

Physicians at-a-Glance

MayfieldClinic.com

To schedule an appointment, call 513-221-1100 or 800-325-7787. Regular business hours are 9:00 am to 5:00 pm, Monday through Friday.

Ohio Physicians

Neurosurgery



Robert J. Bohinski, MD, PhD

Office – Norwood
 Areas of expertise – minimally invasive spine surgery, discectomy, decompression, spinal fusion, and artificial disc replacement; spine deformity surgery, including kyphosis and scoliosis; tumors of the brain, spine and pituitary gland, Chiari malformation



Bradford A. Curt, MD

• Office – West Chester Areas of expertise – minimally invasive spine surgery, including spinal fusion, decompression and discectomy; spine surgery for deformity correction in adults; image-quided neurosurgery



Vincent A. DiNapoli, MD, PhD

• Offices – Norwood, Anderson Township Areas of expertise – open neurosurgery and endoscopic skull base surgery for pituitary tumors, metastatic brain tumors, and carotid artery disease; minimally invasive spine surgery, including discectomy, decompression and fusion



Yair M. Gozal, MD, PhD

• Offices – Norwood, Green Township Areas of expertise – pituitary tumors, brain tumors, acoustic neuromas, meningiomas, trigeminal neuralgia, cerebral aneurysms; open and endoscopic skull base surgery, complex cranial surgery, stereotactic radiosurgery; minimally invasive spine surgery, including discectomy, decompression, and fusion



Randall J. Hlubek, MD

 Office – Norwood
 Areas of expertise – scoliosis and spinal deformity, complex spine surgery, minimally invasive spine surgery, revision spine surgery, spine tumor, spinal cord tumor, spinal trauma, cervical spine surgery, thoracic spine surgery, lumbar spine surgery



Robert F. James, MD

 Offices – Crestview Hills, Norwood Areas of expertise – open and endovascular approaches for treatment of brain aneurysms, arteriovenous malformations (AVMs), arteriovenous fistulas, and stroke; carotid endarterectomy; carotid angioplasty and stenting; embolization of tumors;

ischemic stroke; intracranial atherosclerosis; cavernous malformations; Chiari malformations; brain tumors; cervical spine disorders, carpal tunnel syndrome, ulnar nerve neuropathy



Michael C. Kachmann, MD

 Office – Norwood
 Areas of expertise – spinal deformity surgery, minimally invasive spine surgery, cervical discectomy, thoracic discectomy, lumbar discectomy, spinal decompression, spinal fusion, minimally invasive outpatient spinal fusion, spinal oncology, spinal cord

tumors, kyphoplasty, carpal tunnel and ulnar nerve decompression, spinal trauma



Bryan M. Krueger, MD

 Office – Norwood
 Areas of expertise – complex spinal disorders, including thoracolumbar and cervical spine deformity, scoliosis, kyphosis; revision spine surgery; minimally invasive spine surgery for degenerative spine conditions, including spinal fusion,

decompression, discectomy, artificial disc replacement, sacroiliac joint fusion; spine tumor; spine trauma; Chiari malformation; clinical spine research



Christopher M. McPherson, MD

Office – Green Township
 Areas of expertise – brain tumor surgery, including awake surgery and surgery for eloquent brain region tumors; minimally invasive spine surgery, cervical discectomy, cervical artificial disc replacement, thoracic discectomy, lumbar discectomy, spinal

decompression, spinal fusion, minimally invasive outpatient spinal fusion, spinal oncology, spinal cord tumors



Juan C. Mejia Munne, MD

• Office – Anderson Township
Areas of expertise – complex spinal
disorders, including adult thoracolumbar
and cervical spine deformity, scoliosis,
kyphosis; revision spine surgery; minimally
invasive spine surgery for degenerative
spine conditions, including spinal fusion,

decompression, discectomy, artificial disc replacement and sacroiliac joint fusion; spine tumor; spine trauma; Chiari malformation



Tann Nichols, MD

• Offices – Crestview Hills, Norwood Areas of expertise – minimally invasive spine surgery, including discectomy, decompression, spinal fusion; spinal cord stimulation, intrathecal pain pumps, kyphoplasty; brain tumors; carpal tunnel syndrome and ulnar nerve neuropathy



Lauren R. Ostling, MD

• Office – Green Township

Areas of expertise – minimally invasive spine surgery, including discectomy, decompression, and fusion; image guided neurosurgery, brain tumors, spine tumors, hydrocephalus, Chiari malformation; adolescent patients transitioning to adult care



