

ROOPAL BHATT, M.D.

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EDUCATION:

- 1997-2001** **SUNY DOWNSTATE MEDICAL SCHOOL** Brooklyn, NY
M.D. Degree. *Summa Cum Laude*. Junior AQA member.
- 1992-1996** **HARVARD UNIVERSITY** Cambridge, MA
B.A. Biology (emphasis in Neurobiology), *Cum Laude*. Dean's List all semesters.
John Harvard Scholarship & Elizabeth Cary Agassiz Scholarship for academic excellence.

POST-GRADUATE TRAINING:

- 2002-2005** **SUNY DOWNSTATE DEPARTMENT OF DERMATOLOGY** Brooklyn, NY
Resident in Dermatology.
- 2001-2002** **SAINT VINCENT'S CATHOLIC MEDICAL CENTER** New York, NY
DEPARTMENT OF MEDICINE. Preliminary year of Medicine (Internship)

WORK EXPERIENCE:

- 2009-current** **OFFICE OF DR. ROOPAL BHATT, FOUR POINTS DERMATOLOGY** Austin, TX
- 2007-current** **CLINIC DERMATOLOGIST**, Austin Outpatient VA Austin, TX
- 2008** **CLINICAL ASSISTANT PROFESSOR**, UTMB, Austin. Austin, TX
- 2007** **LOCUM TENENS**, Austin Dermcare and Spicewood Dermatology Austin, TX
- 2005-2007** **OFFICE OF DR. PHILIP ORBUCH**, General & Cosmetic Dermatology NYC& Bethpage, NY
- 2004-2006** **OFFICE OF DR. NEIL BRODY**, General & Cosmetic Dermatology Manhasset, NY
- 2005-2006** **NORTHSHORE/LIJ MEDICAL CTR**, Clinic Dermatologist Manhasset & Queens, NY

RESEARCH EXPERIENCE:

- 1998** **SUNY DOWNSTATE MEDICAL CENTER** Brooklyn, NY
DEPARTMENTS OF PHARMACOLOGY & NEUROLOGY. Summer Researcher.
Performed *in situ* hybridizations to target specific neuronal tRNA.
- 1996-1997** **MASSACHUSETTS GENERAL HOSPITAL** Cambridge, MA
DEPARTMENT OF NEUROBIOLOGY, HOWARD HUGHES MEDICAL INSTITUTE
Research Technician. Researched structure & function of synaptic protein interactions.
- 1993-1996** **CHILDREN'S HOSPITAL, HARVARD MEDICAL SCHOOL** Boston, MA
DEPARTMENT OF NEUROLOGY. Research Assistant for Children's Epilepsy Research.

ORGANIZATIONS/MEMBERSHIPS:

- 2005-Current** **American Academy of Dermatology** Fellow/Diplomate
- 2007-Current** **Austin Dermatology Society Member, Texas Dermatology Society**
- 2007-current** **Texas County Medical Society, Texas Medical Association**
- 2005-current** **Women's Dermatology Society**

EXAMINATIONS:

2003, 2004, 2005 Dermatology In-Service Examination: 94th, 82nd, 85th percentile, respectively, nationwide
2005 Board-certification received in Dermatology

PUBLICATIONS/AWARDS:

- Women's Dermatology Society Mentorship Grant recipient for study at the St. John's Institute of Dermatology in London, March, 2005
- 2nd Place, 16th Annual Conrad Stritzler Resident's Competition, Greater New York Dermatology Society, 2005
- Atlantic Dermatologic Society, 2005 – Netherton's Syndrome, Live Patient Presentation
- **Shanghvi R**, Kim K, Lowenstein E. Segmental Neurofibromatosis: "Antiquated terminology for a mosaic form of neurofibromatosis?" Poster presentation, AAD annual meeting, 2004.
- Wyszynski M, Kharazia V, **Shanghvi R**, Rao S, Beggs A, Craig AM, Weinberg R, and Sheng M. Differential regional expression and ultrastructural localization of α -actinin-2, a putative NMDA receptor-anchoring protein, in rat brain. *Journal of Neuroscience*. 1998; 18(4): 1383-1392.
- Geary CB, **Shanghvi R**, Jensen FE. GAD-67 stained cells in area CA1 of hippocampus are permanent reduced following perinatal hypoxia-induced seizures. *Society for Neuroscience*. 1996. [Abstract]
- **Shanghvi R**, Geary CB, Jensen FE. GAD-67 positive neurons are decreased in number following perinatal hypoxia-induced seizures. *Epilepsia*. 1996; 37(suppl. 5): 80. [Abstract]

PERSONAL:

- Happily married with 2 children ☺
- Enjoy long walks, Wii tennis & bowling, rereading Harry Potter