
CURRICULUM VITAE
ROHIT RICK BHASIN, M.D.

Business Address: Neuroscience and Spine Associates, P.L.
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Place of Birth: Pennsylvania

Education:
Bloomfield Hills Andover High School – 1998
Bloomfield, MI

Academic Degrees:
1998 B.A Columbia University in New York City, New York
Summa Cum Laude, Phi Beta Kappa
2002 M.D University of Michigan Medical School
Ann Arbor, Michigan

Post Graduate/Residency Training:
2002-2003 General Surgery Intern at University of Florida, Department of Surgery
2003-2008 Neurosurgery Resident at University of Florida, Department of Neurosurgery
2005-2006 Neurosurgery Fellowship, Radiosurgery and Computer Guided Surgery
University of Florida
2008-2009 Clinical Lecturer, Faculty at University of Florida, Department of Neurosurgery

2014 Board Certified Neurological Surgery

Employment:
Neuroscience and Spine Associates, P.L. – 2009 - Current

Staff Privileges:
Naples Community Hospital - Active
North Collier Hospital - Active
Physicians Regional Medical Center- Active
Collier Regional Medical Center- Active

Medical Licensure:
State of Florida

Honors/Awards:
2005 Resident in Training Award
2005 NIG – NIBIB Supplement Grant for studying Neurosurgical applications of Rapid Prototyping Technologies

Associations:

Congress of Neurological Surgeons
American Association of Neurological surgeons
North American Spine Society
Florida Neurosurgical Society
AANS-CNS Joint Section of Pain Management
Florida Medical Association
Collier County Medical Society

Publications:

Bhasin RR, Rajon DA, Bova FJ, Friedman, WA. Using rapid prototyping to create customized Neurosurgical Guides. Neurosurgery (submitted in Revision)

Rajon DA, Bova FJ, Bhasin RR, Friedman WA. An investigation of the potential of eapis prototyping technology for image guided surgery.

Bhasin RR, Chen MK, Pincus DW. Salvaging the “Lost Peritoneum” after Ventriculoatril Shunt fails.

Xi G, Hua Y, Bhasin RR, Ennis SR, Hoff JT. Mechanisms of Edema formation after intracerebral Hemorrhage: Effects of extravasted red blood cells on blood flow and blood-brain barrier integrity.

Shanas U, Bhasin RR, Sutherland AK, Silverman AJ, Silver R. Brain mast cells lack the c-kit receptor