

## Historical Summary of DERC NIH P&F Awards

Years	Recipient <i>Faculty Position at Time of Award</i>	University of Washington Department	Title of DERC Pilot & Feasibility Award Project	Subsequent Grant Funding	Career Outcomes and Current Activity in Diabetes/Endocrinology Research
1977	<b>P. Smith, Ph.D.</b> <i>Research Assistant Professor</i>	Biological Structure	Hypothalamic Regulation of Pancreatic Islet Mass	NIH RO1	Professor, Syracuse Univ. <b>Active in diabetes/endocrinology research</b>
1977-1978	<b>A. Weinstein, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Producing antibodies to Catecholamines	Not Pursued	Retired
1977-1978	<b>A. Chait, M.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	Effect of Insulin on Catabolism of Low Density Lipoprotein by Cultured Cells	NIH RO1 SERCA	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1977-1978	<b>K. Hwang, Ph.D.</b> <i>Assistant Professor</i>	Pharmacy	A Fundamental Study on Oral Administration of Liposome-Encapsulated Insulin	NIH RO1	Professor, Chonbuk National University, Korea <b>Active in diabetes/endocrinology research</b>
1978-1979	<b>W. Kerrick, Ph.D.</b> <i>Assistant Professor</i>	Physiology & BioPhysics	Insulin: Intracellular Effect on Ca <sup>2+</sup> and Phosphorylation in Skeletal Muscle	NIH RO1	Professor, Univ. Miami <b>Active in diabetes/endocrinology research</b>
1978-1979	<b>W. Giles, Ph.D.</b> <i>Research Assistant Professor</i>	Pediatrics	Effects on Insulin on Ion Movements in Cardiac Muscle	NIH RO1	Professor, Univ. Calgary <b>Active in diabetes/endocrinology research</b>
1979-1980	<b>D. Baskin, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Localization of Insulin and Insulin Receptors in the Rat Brain	NIH RO1 VA Merit Review	Research Professor, University of Washington Senior Research Career Scientist, VAMC <b>Active in diabetes/endocrinology research</b>
1979-1980	<b>J. Li, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Effects of Glucose, Insulin and Ketone Bodies on Placental Hormone	NIH RO1 (R. Knopp, PI)	Research Scientist, Beijing, China
1980-1981	<b>L. Huntsman, Ph.D.</b> <i>Associate Professor</i>	Bioengineering	Insulin Effects on Myocardial Mechanics	Not Pursued	Professor and President of the University of Washington Director, Washington State Life Sciences Discovery Fund
1981-1982	<b>D. Cook, M.D. , Ph.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	Islet Cell Electrical Activity and Insulin Release	NIH RO1 NSF	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1982-1983	<b>A. Chait, M.D.</b> <i>Associate Professor</i>	Medicine/ Metabolism	Monocyte Chemotaxis in Diabetes	NIH RO1 NIH RCDA	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1982-1983	<b>T. Benedetti, M, M.D.</b> <i>Assistant Professor</i>	OB/GYN	Metabolic Effects of Caloric Restriction in Gestational Diabetes	NIH RO1	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1982-1983	<b>R. Pecoraro, M.D.</b> <i>Associate Professor</i>	Medicine/ Metabolism	Biomedical Testing and Psychosocial Factors in NIDDM	VA Merit Review	Professor, University of Washington Deceased

