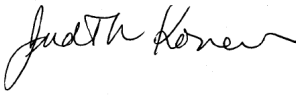


JUDITH KORNER, M.D., Ph.D.



February 13, 2024

WORK EXPERIENCE

Academic:

07/1996 - 06/1997 Instructor (Chief Resident) in Clinical Medicine, Columbia University
12/1999 - 11/2010 Assistant Professor of Clinical Medicine, Columbia University College of Physicians & Surgeons
11/2010 - 03/2015 Associate Professor of Medicine at Columbia University Medical Center
03/2015 - present Professor of Medicine at Columbia University Medical Center

Hospital:

07/1996 - 06/1997 Attending Physician (Chief Resident), Columbia Presbyterian Medical Center
12/1999 - present Attending Physician, New York Presbyterian/Columbia University Medical Center
07/2006 - present Director, Metabolic and Weight Control Center, Columbia University Medical Center; Ranked among top 15 Medical Weight Loss Centers in US by Health Magazine (2014)

POSTDOCTORAL TRAINING

07/1997 - 11/1999 Post-Doctoral Clinical Fellow, Endocrinology, Columbia Presbyterian Medical Center
07/1996 - 06/1997 Chief Resident and Clinical Assistant Physician, Internal Medicine, Columbia Presbyterian Medical Center
07/1993 - 06/1996 Resident, Internal Medicine, Columbia Presbyterian Medical Center

EDUCATION

1993 M.D., College of Physicians & Surgeons, Columbia University
1992 Ph.D., Biochemistry and Molecular Biophysics, Columbia University
Thesis Title: Prohormone Processing: Characterization of the Cleavage Signals and Cleavage Enzymes. University Microfilms International, Ann Arbor, MI
Sponsor: Richard Axel, M.D.
1979 B.A., Barnard College, Columbia University

LICENSURE and BOARD CERTIFICATION

11/30/2023 New York State License 204016-1
1996 Diplomate of American Board of Internal Medicine
1999, 2011 Diplomate of American Board of Endocrinology
2014 Diplomate of American Board of Obesity Medicine

HONORS AND AWARDS

1979	Magna Cum Laude, Barnard College, Columbia University
1979	Phi Beta Kappa, Barnard College, Columbia University
1979	Dean's Prize, Barnard College, Columbia University
1990	Dean's Day Medical Student Research Award, College of Physicians & Surgeons, Columbia University
1993	Upjohn Research Award
1998	Endocrine Fellows Foundation Grant
1998 - 2000	NIH Feasibility Award, New York Obesity Research Center
2002 - 2005	Florence Irving Assistant Professor; Irving Scholar Award
2010 - 2011	Diabetes and Endocrinology Research Center (DERC) Pilot and Feasibility Award
2010 - 2012	Herbert Pardes Fellow Award

PROFESSIONAL ORGANIZATIONS, SOCIETIES and SERVICE

Memberships:

2009 - 2010	Committee Member, Certification of Obesity Medicine examination
Present	Member: Endocrine Society, American Diabetes Association
Present	Fellow: The Obesity Society
Present	Senior Scholar: Healthcare Innovation Technology Lab, Columbia University Medical Center
10/2014 – 12/2016	Board of Directors: American Board of Obesity Medicine (ABOM)
01/2017 – 12/2021	Vice Chair: ABOM Board of Directors
2019 – present	Chair: Journal Article Review Recertification Pathway, ABOM
01/2022 – present	Chair: ABOM Board of Directors

Consultative:

2010 - 2012	Scientific Advisory Board: Nutrisystem
2011	Scientific Advisory Board: Johnson & Johnson/ Ethicon
2011	Consultant: Unigene
2012, 2021	Consultant: Federal Trade Commission; Office of Professional Misconduct
2016 – 2020	Consultant: Digma Medical
2019, 2023	Expert Witness: Servier Labs
2019 – 2020	Consultant: Applied Biosystems
2019 – present	Scientific Advisory Board: GI Dynamics
2019 – present	Chief Medical Advisor: Found Health
2021 – present	Scientific Advisory Board: GilaTherapeutics
2022	External Advisory Board: U54 (REVEAL: Research Evaluating Vagal Excitation and Anatomical Linkages or VESPA)

Editorial:

Ad Hoc Reviewer	Amer J Clin Nutrition; Amer J Physiology; Clin Endocrinology; Diabetes; Diabetes, Obesity, Metab; Endocrinology; Int J Obesity; J Clin Endo Metab; J Clin Investigation; Metabolism; Obesity; Nutrition; SOARD
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NIH Study Sections:

10/05; 2/08; 6/09	Ad Hoc Reviewer: Clinical and Integrative Diabetes and Obesity
04/2008	Bariatric Surgery Ancillary Studies
02/2009	Metabolic Endocrinology
02/2010	Special Emphasis Panel, RFA-DK-09-012, Pilot Studies in T2DM, CV Risk Factors or in Cardiovascular, Lung, or Sleep Diseases after Bariatric Surgery
07/2011	Special Emphasis Panel, EMNR K 80: Translational Research in Diabetes, Obesity and Endocrinology
04/2012	Special Emphasis Panel, PAR-11-21: Collaborative Interdisciplinary Team Science in NIDDK Research Areas
04/2013	EMNR K80 Member Conflict applications
07/2013	NIH EMNR K80 Translational Research in Diabetes, Obesity and Endocrinology
06/2014 - 2018	Member, Clinical and Integrative Diabetes and Obesity study section
04/2021	DP1Catalyst Award, NIDDK
08/2023	Reviewer: Diabetes in America Compendium: Obesity Management for the Treatment of Type 2 Diabetes Chapter

