



MICHIGAN MEDICINE
UNIVERSITY OF MICHIGAN

Effective September 1, 2024

U-M NEUROSURGERY CONSULT FORM

ALL NEW PATIENT REFERRAL PACKETS REQUIRE A COPY OF THE PATIENT'S INSURANCE CARD AND PHOTO ID, AND INSURANCE AUTHORIZATION IF PATIENT'S INSURANCE IS OUT OF NETWORK WITH THE UNIVERSITY OF MICHIGAN.

Mailing Address

U-M Neurosurgery
1500 E. Medical Center Drive SPC 5338
Ann Arbor, MI 48109

Phone: (734) 936-7010
Fax: (734) 647-9233

Attn: Neurosurgery Contact Center

Please select a U-M Neurosurgeon from the following pages and submit the required new patient information and imaging, along with this form, to the fax number or address above. Please call (734) 936-7010 with any questions.

Today's Date: _____

Patient Demographics

Patient's Last Name: _____
First Name: _____ Middle Initial: _____

Legal Gender: Male Female Other

Date of Birth: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

Primary Phone Number: _____

Email Address: _____

Type of Visit: New Patient Return Visit

Patient Type: Pediatric Adult

Neurosurgeon Requested *(Refer to pages 4-10 for Neurosurgeon sub-specialties - check only one)*

Adult

- | | | |
|--|---|---|
| <input type="checkbox"/> Wajd N. Al-Holou, MD | <input type="checkbox"/> Todd Hollon, MD | <input type="checkbox"/> Yamaan Saadeh, MD |
| <input type="checkbox"/> David Altshuler, MD, MS | <input type="checkbox"/> Jacob R. Joseph, MD | <input type="checkbox"/> Oren Sagher, MD |
| <input type="checkbox"/> Kevin Chen, MD | <input type="checkbox"/> Noojan Kazemi, MD | <input type="checkbox"/> Nicholas Szerlip, MD |
| <input type="checkbox"/> Michael Cloney, MD | <input type="checkbox"/> Emily Levin, MD | <input type="checkbox"/> B. Gregory Thompson, MD |
| <input type="checkbox"/> Jason A. Heth, MD | <input type="checkbox"/> Aditya S. Pandey, MD | <input type="checkbox"/> Matthew Willsey, MD, PhD |
| | | <input type="checkbox"/> Timothy Yee, MD |

Pediatric

- | | | |
|--|---|--|
| <input type="checkbox"/> Hugh J. L. Garton, MD, MHSc | <input type="checkbox"/> Suresh Magge, MD | <input type="checkbox"/> Neena I. Marupudi, MD, MS |
| <input type="checkbox"/> Karin M. Muraszko, MD | <input type="checkbox"/> Yamaan Saadeh, MD <i>(brachial plexus and peripheral nerve only)</i> | |

Diagnosis/Reason for Referral (Subspeciality and Diagnosis)

Spine

- Cervicothoracic stenosis/myelopathy
- Degenerative spine disorders/disc herniation
- Lumbar stenosis
- Scoliosis
- Spinal/spinal cord tumors
- Spondylolisthesis/pars defect
- Traumatic spinal injury

Traumatic Brain Injury

- Neurosport/concussion
- Traumatic brain injury

Adult and Pediatric Brachial Plexus/Peripheral Nerve Injury

- Brachial plexus injuries
- Nerve entrapment syndromes
- Nerve tumors
- Peripheral nerve pain disorders

Neurovascular

- Arteriovenous malformations of brain/spinal cord
- Carotid disorders
- Cavernous/Venous malformations of the CNS
- Cerebral aneurysms
- Stroke

Brain Tumor

- Acoustic neuromas
- Cerebrospinal fluid leaks
- Metastatic brain tumor
- Nasal/sinus tumors and cancers including carcinoma, melanoma, esthesioneuroblastoma, and sinonasal undifferentiated carcinoma
- Pituitary tumor
- Primary brain/spinal tumor/glioma/glioblastoma
- Unspecified brain mass/lesion

Functional Neurosurgery

- Epilepsy
- Psychosurgery/Depression
- Movement disorders/Parkinson's Disease/
Essential Tremor
- Spasticity
- Pain neuromodulation
- Trigeminal neuralgia and facial pain

Pediatric Conditions

- Chiari malformations and syringomyelia
- Pediatric head/spinal cord injury
- Congenital anomalies of the brain/spinal cord
- Spina bifida and myelomeningocele (including *in utero* closure)
- Craniofacial program
- Surgical therapy for spasticity
- Hydrocephalus
- Tethered spinal cord
- Medically refractory epilepsy
- Tumors of the brain, spinal cord, skull or bony spine
- Neonatal/pediatric brachial plexus palsy
- Vascular anomalies of the brain and spinal cord
- Neurogenetic disorders

Developmental Disorders - Adult

- Hydrocephalus
- Tethered spinal cord
- Chiari malformation

Insurance

Patient's Primary Insurance:

N/A

Public/Private

Company name: _____

Group number: _____

Contract number: _____

Worker's Compensation

Patient's worker's compensation approval number: _____

Date of patient's injury related to worker's compensation: _____

Auto Insurance

Patient's auto insurance approval number: _____

Date of patient's injury: _____

Patient's Secondary Insurance (if applicable):

