

Curriculum Vitae

PHILIP ANDREW GOLDBERG, M.D.

**Diplomate, ABIM: Internal Medicine (1999, 2009), Endocrinology & Metabolism (2004)
Clinical Assistant Professor, Yale University School of Medicine**

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EDUCATION

<u>College/University</u>	<u>Degree, Month/Year</u>	<u>Field</u>
Cornell University, College of Arts & Sciences	B.A., 05/1992	Psychology
Cornell University Medical College	M.D., 05/1996	Medicine
Yale New Haven Hospital	Residency, 06/1999	Internal Medicine
Yale University School of Medicine	Fellowship, 06/2004	Endocrinology

EMPLOYMENT & EXPERIENCE

August 2005 - Present	Endocrinologist, Endocrine Associates of Connecticut. Faculty, Yale University School of Medicine
July 1999 - June 2006	Admitting Officer, West Haven Veterans Affairs Medical Center.
July 2001 - June 2005	Postdoctoral Fellow, Section of Endocrinology, Yale Univ. School of Medicine. - Clinical Fellowship, July 2001 – June 2003 - Juvenile Diabetes Research Foundation Fellowship, July 2003 – June 2005
Oct 2000 - June 2001	Internist, Quinnipiac Medical Associates, Branford, CT
July 1999 - Sept 2000	Internist, Clinton Internal Medicine, Clinton, CT
July 1996 - June 1999	Internal Medicine Resident, Yale New Haven Hospital, New Haven, CT

PUBLICATIONS

Goldberg PA, Mayerson AB. A woman with chronic urticaria and Graves disease. *The Endocrinologist* 2007; 17: 217-220.

Brian SR, Cheng DW, Goldberg PA. Unusual case of amiodarone-induced thyrotoxicosis: “illicit” use of a technetium scan to diagnose a transiently toxic thyroid nodule. *Endocrine Practice* 2007; 13: 413-416.

Goldberg PA. Life-threatening hypothyroidism during thyroid hormone withdrawal for routine thyroid cancer surveillance. *The Endocrinologist* 2007; 17: 116-118.

Driesen NR, Goldberg PA, Anderson AW, Tang L, Flanagan DE, Sherwin RS, Gore JC. Hypoglycemia reduces the blood-oxygenation level dependent signal in primary auditory and visual cortex: a functional magnetic resonance imaging study. *Journal of Neuroscience Research* 2007; 85: 575-582.

Goldberg PA, Kedves A, Walter K, Groszmann A, Belous A, Inzucchi SE. “Waste not, want not.” Determining the optimal priming volume for intravenous insulin infusions. *Diabetes Technology and Therapeutics* 2006; 8: 598-601.

Goldberg PA, Bozzo JE, Thomas PG, Mesmer MM, Sakharova OV, Radford MJ, Inzucchi SE. “Glucometrics” – Assessing the quality of inpatient glucose management. *Diabetes Technology and Therapeutics* 2006; 8: 560-569.

Goldberg PA. Memoirs of a root canal salesman: The successful implementation of a hospital-wide insulin infusion protocol. *Endocrine Practice* 2006; 12: 79-85.

Goldberg PA, Weiss R, McCrimmon RJ, Hintz EV, Dziura JD, Sherwin RS. Antecedent hypercortisolemia is not primarily responsible for generating hypoglycemia-associated autonomic failure. *Diabetes* 2006; 55: 1121-1126.

Anderson AW, Heptulla RA, Driesen N, Flanagan D, Goldberg PA, Jones TW, Rife F, Sarofin H, Tamborlane W, Sherwin R, Gorre JC. Effects of hypoglycemia on human brain activation measured with fMRI. *Magnetic Resonance Imaging* 2006; 24: 693-697.

Goldberg PA, Roussel MG, Inzucchi SE. Special report: Clinical results of an updated insulin infusion protocol in critically ill patients. *Diabetes Spectrum* 2005; 18: 188-191.

Goldberg PA, Inzucchi SE. Selling root canals: Lessons learned from implementing a hospital insulin infusion protocol. *Diabetes Spectrum* 2005; 18: 28-33.

Brown H, Goldberg PA, Selter JG, Cabin HS, Marieb NJ, Udelsman R, Setaro JF. Hemorrhagic pheochromocytoma associated with systemic corticosteroid therapy and presenting as myocardial infarction with severe hypertension. *Journal of Clinical Endocrinology and Metabolism* 2005; 90: 563-569.

Goldberg PA, Sakharova OV, Barrett PW, Falko LN, Roussel MG, Bak L, Blake-Holmes D, Marieb NJ, Inzucchi SE. Improving glycemic control in the cardiothoracic intensive care unit: experience in two hospital settings. *Journal of Cardiothoracic & Vascular Anesthesia* 2004; 18: 690-697.

Sakharova OV, Goldberg PA, Inzucchi SE. Managing hyperglycemia during critical illness. *Practical Diabetology* 2004; 23: 25-33.

Goldberg PA, Siegel MD, Russell RR, Sherwin RS, Halickman JI, Cooper DA, Dziura JD, Inzucchi SE. Experience with the Continuous Glucose Monitoring System (CGMS[®]) in critically ill patients. *Diabetes Technology & Therapeutics* 2004; 6: 339-347.

Goldberg PA, Siegel MD, Sherwin RS, Halickman JI, Lee M, Bailey VA, Lee SL, Dziura JD, Inzucchi SE. Implementation of a safe and effective insulin infusion protocol in a medical intensive care unit. *Diabetes Care* 2004; 27: 461-467.

Goldberg PA, Inzucchi SE. Critical issues in endocrinology. *Clinics in Chest Medicine* 2003; 24: 583-606.

Inzucchi SE, Goldberg PA, Dziura JD, Siegel MD, Lee M, Halickman JI, Sherwin RS. Risk factors for poor glycemic control in a medical intensive care unit. *Diabetes* 2003; 52 Supplement 1: A96. [Abstract]

HONORS & AWARDS

June 1999 Frederick L. Sachs Internal Medicine Housestaff Award, Yale University School of Medicine (First-ever recipient). *“Elected by your peers for possessing those attributes of the heart and mind that best exemplify the dedication to learning and empathy toward patients that were the hallmarks of the career of Doctor. Frederick Sachs, Associate Chief of Medicine, 1982-1999.”*

June 1996 First Academic Quartile, Cornell University Medical College

June 1992 Dean’s Scholar, Cornell University College of Arts & Sciences
Phi Beta Kappa National Honor Society
Recipient of Buckby Medical Scholarship, Sigma Chi International Fraternity