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1984-1984	<b>A. Farr, Ph.D.</b> <i>Assistant Professor</i>	Biological Structure	Cellular Immunity in Murine Streptozotocin-Induced Diabetes	NIH R01	Research Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1984-1985	<b>P. Toothman, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	A Test for the Expression of the Human Growth Hormone Variant Gene	NIH RO1 First Award	Scientist, Institute of Medical Biology, University of Tromso, Norway Retired
1986-1987	<b>D. Lattemann Figlewicz, Ph.D.</b> <i>Research Assistant Professor</i>	Psychology	Brain Insulin Action in the Lean and Obese Zucker Rats	VA Merit Review NIH R01	Professor of Psychiatry, University of Washington <b>Active in diabetes/endocrinology research</b>
1986-1987	<b>S. McKnight, Ph.D.</b> <i>Professor</i>	Pharmacology	The Role of cAMP in Gluconeogenesis	NIH PO1	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1988-1990	<b>D. Pious, M.D.</b> <i>Associate Professor</i>	Pediatrics	Molecular Immunology of Diabetes (IDDM)	AHA Award R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b> Deceased
1991-1992	<b>S. Weigle, M.D.</b> <i>Associate Professor</i>	Medicine/ Metabolism	Genetics and Physiology of Body Fat Regulation	NIH K24 NIH R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1991-1992	<b>T. Easterling, M.D.</b> <i>Assistant Professor</i>	OB-GYN	Pre-Eclampsia: A Primate Model	NSF R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1992-1993	<b>L. Pagliaro, Ph.D.</b> <i>Assistant Professor</i>	Bioengineering	Glycolytic Enzyme Organization in Diabetic Cells	NIH RO1 First Award	Fisher Bio/Imaging, Denmark
1993-1994	<b>M. Schwartz, M.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	Insulin Regulation of the Human Neuropeptide Y Promoter	ADA NIH R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1993-1994	<b>C. Greenbaum, M.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	Detection of Activated T-cells as Markers for Pancreatic Insulinitis	JDF	Clinical Associate Professor, University of Washington Director, Diabetes Clinical Research Center, Benaroya Research Institute <b>Active in diabetes/endocrinology research</b>
1993-1995	<b>W. Spain, M.D.</b> <i>Associate Professor</i>	Neurology	Mechanisms of Action of Insulin on Cortical Neurons	NIH CAP	Professor, University of Washington
1993-1995	<b>W. Hagopian, M.D., Ph.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	Beta Cell Illness as a Prerequisite to Autoimmunity in Type 1 Diabetes	NIH U01	Principal Scientist, Pacific Northwest Research Institute Clinical Associate Professor, University of Washington <b>Active in diabetes/endocrinology research</b>

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1994-1996	<b>M. Deeg, M.D., Ph.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	Regulation of Islet Glycosylphosphatidylinositol-Specific Phospholipase D	VA Merit Review	Associate Professor, University of Indiana <b>Active in diabetes/endocrinology research</b>
1994-1996	<b>D. Andres, M.D.</b> <i>Associate Professor</i>	Medicine/ Nephrology	Insulin-like Growth Factor Binding Protein Expression in the Diabetic Kidney	NIH RO1	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1995-1997	<b>S. Craft, Ph.D.</b> <i>Assistant Professor</i>	Psychiatry & Behavioral Science	Cognitive Function and Insulin Insensitivity in Impaired Glucose Tolerance	NIH RO1	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1995-1997	<b>R. Idzerda, Ph.D.</b> <i>Research Assistant Professor</i>	Pharmacology	Fat Regulation in PKA-I $\beta$ -Gene Disrupted Mice	JDRF	Retired
1995-1997	<b>L. Gaur, Ph.D.</b> <i>Assistant Professor</i>	Pathobiology	IDDM in Macaques: An Experimental Primate Model for Autoimmune Diabetes	NIH RO1	Research Scientist, WA National Primate Research Center Affiliate Associate Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1997-1999	<b>K. Bornfeldt, Ph.D.</b> <i>Assistant Professor</i>	Pathology	Insulin-Stimulated Signaling Regulates Hepatic IGF-I and IGF Binding Protein-1	NIH RO1	Associate Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1997-1999	<b>M. Corson, M.D.</b> <i>Assistant Professor</i>	Medicine/ Cardiology	Matrix Glycation and Endothelial Function	NIH RO1	Associate Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1997-1999	<b>W. Osborne, Ph.D.</b> <i>Associate Professor</i>	Pediatrics	Gene Therapy for Diabetes Treatment (NIDDK Enhanced P&F)	NIH R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
1999-2001	<b>D. Koh, Ph.D.</b> <i>Research Assistant Professor</i>	Physiology & Biophysics	Role of Protein Kinases in Insulin Secretion	Support pending	Research Associate Professor <b>Active in diabetes/endocrinology research</b>
1999-2001	<b>N. Andersen, Ph.D.</b> <i>Professor</i>	Chemistry	Engineering Better Leptins	Support pending	Professor, University of Washington
2001-2002	<b>James Callis, Ph.D.</b> <i>Professor</i>	Chemistry	The Islet Hospital: A Device for Non-Invasive Assessment and Purification of Human Islets <i>(NIDDK Supplemental P&amp;F Award)</i>	NIH R01 (I. Sweet, PI)	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>

