South Carolina Scleroderma fibrosis Cincinnati Scleroderma fibrosis Three Years Medical University Of South Carolina Scleroderma fibrosis Cincinnati Scleroderma fibrosis Three Years Medical University Of Life in Systemic Sclerosis Scleroderma fibrosis Cincinnati C	ation Amt Granted	Grant Duration	Project Title	Institution	Investigator
Vincent Falanga, M.D., FACP Established Investigator Medical Center Medical Center Medical Center Medical Center Medical Center Mesenchymal Stem Cells & Bioengineered Skin Jaspreet Pannu, BS, MS, Ph.D. New Investigator Medical University of South Carolina New Investigator Menument of Scieroderma Digital Ulcers with Autologous Bone Marrow Derived Mesenchymal Stem Cells & Bioengineered Skin VROle of IGF- 1/GFBP-3 axis in scleroderma fibrosis Scieroderma fibrosis Pullation of Health Cincinnati Related Quality of Life in Systemic Scierosis Weng Kee Wong, Ph.D., M.S. Public Health, Dept. of Biostatistics Public Health, Dept. of Biostatistics Public Health, Dept. of Biostatistics Pullmonary Anti-Fibrotic Agent and a Missing Data Imputation Protocol for SSc Researchers Virginia Steen, M.D. Established Investigator Virginia Steen, M.D. Georgetown University Medical Investigator Northwestern University Ph.D. New Investigator Sohail Ahmed, M.D. New Investigator Northwestigator Medical Center Scieroderma One Year Mechanism of Endothelial Cell Dysfunction Induced by Scleroderma Anti	\$150,000	Three Years	ch Pulmonary Hypertension Related Genes in Scleroderma: Biomarker of	Colorado Health	Todd Bull, M.D.
Jaspreet Pannu, BS, MS, Ph.D. New Investigator	\$150,000	Two Years	Scleroderma Digital Ulcers with Autologous Bone Marrow Derived Mesenchymal Stem Cells &	_	M.D., FACP Established
M.D., M.S. New Investigator Cincinnati Related Quality of Life in Systemic Sclerosis Weng Kee Wong, Ph.D., M.S. Established Investigator Virginia Steen, M.D. Established Investigator Center Seorgetown University Medical Investigator Northwestern Bhattacharyya, Ph.D. New Investigator Cincinnati Related Quality of Life in Systemic Sclerosis One Year One Year One Year One Year Nore Year Nore Years Foliant Analysis to Identify Patients Responsive to an Anti-Fibrotic Agent and a Missing Data Imputation Protocol for SSc Researchers Pulmonary Hypertension Assessment of Scleroderma (PHAROS) Role of transcriptional coactivator p300 in Scleroderma School of Medicine New Investigator School of Medicine Dissecting the Mechanism of Endothelial Cell Dysfunction Induced by Scleroderma Anti	\$150,000	Three Years	rsity vRole of IGF- na 1/GFBP-3 axis in		MS, Ph.D.
Ph.D., M.S. Established Investigator Public Health, Dept. of Biostatistics Public Health, Dept. of Biostatistics Responsive to an Anti-Fibrotic Agent and a Missing Data Imputation Protocol for SSc Researchers Virginia Steen, M.D. Established Investigator Center Pulmonary Hypertension Assessment of Scleroderma (PHAROS) Swati Bhattacharyya, Ph.D. New Investigator Northwestern University Ph.D. New Investigator Role of transcriptional coactivator p300 in Scleroderma Scleroderma Dissecting the Mechanism of Endothelial Cell Dysfunction Induced by Scleroderma Anti	\$150,000	Three Years	Related Quality of Life in Systemic	=	M.D., M.S.
Established Investigator Center Center Assessment of Scleroderma (PHAROS) Swati Bhattacharyya, Ph.D. New Investigator Sohail Ahmed, M.D. New Investigator Sohool of Medicine Boston University Dissecting the Mechanism of Endothelial Cell Dysfunction Induced by Scleroderma Anti	\$75,000	One Year	Dept. to Identify Patients Responsive to an Anti-Fibrotic Agent and a Missing Data Imputation Protocol	Public Health, Dept.	Ph.D., M.S. Established
Bhattacharyya, Ph.D. New Investigator Sohail Ahmed, M.D. New Investigator School of Medicine Boston University School of Medicine Mechanism of Endothelial Cell Dysfunction Induced by Scleroderma Anti	\$150,000	Two Years	Hical Hypertension Assessment of Scleroderma	University Medical	Established
New Investigator School of Medicine Mechanism of Endothelial Cell Dysfunction Induced by Scleroderma Anti		Three Years	transcriptional coactivator p300 in		Bhattacharyya, Ph.D.
Antibodies	\$50,000 ed 2006: \$1,025,000	One Year Total Granted 2006:	icine Mechanism of Endothelial Cell Dysfunction Induced by Scleroderma Anti Endothelial Cell		· ·

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