

**CURRICULUM VITAE**  
RUSSELL D'AMBRA, M.D.

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North Shore Diabetes & Endocrine Associates  
3003 New Hyde Park Road  
Suite 201  
New Hyde Park, New York 11042  
516-327-0850

**EDUCATION:**

SUNY Binghamton, B.S. Biochemistry, 5/80  
SUNY Downstate Medical Center, M.D., 6/84

**POST-GRADUATE  
TRAINING:**

1984 - 1987	Resident, Department of Medicine Kings County Hospital Center SUNY Health Science Center at Brooklyn Brooklyn, N.Y.
1987 - 1988	Chief Resident, Dept. Of Medicine, Kings County Hospital Center, SUNY Health science Center at Brooklyn. Brooklyn, N.Y.
1988 - 1990	Fellowship in Endocrinology, Department of Medicine, Albert Einstein College Of Medicine Bronx, N.Y.

**PROFESSIONAL  
EMPLOYMENT:**

1995 - Present	Partner at North Shore Diabetes and Endocrine Associates 3003 New Hyde Park Road, New Hyde Park, NY 11042
1990 - 1995	Consulting Associate at North Shore Diabetes and Endocrine Associates
1990 - 1995	Consultant for Physicians Reciprocal Insurers

**HOSPITAL/FACULTY  
APPOINTMENTS:**

1990 - Present	Clinical Instructor of Medicine
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1990 - 1996 Albert Einstein College of Medicine  
Long Island Jewish Medical Center  
Staff Attending Littleneck Community  
Hospital  
1990 - 1998 Consultant to The Holliswood Hospital  
1995 - Present North Shore University Hospital

## **MEDICAL LICENSURE:**

October 1986 New York # 168198

## **BOARD CERTIFICATION:**

Internal Medicine, 9/16/87  
Endocrinology, 11/5/91-2015

## **PROFESSIONAL SOCIETY/MEMBERSHIPS:**

American Diabetes Association  
American College of Physicians  
Medical Advisor Nassau-Suffolk Chapter  
of the Juvenile Diabetes Foundation  
American Association of Clinical Endocrinologists

## **PUBLICATIONS:**

Fleischer, N., Stoller, T., Liker, H., D'Ambra, R., and Shields, D.:  
Retrovirus - Mediated Expression of Preprosomatostatin in Rat  
Pituitary GH3 Cells; Targeting of Somatostatin to the Regulated  
Secretory Pathway. Molec. Endoc., Oct. 1989.

D'Ambra, R., Surana, M., Efrat, S., Starr, R.G., and Fleischer, N.:  
Regulation of Insulin Secretion from B-Cell lines Derived from  
Transgenic Mice Insulinomas Resembles that of Normal B-Cells.  
Endocrinology, 126:2815-2822, 1990.

## **RESEARCH:**

Sub-Investigator - Combined Oral Agent & Insulin - Hoechst  
Sub-Investigator - Non-healing Foot Ulcer Study Phase II Advanced Tissue Sciences  
Sub-Investigator - Foot Ulcer Study, Telios  
Sub-Investigator - Infected Diabetic Foot Ulcers, Magainin  
Sub-Investigator - Erectile dysfunction Phase II - Vivus  
Sub-Investigator - Erectile dysfunction Phase III & Open-label - Vivus  
Sub-Investigator - Non-healing Foot Ulcer Study Phase III - Advanced Tissue Sciences  
Sub-Investigator - Perioheral Arterial Occlusive Disease - Alpha Therapeutic Corporation  
Sub-Investigator - Diabetic Nephropathy Type II - Alteon  
Sub-Investigator - Diabetic Nephropathy Type I - Alteon  
Sub-Investigator - Diabetic Gastroparesis - Janssen Research Foundation  
Sub-Investigator - Essential Hypertension - Wyeth-Ayerst  
Sub-Investigator - Osteoporosis - Eli Lilly  
Sub-Investigator - Endometrial Hyperplasia - Eli Lilly  
Sub-Investigator - New Insulin in IDDM - Hoechst-Roussel  
Sub-Investigator - New Insulin in NIDDM - Hoechst-Roussel  
Sub-Investigator - Osteoporosis - Merck  
Sub-Investigator - Diabetic Lower Extremity Ulcers - Oxford  
Sub-Investigator - Proteinuria - Merck  
Sub-Investigator - Alzheimer - Pfizer  
Sub-Investigator - Diabetic Oral Agent - Parke-Davis  
Sub-Investigator - Diabetic Oral Agent - Bayer  
Sub-Investigator - Diabetic Oral Agent - Takeda  
Sub-Investigator - Fast Acting Insulin - Novo Nordisk  
Sub-Investigator - Metastatic Bone Disease - Boehringer-Mannheim  
Sub-Investigator - Intravitreal Hemorrhage - Advanced Corneal Systems  
Sub-Investigator - CHF - Ciba (Novartis)  
Sub-Investigator - Fast Acting Insulin Combination - Eli Lilly  
Sub-Investigator - Hypopituitary - Eli Lilly  
Sub-Investigator - Obesity - Wyeth-Ayerst  
Sub-Investigator - Renal Impairment Type II Diabetics - Takeda  
Sub-Investigator - Hormone Patch - Wyeth-Ayerst  
Sub-Investigator - New Insulin - Type I - Hoechst Marion Roussel  
Sub-Investigator - New Insulin - Type II - Hoechst Marion Roussel  
Sub-Investigator - Erectile Dysfunction - Schiff & Co,  
Sub-Investigator - Diabetic Oral Agent - SmithKline Beecham Pharmaceuticals  
Sub-Investigator - Diabetic Oral Agent - SmithKline Beecham Pharmaceuticals  
Sub-Investigator - Diabetic Oral Agent & CHF - SmithKline Beecham Pharmaceuticals  
Sub-Investigator - Diabetic Oral Agent - Takeda America  
Sub-Investigator - Diabetic Oral Agent - Takeda America  
Sub-Investigator - Diabetic Oral Agent - Takeda America  
Sub-Investigator - Genitourinary Atrophy - Eli Lilly  
Sub-Investigator - Diabetic Oral Agent - Bristol-Myers Squibb  
Sub-Investigator - Diabetic Oral Agent - Bristol-Myers Squibb  
Sub-Investigator - Diabetic Oral Agent - Glaxo Wellcome