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2001-2002	<b>W. Osborne, Ph.D.</b> <i>Associate Professor</i>	Pediatrics	Glucose Regulated Insulin Delivery in a Primate Model of Type 1 Diabetes <i>(NIDDK Supplemental P&amp;F Award)</i>	NIH R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2001-2002	<b>A. Rudensky, Ph.D.</b> <i>Associate Professor</i>	Immunology	Role of Cathepsins S, L, and B in Type 1 Diabetes <i>(NIDDK Supplemental P&amp;F Award)</i>	NIH R21 NIH R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2001-2002	<b>J. Ruzicka, Ph.D.</b> <i>Professor</i>	Chemistry	Micro-Sequential Injection for Bioligand Interaction Assays Aimed at GAD65 Auto-Antibody Binding	NIH R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2001-2003	<b>A. Scharenberg, M.D.</b> <i>Assistant Professor</i>	Pediatrics	Analysis of the Role of LTRPC2 in Pancreatic B-Cell Function	NIH R01	Associate Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2001-2003	<b>L. Quinn, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Geriatrics	Direct Effects of Interleukin-15 on Adipocytes	NIH R01	Associate Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2002-2003	<b>B. Hille, Ph.D.</b> <i>Professor</i>	Physiology & Biophysics	Paracrine Effect of Fast Neurotransmitters on Insulin Secretion	NIH R01	Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2002-2003	<b>C. Niswender, Ph.D.,</b> <i>Research Assistant Professor</i>	Pharmacology	Regulation of Liver Glucose Metabolism by Protein Kinase A	Pending	Assistant Professor, Vanderbilt <b>Active in diabetes/endocrinology research</b>
2002-2004	<b>T. Parks, M.D.</b> <i>Assistant Professor</i>	Pathology	A Novel Role for the Sorting Nexin (SNX) in Caveolar Trafficking	Support pending	Associate Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2002-2004	<b>I. Sweet, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Encapsulation of Pancreatic Islet with an Implantable Chamber <i>(NIDDK Supplemental P&amp;F Award)</i>	NIH R01	Research Assistant Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2002-2004	<b>G. J. Taborsky, Ph.D.</b> <i>Research Professor</i>	Medicine/ Metabolism	Feasibility of Vially-Delivered Nerve Growth Factor (NGF) to Prevent Damage to Islet Sympathetic Nerves	NIH R01	Research Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2002-2004	<b>B. Wisse, M.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	The Role of NF-KB Signaling in Central Leptin Resistance	NIH R01	Assistant Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2004-2006	<b>R. Durvasula, M.D.</b> <i>Assistant Professor</i>	Nephrology	Role Of Local Angiotensin in Mediating Podocytes Injury in Diabetic Nephropathy	Support pending	Assistant Professor, University of Washington <b>Active in diabetes/endocrinology research</b>

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2004-2006	<b>C. Hampe, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Antibodies in the NOD mouse	ADA Career Development Award	Research Assistant Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2005-2006	<b>F. Kim, M.D.</b> <i>Assistant Professor</i>	Medicine/ Cardiology	Glucose-Mediated Generation of Superoxide in Endothelial Cells	Support pending	Assistant Professor, University of Washington <b>Active in diabetes/endocrinology research</b>
2005-2007	<b>R. Hull, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Islet Amyloid Induces Islet $\beta$ -cell Death Through Increased Endoplasmic Reticulum Stress	Ongoing P&F Project	
2005-2007	<b>T. Vaisar, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Macrophage Derived Matrix Metalloproteinases in Diabetes Associated Atherosclerosis	Ongoing P&F Project	
2006-2008	<b>B. Askari, Ph.D.</b> <i>Research Assistant Professor</i>	Pathology	The Role of Aldosterone in Macrophage Function in Diabetes Accelerated Atherosclerosis	Ongoing P&F Project	
2006-2008	<b>G. Morton, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Effect of Hypothalamic Leptin Action on Glucose Metabolism	Ongoing P&F Project	
2006-2008	<b>M. Chang, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Regulation of Extracellular Matrix Synthesis by Factors Associated with Diabetes	Ongoing P&F Project	
2007-2008	<b>Ian de Boer, M.D.</b>	Medicine	Pilot Clinical Trial of Vitamin D3 Therapy in the Metabolic Syndrome	New P&F Project	
2007-2008	<b>K. Foster-Schubert, M.D.</b>	Medicine	Effects of Food Energy Density on Food Appetite Hormones	New P&F Project	

