

## BRIAN D. BEYERL, MD, FACS

Dr. Brian Beyerl received his Bachelor of Science degree with honors (summa cum laude and Phi Beta Kappa) from the University of Wisconsin in Madison, Wisconsin and his medical degree from Johns Hopkins School of Medicine in Baltimore, Maryland. His postgraduate general surgery training was completed at Johns Hopkins Hospital in Baltimore and his neurosurgical residency was completed at Massachusetts General Hospital, Harvard Medical School in Boston, Massachusetts. He achieved his board certification in 1990 from the American Board of Neurological Surgery.

Dr. Beyerl and Dr. Louis Schwartz are co-directors of the Atlantic Health Stereotactic Radiosurgery Program, the first of its kind in New Jersey. This program treats more patients than any other in the state.

Dr. Beyerl, along with Dr. Edward Zampella, created the ANS Partnership of Hope. This brain tumor group devotes the care and resources needed to patients and families during treatment.



## Atlantic NeuroSurgical Specialists

### Main Offices:

310 Madison Avenue  
Suite 300  
Morristown, NJ 07960  
973.285.7800

3700 Route 33  
Neptune, NJ 07753  
732.455.8225

11 Overlook Road  
Suite 180  
Summit, NJ 07901  
908.516.2941

### Additional Locations:

Sparta, NJ  
973.729.0266

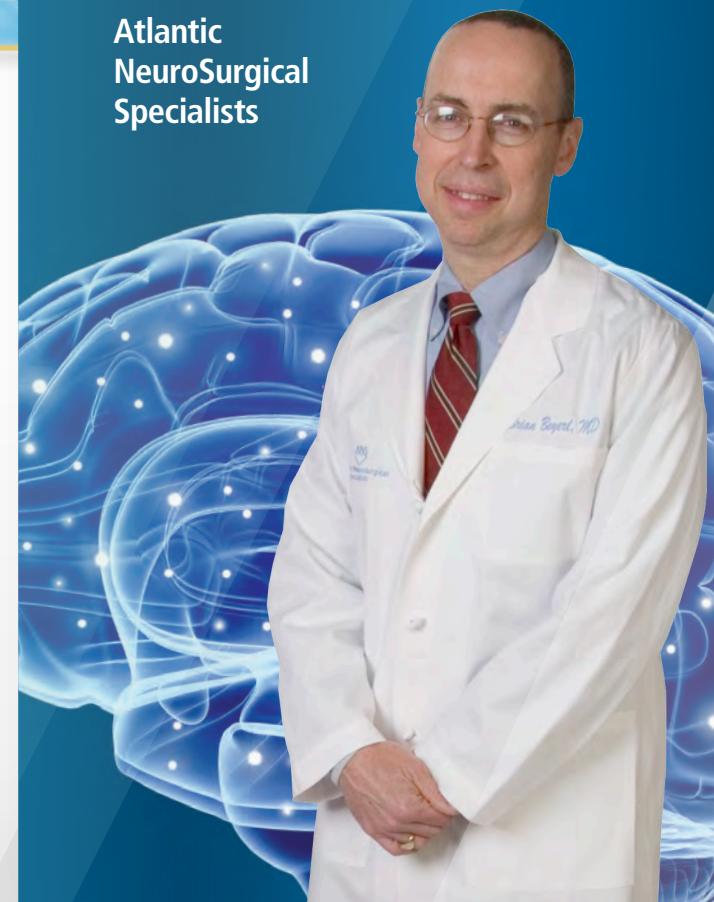
Bedminster, NJ  
973.285.7800

Englewood Cliffs, NJ  
973.285.7800

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## Atlantic NeuroSurgical Specialists

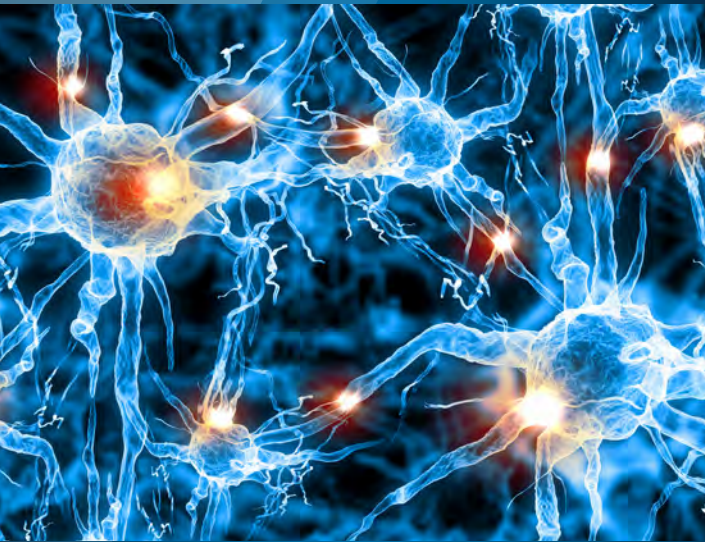


## DR. BEYERL

Making next-generation  
treatments possible.

[ansdocs.com](http://ansdocs.com)

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 NEURO-ONCOLOGY

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

### Conditions Treated:

- ▶ Brain and spinal metastases
- ▶ Glioblastoma and anaplastic astrocytoma
- ▶ Low-grade gliomas
- ▶ Meningiomas

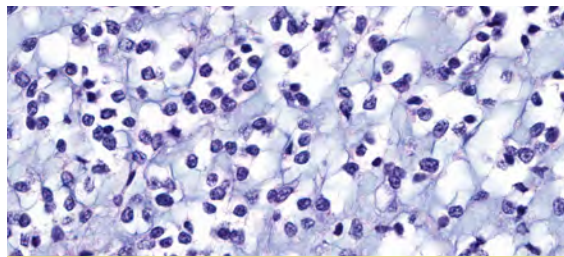


## STEREOTACTIC RADIOSURGERY

Stereotactic radiosurgery is a noninvasive, painless, and highly effective treatment option for an increasing number of brain, skull base, and spinal tumors. Dr. Beyerl's collaborative effort with radiation oncologists includes the best and brightest in the field today. His pioneering contributions to fractionated radiotherapy have led to improved hearing preservation and visual outcomes. ANS's radiosurgery and radiotherapy delivery systems include CyberKnife®.

### Conditions Treated:

- ▶ Brain metastases
- ▶ Recurrent glioma
- ▶ Meningiomas
- ▶ Glomus tumors



## 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.

### Conditions Treated:

- ▶ Lumbar stenosis
- ▶ Cervical stenosis
- ▶ Herniated discs
- ▶ Chiari malformations

## CARPAL TUNNEL SURGERY

The trusted experience and surgical expertise of Dr. Beyerl make him the best choice for treatment of this condition. For patients with severe symptoms, who fail conservative therapy, this surgery is a short outpatient procedure with a very high success rate.

## PARTNERSHIP OF HOPE

Partnership of Hope is dedicated to providing emotional and logistical support to those diagnosed with a brain tumor. Please call our dedicated brain tumor support hotline at 855-267-2667 to answer any questions about the group or to attend the next monthly gathering.