Sub-Investigator - New Insulin - Type I - Hoechst Marion Roussel  
Sub-Investigator - Diabetic Oral Agent - Takeda America  
Sub-Investigator - Diabetic Foot Ulcer - Organogenesis  
Sub-Investigator - Diabetic Polyneuropathy - Pfizer  
Sub-Investigator - Oral Diabetic - Parke-Davis  
Sub-Investigator - Disposable Pen - Eli Lilly  
Sub-Investigator - Oral Diabetic - Novartis  
Sub-Investigator - Hypertension - Novartis  
Sub-Investigator - Obesity - Amgen  
Sub-Investigator - Obesity - Amgen  
Sub-Investigator - Oral Diabetic - Bristol-Myers Squibb  
Sub-Investigator - Oral Diabetic (Extension) - Takeda  
Sub-Investigator - Hypertension (x3) - Bristol-Myers Squibb  
Sub-Investigator - Oral Diabetic - Parke-Davis  
Sub-Investigator - Obesity - Hoffman LaRoche  
Sub-Investigator - Inhaled Insulin (x3) -Pfizer  
Sub-Investigator - HRT - Berlex Labs  
Sub-Investigator - Diabetic Retinopathy - Eli Lilly  
Sub-Investigator - Diabetic Macualr Edema - Eli Lilly  
Sub-Investigator - Flu - Hoffman LaRoche  
Sub-Investigator - Neuropathy - Parke-Davis  
Sub-Investigator - Obesity & Diabetes - Amgen  
Sub-Investigator - Oral Diabetic - Parke-Davis  
Sub-Investigator - Oral Diabetic - Novartis  
Sub-Investigator - Hyperlipidemia - SmithKline  
Sub-Investigator - Oral Diabetic - Takeda  
Sub-Investigator - Hypertriglyceridemia - Rhone-Poulenc Rorer  
Sub-Investigator – Oral Diabetic (X3) – Glaxo Wellcome  
Sub-Investigator – Lipid Lowering – Parke-Davis/Pfizer  
Sub-Investigator – Hypercholesterolemia – Parke-Davis/Pfizer  
Sub-Investigator - Oral Diabetic – Parke-Davis  
Sub-Investigator – Insulin – Hoechst Marion Roussel  
Sub-Investigator – Oral Diabetic – Pharmacia & Upjohn  
Sub-Investigator – Painful Diabetic Neuropathy – Bristol-Myers Squibb  
Sub-Investigator – Oral Diabetic – Bristol-Myers Squibb  
Sub-Investigator – Oral Diabetic – Merck  
Sub-Investigator – Lipid/Diabetes – Merck  
Sub-Investigator – Anemia in Early Renal Insufficiency (X2) – OrthoBiotech  
Sub-Investigator – URI – ViroPharma  
Sub-Investigator – Oral Diabetic – Takeda  
Sub-Investigator – Oral Diabetic – Takeda  
Sub-Investigator – Oral Diabetic – AstraZeneca  
Sub-Investigator – Oral Diabetic – Pharmacia & Upjohn  
Sub-Investigator – Hypertension – Bristol-Myers Squibb  
Sub-Investigator – Oral Diabetic – Pfizer  
Sub-Investigator – Oral Diabetic – Aventis

