

Ronda L. Bloom, M.D.

North Shore Diabetes and Endocrine Associates
3003 New Hyde Park Rd, Suite 201
New Hyde Park, NY 11042

Ronda Bloom
7/19/14

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TRAINING

New York University Medical Center New York, NY
Fellow, Division of Endocrinology, July 2003–June 2005

Provided inpatient and outpatient care at NYU Hospital, Bellevue Hospital and the Manhattan VA Hospital. Experienced in treating a broad spectrum of endocrine diseases in a diverse patient population. Participated in diabetes research.

Mount Sinai Medical Center New York, NY

Resident, Department of Medicine, July 1999-June 2002

Completed a three year program with responsibilities including initiating plans of care in the inpatient and outpatient settings as well as teaching junior house staff and medical students.

EDUCATION

Albert Einstein College of Medicine Bronx, NY
Doctor of Medicine, June 1999

University of Pennsylvania Philadelphia PA
Bachelor of Arts in Biology, cum laude, December 1994

EMPLOYMENT

Endocrinologist, North Shore Diabetes and Endocrine Associates
3003 New Hyde Park Rd., Suite 201, New Hyde Park, NY 11042

July 2011- present

Partner and sub-investigator for research studies.

Endocrinologist, North Shore Diabetes and Endocrine Associates
3003 New Hyde Park Rd., Suite 201, New Hyde Park, NY 11042

July 2005- 2011

Staff endocrinologist and sub-investigator for research studies.

Primary Care Physician, Yaffe, Ruden and Associates New York, NY
July 2002–June 2003

Physician of internal medicine responsible for primary care of patients and for supervision of care by physician assistants primarily in an outpatient setting.

Academic Tutor, Albert Einstein College of Medicine Bronx, NY
September 1996-July 1997
Tutored first year medical students in anatomy, histology and biochemistry.

Research Assistant, 3-D Pharmaceuticals Philadelphia, PA
January 1995-May 1995
Compiled and analyzed literature searches pertinent to company's various research projects.

LICENSURE/CERTIFICATION

New York State: License # 218242 – July 2000
Board Certified: American Board of Internal Medicine – 2002
Board Certified For Endocrinology -2005

PROFESSIONAL MEMBERSHIPS

American Diabetes Association- member since 2003
American Association of Clinical Endocrinologist- member since 2003
American Medical Association- member since 1996
American College of Physicians- associate member since 2003

HONORS AND AWARDS

Alpha Omega Alpha: Albert Einstein College of Medicine chapter, 1999
American Medical Women's Association Award: citation presented to women having graduated with academic distinction, 1999
Society of Penn Medical Scholars: honor society for undergraduate and graduate students of biological and medical sciences, 1991-1995

RESEARCH

Prevalence of gestational diabetes in HIV+ women in the WIHS population
July 2003-2005
Principal Investigator: Dr. Ann Danoff, New York University School of Medicine

The roles of insulin and LH in the development of hyper-testosteronism and virilism in post-menopausal women.
June 1998-August 1998
Preceptor: Dr. Ruth Freeman, Albert Einstein College of Medicine Bronx, NY

Comparing teenagers' knowledge of risk versus exposure to sexually transmitted diseases in urban middle schools

February 1994-April 1994

Preceptor: Catherine Tesar, PhD. Albert Einstein College of Medicine Bronx, NY

PUBLICATIONS

Bloom R, Greene L. Follicular Thyroid Carcinoma with Hyperfunctioning Metastases. Endocrine Trends. Baigelman W, Chodosh S, Beiser A, Pizzuto D, **Janowski R**. Sputum eosinophilia negates the need to perform sputum Gram's stain. Lung 1993; 171: 15-18.

LANGUAGES

Proficient in medical and conversational Spanish.

Research Studies

Subinvestigator - Inhaled insulin- MannKind (x3)
Subinvestigator - Inhaled insulin - Eli Lilly
Subinvestigator - Renal Insufficiency (x2) - Keryx
Subinvestigator - Renal Insufficiency- Speedel
Subinvestigator - Oral Diabetic - Roche
Subinvestigator - Insulin + oral agent- Brigham and Women's Health Hospital
Subinvestigator - Diabetic Foot Ulcer- Apo Pharma
Subinvestigator - Oral Diabetic Agent- Merck
Subinvestigator - Oral Agent - NIH
Subinvestigator - Insulin (x2) Sanofi Aventis
Subinvestigator - Hypertension - Novartis
Subinvestigator - Oral Diabetic Agent- Boehringer Ingelheim
Subinvestigator - Insulin/reduction of CRP - Brigham Women's Hospital
Subinvestigator - hyperlipidemia Agent- Pfizer
Subinvestigator - Hypertensive Agent- Novartis
Subinvestigator- Diabetes Prevention- Novartis
Subinvestigator - Reduction of CRP- Brigham Women's Hospital
Subinvestigator- Growth Hormone- Lilly
Subinvestigator- Inhaled insulin (Pfizer x3)
Subinvestigator- Painful Neuropathy- Abbott Laboratories
Subinvestigator- Injectable Diabetic medication-Amylin
Subinvestigator- Hypertension - Takeda
Subinvestigator- Oral Diabetic Agent- National Institute of Health
Subinvestigator- Oral Diabetic Agent-Novartis
Subinvestigator- Oral Agent- Nephropathy-Nephrogenex
Subinvestigator- Hypertension- Novartis
Subinvestigator- Injectable Diabetic medication- Novo Nordisk
Subinvestigator- Injectable Diabetic medication- Amylin
Subinvestigator- Inhaled insulin (COPD)- MannKind
Sub investigator - Oral Diabetic agent- Johnson and Johnson
Sub investigator - Oral Diabetic Agent- Novartis
Sub investigator - Oral Diabetic Agent-Akros
Sub Investigator- Inhaled Insulin (transfer study) MannKind
Sub Investigator- Oral Diabetic Agent- Forest (x2)
Sub Investigator- Diabetic Nephropathy-Fibrogen

Sub Investigator- Inhaled insulin (device)-MannKind
Sub Investigator- Oral Diabetic Agent- AstraZeneca
Sub Investigator-Oral Diabetic Agent- Johnson & Johnson
Sub Investigator- Inhaled insulin (2 studies type I and Type II) Mannkind
Sub Investigator- Oral Diabetic Agent- Boehringer Ingelhiem
Sub Investigator- Oral Diabetic Agent/High Cardiovascular Risk- AstraZeneca
Sub Investigator- Insulin Delivery System-Valeritas
Sub Investigator- Insulin (2 studies, type I and II)
Sub Investigator- oral agent for Nephropathy- Abbott
Sub Investigator-Insulin for Type 1 Diabetics- Lilly
Sub Investigator-Insulin for Type 2 Diabetics- Lilly
Sub Investigator-Insulin for Type 1 Diabetics- Sanofi
Sub Investigator-Insulin for Type 2 Diabetics- Sanofi
Sub Investigator-Injectable Diabetic Medication- Sanofi
Sub Investigator-Injectable medication for Hyperlipidemia- Amgen
Sub Investigator-Oral Diabetic Agent- BristolMyers
Sub Investigator-infusible medication for insulin pump- Halozyme Therapeutics
Sub Investigator-Diabetic Nephropathy-AbbVie
Sub Investigator- MACE assessment of an Oral Diabetic Agent- AstraZeneca
Sub Investigator-Injectable Diabetic Medication-Sanofi
Sub Investigator-Injectable Diabetic Medication- Sanofi