Zachary J. Plummer, MD
• Office – West Chester

Areas of expertise – complex spinal disorders, including adult idiopathic scoliosis, cervical spinal deformity, thoracolumbar spinal deformity and spine trauma; revision spine surgery; minimally invasive outpatient surgical techniques,

including decompression, discectomy, navigated spinal fusion, artificial disc replacement and sacroiliac joint fusion; spine and spinal cord tumors; Chiari malformation; hydrocephalus



Andrew J. Ringer, MD
• Office – Norwood

Areas of expertise – endovascular coiling and surgical clipping of aneurysms; embolization of tumors and vascular malformations; angioplasty and stenting for intracranial artery stenosis and stroke; arteriovenous malformation embolization

and surgery; carotid stenting and endarterectomy; kyphoplasty for spinal fractures; Chiari malformations



Michael W. Robinson, MD, PhD

• Office - Norwood

Areas of expertise – open and endovascular approaches for treatment of aneurysms, arteriovenous malformations (AVMs), arteriovenous fistulas and vascular malformations of the spine; carotid endarterectomy; carotid angioplasty and

stenting; endovascular management of acute ischemic stroke; hydrocephalus; Chiari malformations; brain tumors; minimally invasive spine surgery, including decompression, discectomy, fusion and artificial disc replacement; carpal tunnel syndrome



Ryan D. Tackla, MD

• Office - Norwood

Areas of expertise – open and endovascular approaches for treatment of aneurysms, arteriovenous malformations (AVMs), and arteriovenous fistulas; carotid endarterectomy; carotid angioplasty and stenting; tumor embolization;

ischemic stroke; intracranial atherosclerosis; cavernous malformations; vascular lesions of the spine; kyphoplasty for spinal fractures; Chiari malformations; brain tumors



Zachary J. Tempel, MD

• Offices – Green Township, West Chester Areas of expertise – spinal disorders, spine tumors, complex spinal disorders, including scoliosis and adult spinal deformity; minimally invasive techniques, spine revision surgery; clinical spine research



William D. Tobler, MD

 Offices – Norwood, Anderson Township Areas of expertise – minimally invasive spine surgery, including discectomy, spinal fusion, decompression, artificial disc replacement, and outpatient minimally invasive lumbar spine fusion; minimally invasive deformity correction; tumors

of the brain and spine; stereotactic and image-guided neurosurgery; endoscopic pituitary surgery; Chiari malformations



Ronald E. Warnick, MD

 Office – West Chester
 Areas of expertise – brain tumors, brain lesions, trigeminal neuralgia, image-guided neurosurgery, image-guided radiation therapy, stereotactic radiosurgery, Gamma Knife radiosurgery

Orthopedic Spine Surgery -



Ryan J. Godinsky, MD

 Offices – West Chester, Springboro (May 2024)

• Areas of expertise – spinal disorders, spine revision surgery; minimally invasive surgery for degenerative spine conditions, including spinal fusion, decompression, discectomy, artificial disc replacement and sacroiliac

joint fusion

Physical Medicine & Rehabilitation _



Matthew M. Merz, MD
• Office – West Chester
Areas of expertise – nonsurgical
management of acute and chronic pain due
to spine and joint disorders; performing
trigger point injections, large joint
injections, and electromyograms



Steven Wunder, MD
• Offices – Norwood, Green Township,
Crestview Hills
Areas of expertise – electrodiagnostics,
electromyography (EMG) and nerve
conduction velocity (NCV) tests

Interventional Pain Management



Donald P. Carruthers, MD
 Offices – Norwood, Crestview Hills
 Areas of expertise – interventional spinal procedures and therapies, such as joint injections, epidural steroid injections, facet joint injections, spinal cord stimulation; treatment of low back pain, neck pain, disc herniation, spinal stenosis



Lynda M. Groh, MD

• Office – West Chester

Areas of expertise – interventional pain
management procedures; transforaminal
epidural steroid injections, facet injections,
ultrasound guided blocks, radiofrequency
ablation, spinal cord stimulation, peripheral
nerve stimulation, cryoablation



Marc P. Orlando, MD
• Office – Norwood
Areas of expertise – interventional spinal treatments/therapies, such as transforaminal epidural steroid injections, facet injections, nerve blocks, radiofrequency ablation, spinal cord stimulation; treatment of low back pain, complex regional pain syndrome

(CRPS), sacroiliac joint pain, herniated disc, spinal stenosis



Donald J. Staggs, MD
 Office – Norwood, West Chester
 Areas of expertise – physical medicine and rehabilitation; interventional spinal procedures and therapies, such as joint injections, epidural steroid injections, facet joint injections, radiofrequency ablation, spinal cord stimulation, EMGs, and ultrasound guided injections; treatment of

low back pain, neck pain, disc herniation, spinal stenosis, and peripheral neuropathy

Kentucky Physicians

Neurosurgery .