Sub-Investigator – Oral Diabetic – Insmmed  
Sub-Investigator – Oral Diabetic – Bristol-Myers Squibb  
Sub-Investigator – Oral Diabetic – Bristol-Myers Squibb  
Sub-Investigator – Oral Diabetic – Wyeth-Ayerst  
Sub-Investigator – Long Acting Insulin – Aventis  
Sub-Investigator – Fast Acting Insulin – Aventis  
Sub-Investigator – Oral Diabetic – Novartis  
Sub-Investigator – Oral Diabetic – Bristol-Myers  
Sub-Investigator – Insulin – NovoNordisk  
Sub-Investigator – Pump X2 – Restoragen  
Sub-Investigator – Oral Diabetic – Novartis  
Sub-Investigator – Osteoporosis – Wyeth-Ayerst  
Sub-Investigator – Insulin – Aventis  
Sub-Investigator – Lipid/Diabetes - Merck  
Sub-Investigator – Inhaled Insulin – Type 1 & 2 – Pfizer  
Sub-Investigator – Hemoglobin-Renal Insufficiency – OrthoBiotech  
Sub-Investigator – Oral Diabetic – Takeda  
Sub-Investigator – Oral Diabetic – AstraZeneca  
Sub-Investigator – Hypertension/Hyperlipidemia – Pfizer  
Principal Investigator – Insulin – Type 2 – Aventis  
Sub-Investigator – Cardiovascular – AstrazZeneca  
Sub-Investigator – Insulin + Oral Diabetic – Glaxo SmithKline  
Sub-Investigator – Diabetic Hypertension – Pfizer  
Sub-Investigator – Inhaled Insulin – Eli Lilly  
Sub-Investigator – Oral Diabetic – Bristol-Myers  
Sub-Investigator – Oral Diabetic X2 – Bristol-Myers  
Sub-Investigator – Insulin Add-on – Aventis  
Sub-Investigator – Hyperlipidemia – Merck  
Sub-Investigator – Hypertension – Novartis  
Sub-Investigator – Oral Diabetic –Takeda X2  
Sub-Investigator – Oral Diabetic – Metabolex  
Sub-investigator – Oral Diabetic – Novartis X5  
Sub-Investigator – Oral Diabetic – GlaxoSmithKline  
Sub-Investigator – Lipids – Merck  
Sub-Investigator – Lipids – Pfizer  
Sub-Investigator – Oral Diabetic – AstraZeneca  
Sub-Investigator – Inhaled insulin–Pfizer  
Sub-Investigator – Inhaled insulin–Eli Lilly  
Sub-Investigator – Inhaled insulin–MannKind  
Sub-Investigator – Oral Diabetic – Hoffman LaRoche  
Sub-Investigator – Oral Diabetic – Merck  
Sub-Investigator – Renal Disease–Speedle  
Sub-Investigator – Renal Disease–Keryx (micro albumin and Macro albumin)  
Sub-Investigator – Diabetic Foot Ulcer–Apo Pharma  
Sub-Investigator – Growth Hormone replacement–Eli Lilly  
Sub-Investigator – Insulin–NovoNordisk (type 1 and 2)

Sub-Investigator – Insulin (type1 and 2)–Aventis  
Sub-Investigator – Hypertension in obese non-diabetic patients–Novartis  
Sub-Investigator – Oral Diabetic–National Institute of Health  
Sub-Investigator – Oral Diabetic agent in elderly–Merck  
Sub Investigator - Insulin- Brigham and Women’s Hospital  
Sub Investigator - Painful Diabetic Neuropathy Abbott  
Sub Investigator- Injectable Diabetic Medication- Amylin  
Sub Investigator – Nephropathy- Nephrogenex  
Sub Investigator – Hypertension- Takeda  
Sub Investigator- Oral Diabetic Agent- National Institute of Health  
Sub Investigator- Oral Diabetic Agent-Novartis  
Sub Investigator- Hypertension- Novartis  
Sub Investigator- Injectable Diabetic Medication- Amylin  
Sub Investigator- Inhaled insulin (COPD)- MannKind  
Sub Investigator- Injectable Diabetic Medication- Novo Nordisk  
Sub Investigator- Oral Diabetic Agent- Johnson and Johnson  
Sub Investigator- Oral Diabetic Agent- Akros  
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 and Johnson  
Sub Investigator- Insulin Delivery Device- Valeritas  
Sub Investigator- insulin- Lilly  
Sub Investigator- oral Nephropathy agent – 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