## Historical Summary of New Investigator Awards

<b>Years</b>	<b>Recipient</b> <i>Faculty Position at Time of Award</i>	<b>University of Washington Department</b>	<b>Title of New Investigator Award Project</b>	<b>Subsequent Grant Funding</b>	<b>Career Outcomes and Current Activity in Diabetes/Endocrinology Research</b>
1989-1990	<b>A. Karlsen, Ph.D.</b> <i>Research Assistant Professor</i>	Medicine/ Metabolism	Expression and Isolation of a Diabetes-Associated Autoantigen	JDF Award	Professor, Steno Diabetes Center and Hagedorn Res. Inst., Denmark  <b><i>Active in diabetes/endocrinology research</i></b>
1990-1992	<b>D. D'Alessio, M.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	The Role of Somatostatin-28 and Glucagon-Like Peptide 1 as Enteroinsular Regulators in Healthy and Diabetic Men	NIH R01	Associate Professor, University of Cincinnati School of Medicine  <b><i>Active in diabetes/endocrinology research</i></b>
1991-1992	<b>C. Wilson, M.D.</b> <i>Assistant Professor</i>	Pediatrics	Role of Interferon Gamma in Diabetes Mellitus	NIH RO1	Professor, University of Washington  <b><i>Active in diabetes/endocrinology research</i></b>
1992-1994	<b>S. Kahn, M.B., Ch. B.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	Islet Amyloid Polypeptide's Role in Islet function	NIH RO1 VA Merit Review ADA	Professor, University of Washington  <b><i>Active in diabetes/endocrinology research</i></b>
1994-1996	<b>W. Hagopian M.D., Ph.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism	New Antigens in Prediction Strategies in Type I Diabetes	NIH CAP	Principal Scientist, Pacific Northwest Research Institute  Clinical Associate Professor, University of Washington  <b><i>Active in diabetes/endocrinology research</i></b>
1996-1998	<b>G. Jarvik, M.D., Ph.D.</b> <i>Assistant Professor</i>	Medicine/ Metabolism and Medical Genetics	The Effects of the Paraoxonase Polymorphism in Diabetes and Carotid Artery Disease	NIH R01	Professor, University of Washington  <b><i>Active in diabetes/endocrinology research</i></b>
1998-2000	<b>E. Helen Sage, Ph.D.</b> <i>Professor</i>	Biological Structure	SPARC as a Regulator of TGF- $\beta$ in Mouse Mesangial Cells: A Potential Modulator of Diabetic Nephropathy	NIH R01, Hope Heart Institute	Professor, University of Washington Hope Heart Inst., Benaroya  <b><i>Active in diabetes/endocrinology research</i></b>
2000-2002	<b>W. Xu, Ph.D.</b> <i>Assistant Professor</i>	Biological Structure	Crystallographic Studies of Protein Kinase B	NIH R01	Associate Professor, University of Washington  <b><i>Active in diabetes/endocrinology research</i></b>
2002-2004	<b>Marguerite McNeely, M.D., M.P.H.</b> <i>Assistant Professor</i>	Medicine/ General Internal Medicine	Skeletal Muscle Fat and Risk of type Diabetes in Japanese Americans	ADA Career Development Award	Assistant Professor, University of Washington  <b><i>Active in diabetes/endocrinology research</i></b>

## Historical Summary of New Investigator Awards

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2005-2006	<b>Annette Fitzpatrick, Ph.D.</b> <i>Research Assistant Professor</i>	Epidemiology	A Twin Study of Inflammation and Obesity: Genetic and Environmental Influences	Research Assistant Professor, University of Washington	<i>Active in diabetes/endocrinology research</i>
2007-2008	<b>S. AL-Noori, Ph.D.</b>	Psychiatry & Behavioral Sciences	Dentate Gyrus Modulation of the Counter Regulatory Response to Recurrent Hypoglycemia	New NIA Project	

