



## Kevin M Walsh, MD

### Neurological Surgery

Dr. Walsh provides specialized care for adult spinal deformity, spinal tumors, and scoliosis, and treats patients who suffer with cranial problems, such as tumors and epilepsy. Committed to his patients having safe and quick recoveries, Dr. Walsh performs minimally invasive spinal surgery whenever suitable.

After receiving his undergraduate degree in civil engineering at Tufts University in Boston, Dr. Walsh completed his medical degree at West Virginia University School of Medicine in Morgantown, West Virginia. He completed his neurosurgery residency and fellowship in orthopedic and neurological complex spine surgery at the Cleveland Clinic Foundation in Cleveland, Ohio.

Dr. Walsh is a member of the North American Spine Society, American Association of Neurological Surgeons, Congress of Neurological Surgeons, AOSpine, and International Society for the Advancement of Spine Surgery.

His research has focused on the

## Locations

### AHN Neurosurgery

#### AHN Neurosurgery

6321 Route 30  
Greensburg, PA 15601  
Tel: 412.858.7766  
Fax: 412.858.7769

### Forbes Hospital

#### Professional Office Building II

2580 Haymaker Rd  
Suite 106  
Monroeville, PA 15146  
Tel: 412.858.7766  
Fax: 412.858.7769

## Credentials | Training & Certifications

### Residency

Cleveland Clinic Foundation

### School

West Virginia Univ School of  
Medicine

## Expertise

Subdural Hematoma  
Degenerative Scoliosis  
Spinal Reconstruction  
Pain with Weakness  
Scoliosis  
Thoracic Disc Surgery  
Low Back Pain  
Back and Leg Pain  
Brain Trauma  
Bilateral Low Back Pain without  
Sciatica  
Severe Back Pain  
Bilateral Low Back Pain with  
Sciatica

Minimally Invasive Spine Surgery  
Cervical Disc Disorder  
Degenerative Back Condition  
Degenerative Disc Disease (DDD)  
Degenerative Neck Condition  
Bulging Disc  
Lumbar Spinal Fusion  
Spine Bulging Disc  
Degeneration of Lumbar or  
Lumbosacral Intervertebral Disc  
Cervical Disc Surgery  
Disc Replacement Surgery  
Cervical Spinal Fusion

biomechanics of the L5/S1 junction  
in long thoracolumbosacral  
constructs. Dr. Walsh has medical  
privileges at Allegheny General  
Hospital and Forbes Hospital.