

JONATHAN J. BASKIN, MD, FACS

Dr. Jonathan Baskin received his Bachelor of Science degree with honors (Summa Cum Laude and Phi Beta Kappa) from Tufts University in Boston, Massachusetts, and his MD from Johns Hopkins School of Medicine in Baltimore, Maryland. His post-graduate training was completed at Maricopa Medical Center in Phoenix, Arizona, and his residency training was completed at The Barrow Neurological Institute under the guidance of Dr. Robert Spetzler in Phoenix, Arizona. In addition, he completed a Clinical Spine Surgery Fellowship with Dr. Volker Sonntag at The Barrow Neurological Institute. In 2002 Dr. Baskin achieved Board Certification from the American Board of Neurological Surgery.

He is a member of the American Association of Neurological Surgeons, the Congress of Neurological Surgeons, and the North American Spine Society. He is a fellow of the American College of Surgery. Dr. Baskin's professional publications and presentations made prior to joining ANS include topics such as spinal reconstructive surgery, neuroendoscopy, hydrocephalus and vascular neurosurgery.



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DR. BASKIN

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ATLANTIC NEUROSURGICAL SPECIALISTS (ANS) IS THE LARGEST SUBSPECIALIZED NEUROSURGICAL GROUP IN NJ. OUR TEAM OF BOARD CERTIFIED AND FELLOWSHIP-TRAINED SURGEONS ARE LEADERS IN ADVANCED THERAPIES FOR BRAIN AND SPINE DISORDERS.



INNOVATION IN SPINE SURGERY

Dr. Baskin is a renowned neurosurgeon fellowship-trained in complex and minimally invasive spine surgery. He has the advanced training to understand the intricate relationship between the spine and the complex network of nerves that make up the spinal cord. Understanding this interrelationship between the structural aspects of the spine and the nervous system allows the neurosurgeon to fine-tune a patient's diagnosis, develop the most appropriate and least invasive treatment option, and perform complex surgeries involving the spine and spinal cord.



SPECIALTIES

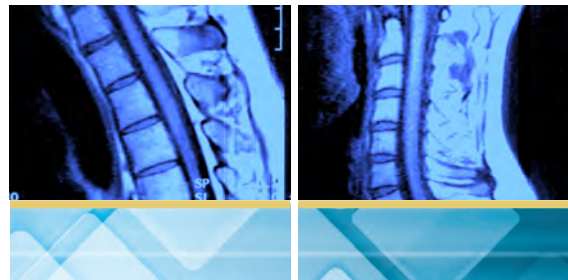
Dr. Baskin incorporates the latest technological advancements to provide the best and safest outcomes for our patients.

Procedures

- ▶ Minimally invasive spine surgery
- ▶ Complex spine surgery
- ▶ Disc replacement

Conditions Treated:

- ▶ General back pain
- ▶ Sciatic nerve pain
- ▶ Cervical disc herniation
- ▶ Lumbar disk herniation
- ▶ Lumbar stenosis
- ▶ Spinal fracture
- ▶ Spinal tumors
- ▶ Compression fractures



MINIMALLY INVASIVE PROCEDURES

With the use of small incisions, customized instruments, and innovative imaging techniques, many procedures may be performed with less pain, blood loss, and damage to the surrounding tissues. This technique enables the patient to get back to their normal activities sooner than with conventional surgery.

KYPHOPLASTY

Kyphoplasty surgical procedure is designed to stop the pain caused by a spinal fracture, stabilize the bone, and restore some or all of the lost vertebral body height due to the compression fracture. During kyphoplasty surgery, a small incision is made in the back through which the doctor places a narrow tube to inject bone cement to secure the fracture.