DEPARTMENT and UNIVERSITY COMMITTEES

1996 - 2008	Internal Medicine Residency Selection Committee
2007 - 2010	Scientific Advisory Committee, Center for Translational Research
2008 - present	Clinical Trials Advisory Committee
2012 - present	Clinical/Epidemiological Research Committee
2012 - present	DSMB – FDA study on teriparatide for idiopathic osteoporosis (PI: Shane)
2015 - present	Director, Pilot & Feasibility Award Program, NY Nutrition Obesity Research Center
2015 - present	Promotions Committee, Dept of Medicine
2018 - 2019	Endocrinology, Diabetes and Metabolism Faculty Search Committee
2023 - present	DSMB - Central Mediation of GH Effects in Humans (PI: Freda)
2023 - present	DSMB – Doxazosin and Insulin Sensitivity (PI: Cook)
present	Member: NY Obesity Nutrition Research Center
present	Member: Diabetes and Endocrinology Research Center
present	Training Grants: Endocrinology; Pediatric Endocrinology; Obesity; Gastroenterology

FELLOWSHIP and GRANT SUPPPORT

Past

1998	Leptin and the Melanocortin System in Rodent Models Role: Principal Investigator Endocrine Fellows Foundation Grant; Endocrine Society
08/1998 - 07/2000	Analysis of the Roles of POMC and AGRP in Obesity Role: Principal Investigator New York Obesity Research Center
2002	Effectiveness of Cabergoline, a New Long-Acting Dopamine Receptor Agonist, in Weight Loss: A Randomized Double-Blind Placebo Controlled Pilot Study

Role: Principal Investigator
 Office of Clinical Trials Pilot Study Award, Columbia University Medical Center

7/2002 - 6/2005 Florence and Herbert Irving Clinical Research Career Award
 Study of the melanocortin and dopamine pathways in obese humans.
 Effects of bariatric surgery on gastrointestinal peptides involved in energy homeostasis.
 Role: Principal Investigator
 Florence and Herbert Irving Scholarship

04/2001 - 03/2006 K08 DK59316
 Leptin and Neuroendocrine Gene Regulation in Obesity
 Role: Principal Investigator
 NIH/NIDDK

04/2004 - 03/2006 RO3 DK67433
 Leptin and Neuroendocrine Gene Regulation in Obesity
 Role: Principal Investigator
 NIH/NIDDK

09/2007 - 08/2009 R21 DK074503
 The Development of an Eating Laboratory for Overweight Adolescents
 Role: Co-Investigator
 PI: Timothy Walsh (NYS Psychiatric Institute)
 NIH/NIDDK

01/20/10 -12/31/10 RO1 DK072011-05S1
 Metabolic Effects of Bariatric Surgery and Gastric Stimulation
 Role: Principal Investigator
 NIH/NIDDK

04/2008 - 03/2011 R21 DK081050
 Effects of Leptin on Body Weight and Neuroendocrine Axes after Gastric Bypass
 Role: Principal Investigator
 NIH/NIDDK

12/2009 - 12/2011 Analysis of Peptides and Metabolites after Weight Loss in Humans with and without Type 2 Diabetes
 Role: Principal Investigator
 Sponsor: NGM Biopharmaceuticals

02/2010 - 01/2012 Diabetes and Endocrinology Research Center (DERC) Pilot and Feasibility Award (P30 DK063608-08; Accili, Lead PI)
 Role: Principal Investigator
 Sponsor: NIH

07/2011 - 06/2013 R21 CA155973
 Feasibility of a weight loss intervention among female cancer survivors in SWOG

Role: Co-Investigator
 PI: Greenlee
 Sponsor: NIH/NCI

06/2008 -11/2013 The Quantification of Ingestive Behavior
 Role: Advisor
 PI: Leibel
 Sponsor: AstraZeneca

02/2014 - 01/2015 Prevention and treatment of obesity and diabetes using injectable brown
 adipose microtissues
 Role: Co-Principal Investigator
 Sponsor: Coulter-Columbia Translational Research Partnership

6/2008 - 12/2017 Diabetes Surgery Study: Effectiveness and Mechanism Trial of
 Roux-en-Y Gastric Bypass Surgery vs Intensive Medical Management for
 Type 2 Diabetes
 Role: Principal Investigator
 Sponsor: Covidien/Medtronic

4/2015 – 3/2020 RO1
 Role of dopamine in metabolic surgery for T2DM
 Role: Co-Investigator
 PI: Harris
 Sponsor: NIH/NIDDK

9/2011 - 7/2020 RO1 DK093920
 CSF Neuropeptide, Hormonal and Metabolomic Analysis in Human
 Energy Balance
 Role: Co-Investigator
 PI: Wardlaw
 Sponsor: NIH/NIDDK

Present

3/2-2023 – 12/2027 RO1 DK132527
 Association of Genetic Variation Near the Dopamine D2 Receptor Gene
 and Other Polymorphisms that Modulate Dopaminergic and Opioid
 Signaling on the Weight Loss Response to Naltrexone/Bupropion.
 Role: PI
 Sponsor: NIH/NIDDK

8/2020 – 8/2025 RO1 DK124465
 CSF Biomarkers of Weight Loss after Bariatric Surgery
 Role: Co-PI
 NIH/NIDDK

9/2005 - 6/2024 RO1 DK072011
 Metabolic and Endocrine Effects of Bariatric Surgery
 Role: Principal Investigator
 NIH/NIDDK

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