## Historical Summary of McAbee Fellowship Awards

Years	Recipients (Mentor)	University of Washington Department	Project Titles	Career Outcomes
1990-1991	<b>W. Hagopian, M.D., Ph.D.</b> (A. Lemmark)	Medicine/ Metabolism	Finding the Gene for the Mr 64,000 Protein Serving as a Target for Autoimmune Beta Destruction in Insulin Dependent Diabetes	H. Hughes Med. Inst. Grant Clinical Assoc. Professor, UW Research Scientist at PNRI <b>Active in diabetes/endocrinology research</b>
1991-1992	<b>B. Bonet, M.D.</b> (R. Knopp)	Medicine/ Metabolism	Diabetic Lipoprotein Interactions with Placental Cells	Professor, Universidad de San Pablo-CEU <b>Active in diabetes/endocrinology research</b>
1992-1993	<b>K. West, M.D.</b> (G. Nepom)	Immunology	Transcriptional Regulation of the IDDM Susceptibility Gene DQB3.2	Canadian Kidney Foundation Grant Professor, Dalhousie Univ. <b>Active in diabetes/endocrinology research</b>
1994-1996	<b>A. Zhao, Ph.D.</b> (J. Beavo)	Pharmacology	Study of the Hormone-Sensitive CGI-PDE in Mediating Insulin Function	Associate Professor, Pharmacology, University of Pittsburg <b>Active in diabetes/endocrinology research</b>
1996-1998	<b>M. Chang, Ph.D.</b> (A. Chait)	Medicine/ Metabolism	Lipoprotein-Proteoglycan Interactions in Diabetic Vascular Disease	Research Assistant Professor, Dept. Medicine, UW DERC P&F Award <b>Active in diabetes/endocrinology research</b>
1997-1999	<b>S. Bieg, Ph.D.</b> (A. Lemmark)	Medicine/ Metabolism	GAD65 Mediated Tolerance in Congenic BB Rats	Assistant Professor, Univ. Mainz, Germany Active in diabetes/endocrinology research
1998-2000	<b>K. Olin-Lewis, Ph.D.</b> (A. Chait)	Medicine/ Metabolism	Arterial Retention of Lipoproteins in Type 2 Diabetes	Research Scientist, Zymogenetics Corp., Seattle <b>Active in diabetes/endocrinology research</b>
1999-2001	<b>F. Wang, MB, Ph.D.</b> (G. Taborsky)	Medicine/ Metabolism	Beta-Cell Function and Islet Amyloid Formation	Research Scientist, Dept. Surgery, Karolinska Institute, Stockholm <b>Active in diabetes/endocrinology research</b>
2000-2002	<b>S. Ng-Evans, Ph.D.</b> (D Lattemann)	Psychology	Neuroendocrine Mechanisms of Hypoglycemia Associated Autonomic Failure (HAAF)	Research Scientist, UW Dept. of Psychiatry <b>Active in diabetes/endocrinology research</b>
2001-2003	<b>L. Katen, Ph.D.</b> (W. Osborne)	Pediatrics	Development of Immune Tolerance to GAD65 and Insulin in the Non-Obese Diabetic Mouse	Leave of absence
2002-2004	<b>R. Gelling, Ph.D.</b> (M. Schwartz)	Medicine/ Metabolism	Hypothalamic Leptin and Insulin Signaling in Diabetic Hyperglycemia and Hyperphagia	Research Scientist, Metabolex, Inc. Hayward, CA <b>Active in diabetes/endocrinology research</b>
2004-2006	<b>M. Kratz, Ph.D.</b> (D. S. Weigle)	Medicine/ Metabolism	The Impact of Dietary $\omega$ -3-Polyunsaturated Acids on the Regulation of Body Weight	Senior Fellow, University of Washington Dept. Medicine <b>Active in diabetes/endocrinology research</b>
2007-2008	<b>K. Edgel, Ph.D.</b> (Renee LeBoeuf)	Medicine	Obesity and Regulation of Cholesterol Metabolism in Mice	New McAbee Project