CURRICULUM VITAE

Zsolt Orban, M.D., F.A.C.E. Clinical Assistant Professor of Medicine Brown University

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EDUCATION

09/1986-08/1992 M.D. Summa cum Laude; Semmelweis University Medical School, Budapest

POSTGRADUATE TRAINING

Residency, Internal Medicine, 2 nd University Hospital
Semmelweis University Medical School, Budapest
Residency, Internal Medicine, Henry Ford Hospital, Detroit MI
Postdoctoral Fellow, Metabolic Diseases Branch, National Institute of
Diabetes, Digestive & Kidney Diseases, NIH
Fellowship, Clinical Endocrinology and Metabolism, National Institute of Child Health and Human Development, NIH

PROFESSIONAL LICENSES AND BOARD CERTIFICATION

1996, 2006, 2016	Internal Medicine, American Board of Internal Medicine
1998, 2008, 2018	Endocrinology, Diabetes and Metabolism, ABIM
1999	License, Rhode Island Board of Medical Licensure and Discipline
2015	License, Massachusetts Board of Medical Licensure

ACADEMIC APPOINTMENTS

11/2015 – present	Clinical Assistant Professor of Medicine, Brown University
10/2015 – 1/2018	Endocrine conferences, Grand rounds, Resident preceptor
	Memorial Hospital of Rhode Island, Internal Medicine Residency Program
04/2000 - 09/2015	Rhode Island Hospital, teaching attending for Medicine Team B

HOSPITAL APPOINTMENTS

04/2000-present	Attending Physician, Internal Medicine & Endocrinology
	Rhode Island Hospital, Providence, RI
04/2017-present	Inpatient Physician, (Locum tenens), Department of Hospital Medicine
	Newport Hospital, Newport, RI
12/2017-present	Inpatient Physician (Locum tenens), Internal Medicine
	Cape Cod Hospital, Hyannis, MA
03/2018-present	Inpatient Physician (Per Diem Hospitalist), Internal Medicine
	SouthCoast Health Charlton Memorial and St.Luke's Hospitals, MA
04/2000-01/2013	Attending Physician, Internal Medicine
	Roger Williams Hospital, Providence, RI
10/2015-02/2018	Attending Physician, Department of Medicine
	Memorial Hospital of RI, Pawtucket, RI

LANGUAGE SKILLS

Portuguese (fluent), Spanish (medical, semi-fluent)

MEMBERSHIP IN SOCIETIES

2002 - present Fellow, American Association of Clinical Endocrinologists (AACE)

EMPLOYMENT HISTORY

01/2018 – present	Endocrinologist, Brown Medicine, at Rhode Island Hospital Adult Endocrine Clinic
03/2018 – present	Hospitalist, SouthCoast Health (Charlton Memorial and St. Luke's Hospitals)
04/2017 – present	Locum tenens hospitalist, Medicus Healthcare Solutions
10/2015 - 02/2018	Endocrinologist and Internal Medicine attending
	Care New England Affinity Physicians at The Memorial Hospital of Rhode Island
04/2000 - 09/2015	Internist - Endocrinologist, Medical Associates of Rhode Island, Bristol, RI
	Outpatient, urgent care and inpatient service

POSTGRADUATE PROFESSIONAL COURSES

1998	AACE Thyroid Us and US-guided FNA Biopsy Accreditation Course
1999	AACE Bone Densitometry Accreditation Course
2002	AACE Nuclear Medicine Accreditation Course
2006	ISCD Clinical Densitometry Accreditation Course
2007	Hyperbaric Medical Society Advanced Undersea Medical Course
2015	AACE Thyroid ultrasound and FNA Biopsy Course
2016	AACE Medical coding course
2017	Endocrine Society Board Review Course and Clinical Endocrinology Update

INVITED PRESENTATIONS

Memorial Hospital of RI Medical Grand Rounds

10/7/2015	Low T - Facts, Controversies, and Caveats
2/18/2016	Inpatient diabetes management
4/5/2017	Diabetes Update 2017 ADA Guidelines on Glycemic Control
10/2015 – 5/2017	12 sessions of resident noon conferences on the various topics, including: thyroid
	nodules, hyperthyroidism, diabetes, osteoporosis, low testosterone
	Memorial Hospital of Rhode Island and Kent Hospital

PEER-REVIEWED PUBLICATIONS

- 1. Orban Z, MacDonald LL, Peters MA, Guslits B: Erythromycin-induced cardiac toxicity. Am J Cardiol. 75;859-861,1995.
- 2. Orban Z, Burns AL, Emmert-Buck M, Liotta LA: Leader of the pack: Dideoxy-fingerprinting for finding unknown mutations is genes. NIH Catalyst, 4;8-9,1996.
- 3. Stratakis CA, Orban Z, Burns AL, Vottero A, Mitsiades CS, Marx SJ, Abbassi V, Chrousos GP: ddF analysis of the type X collagen gene and identification of a novel mutation (S671P) in a kindred with Schmid metaphyseal chondrodysplasia. Biochemical and Molecular Medicine, 59;112-117,1996.
- 4. Orban Z, Bornstein SR, Chrousos GP: The interaction between leptin and the hypothalamic-pituitary-thyroid axis. Hormone and Metabolic Research, 30;231-235, 1998.
- Taymans SE, Pack S, Pak E, Orban Z, Barsony J, Zhuang Z, Stratakis CA: The Human Vitamin D Receptor Gene is Localized to Region 12cen-q12 by Fluorescent *In Situ* Hybridization and Radiation Hybrid Mapping: Genetic and Physical VDR Map. Journal of Bone and Mineral Research. J Bone Miner Res. 1999 Jul;14(7):1163-6.
- 6. Orban Z, Remaley AT, Sampson M, Trajanoski Z, Chrousos GP. The differential effect of food intake and beta-adrenergic stimulation on adipose-derived hormones and cytokines in man. J Clin Endocrinol Metab. 1999 Jun;84(6):2126-33.
- 7. Orban Z, Mitsiades N, Burke TR, Tsokos M, Chrousos GP. Nuclear factor-kappa B activation suppresses acute inflammation by inducing leukocyte apoptosis. Neuroimmunomodulation. 1999 Feb;7(2):99-105.
- Breidert M, Miehlke S, Glasow A, Orban Z, Stolte M, Ehninger G, Bayerdorffer E, Nettesheim O, Halm U, Haidan A, Bornstein SR Leptin and its receptor in normal human gastric mucosa and in Helicobacter pylori-associated gastritis. Scand J Gastroenterol 1999 Oct;34(10):954-61