Steven C. Bailey, MD
 Office – Crestview Hills
 Areas of expertise – spine surgery, including spinal fusion, decompression, and discectomy; surgical management of pain, including spinal cord and nerve stimulation, and intrathecal pain pumps; surgical management of facial pain and trigeminal

neuralgia; image-guided neurosurgery; intracranial surgery for brain tumors and Chiari malformation



Robert F. James, MD

• Offices – Crestview Hills, Norwood
Areas of expertise – open and endovascular approaches for treatment of brain aneurysms, arteriovenous malformations (AVMs), arteriovenous fistulas, and stroke; carotid endarterectomy; carotid angioplasty and stenting; embolization of tumors;

ischemic stroke; intracranial atherosclerosis; cavernous malformations; Chiari malformations; brain tumors; cervical spine disorders, carpal tunnel syndrome, ulnar nerve neuropathy



Tann Nichols, MD

• Offices – Crestview Hills, Norwood Areas of expertise – minimally invasive spine surgery, including discectomy, decompression, spinal fusion; spinal cord stimulation, intrathecal pain pumps, kyphoplasty; brain tumors; carpal tunnel syndrome and ulnar nerve neuropathy



Bradbury A. Skidmore, MD
 Office – Crestview Hills
 Areas of expertise – minimally invasive spine surgery, including discectomy, decompression, and spinal fusion; spinal

spine surgery, including discectomy, decompression, and spinal fusion; spinal cord tumors, brain tumors; intracerebral hemorrhage

Interventional Pain Management



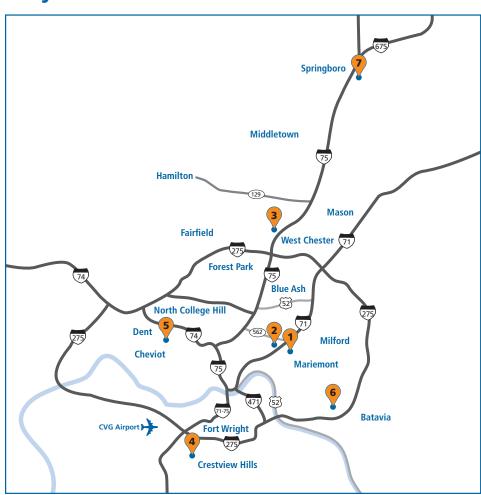
Donald P. Carruthers, MD• Offices – Norwood, Crestview Hills
Areas of expertise – physical medicine
and rehabilitation; interventional spinal
procedures and therapies, such as joint
injections, epidural steroid injections,
facet joint injections, spinal cord stimulation;
treatment of low back pain, neck pain, disc
herniation, spinal stenosis

Physical Medicine & Rehabilitation _____



Steven Wunder, MD
• Offices – Crestview Hills, Norwood,
Green Township
Areas of expertise – electrodiagnostics,
electromyography (EMG) and nerve
conduction velocity (NCV) tests

Mayfield Office Locations



- 1. Mayfield Brain & Spine 3825 Edwards Road, Suite 300 Cincinnati, OH 45209
- Mayfield Spine Surgery Center
 4020 Smith Road Norwood, OH 45209
- 3. Mayfield Brain & Spine 9075 Centre Pointe Drive, Suite 200 West Chester, OH 45069
- 4. Mayfield Brain & Spine 544 Centre View Blvd Crestview Hills, KY 41017
- 5. Mayfield Brain & Spine 6130 Harrison Avenue Cincinnati, OH 45247
- 6. Mayfield Brain & Spine
 7661 Beechmont Avenue, Suite 240
 Cincinnati, OH 45255
- Mayfield Brain & Spine
 Pinnacle Point Drive
 Miamisburg, OH 45342