N/A

Public/Private

Company name: _____

Group number: _____

Contract number: _____

Worker's Compensation

Patient's worker's compensation approval number: _____

Date of patient's injury related to worker's compensation: _____

Auto Insurance

Patient's auto insurance approval number: _____

Date of patient's injury: _____

Referring Physician

Referring Physician Name: _____ NPI#: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

Email Address: _____

Office Contact: _____

Adult Neurosurgery Providers

Surgeon	Subspecialties	Required New Patient Information with Referral Form
Wajd N. Al-Holou, MD	<p>Brain Tumor</p> <ul style="list-style-type: none"> • Metastatic brain tumor • Primary brain tumor/glioma/glioblastoma • Unspecified brain mass/lesion <p>Developmental Disorders - Adult</p> <ul style="list-style-type: none"> • Hydrocephalus 	<ul style="list-style-type: none"> • MRI or CT within last 6 months • Recent, relevant office note(s)
David Altshuler, MD, MS	<p>Brain Tumor</p> <ul style="list-style-type: none"> • Acoustic neuromas • Cerebrospinal fluid leaks • Metastatic brain tumor • Nasal/sinus tumors and cancers including carcinoma, melanoma, esthesioneuroblastoma and sinonasal undifferentiated carcinoma • Unspecified brain tumor/lesion <p>Developmental Disorders - Adult</p> <ul style="list-style-type: none"> • Hydrocephalus <p>Functional</p> <ul style="list-style-type: none"> • Trigeminal neuralgia and facial pain <p>Spine</p> <ul style="list-style-type: none"> • Cervicothoracic stenosis/Myelopathy • Degenerative spine disorders/Disc herniation • Lumbar stenosis 	<ul style="list-style-type: none"> • MRI or CT within last 6 months • Recent, relevant office note(s)
Kevin Chen, MD	<p>Functional</p> <ul style="list-style-type: none"> • Epilepsy • Movement disorders/Parkinson's Disease/Essential Tremor • Pain neuromodulation • Psychosurgery/Depression • Spasticity • Trigeminal neuralgia and facial pain <p>Spine</p> <ul style="list-style-type: none"> • Cervicothoracic stenosis/myelopathy • Degenerative spine disorders/disc herniation • Lumbar stenosis • Spondylolisthesis/pars defect • Spinal/spinal cord tumors <p>Developmental Disorders - Adult</p> <ul style="list-style-type: none"> • Hydrocephalus • Chiari Malformation 	<p>Functional</p> <ul style="list-style-type: none"> • Recent, relevant office notes(s). • Related imaging (MRI, CT, or X ray within last 6 months) uploaded to MiChart or scanned reports, if available <p>Spine</p> <ul style="list-style-type: none"> • Related spine images from last 6 months (MRI, CT Myelogram, or X rays) uploaded to MiChart or scanned reports • Recent, relevant office note(s)

Adult Neurosurgery Providers

Surgeon	Subspecialties	Required New Patient Information with Referral Form
Michael Cloney, MD	Spine <ul style="list-style-type: none"> • Cervicothoracic stenosis/myelopathy • Degenerative spine disorders/disc herniation • Lumbar stenosis • Scoliosis • Spinal/spinal cord tumors • Spondylolisthesis/pars defect • Traumatic spinal injury 	<ul style="list-style-type: none"> • Related spine images from last 6 months (MRI or CT Myelogram) • Recent, relevant office note(s) • Operative notes if prior surgery (must be one year post fusion and 6 months post non-hardware procedure)
Jason A. Heth, MD	Brain Tumor <ul style="list-style-type: none"> • Cerebrospinal fluid leaks • Metastatic brain/spinal tumor • Nasal/sinus tumors and cancers including carcinoma, melanoma, esthesioneuroblastoma and sinonasal undifferentiated carcinoma • Unspecified brain mass/lesion Developmental Disorders - Adult <ul style="list-style-type: none"> • Hydrocephalus 	<ul style="list-style-type: none"> • MRI or CT within last 6 months • Recent, relevant office note(s)
Todd Hollon, MD	Brain Tumor <ul style="list-style-type: none"> • Metastatic brain/spinal tumor • Pituitary and Neuroendocrinology Program • Unspecified brain mass/lesion Developmental Disorders - Adult <ul style="list-style-type: none"> • Hydrocephalus 	<ul style="list-style-type: none"> • MRI or CT within last 6 months • Recent, relevant office note(s)
Jacob R. Joseph, MD	Spine <ul style="list-style-type: none"> • Cervicothoracic stenosis/myelopathy • Degenerative spine disorders/disc herniation • Lumbar stenosis • Scoliosis • Spinal/spinal cord tumors • Spondylolisthesis/pars defect • Traumatic spinal injury Traumatic Brain Injury <ul style="list-style-type: none"> • Neurosport/concussion • Traumatic brain injury 	<ul style="list-style-type: none"> • Related spine images from last 6 months (MRI or CT Myelogram) • Recent, relevant office note(s) • Operative notes if prior surgery (must be one year post fusion and 6 months post non-hardware procedure)

Adult Neurosurgery Providers

Surgeon	Subspecialties	Required New Patient Information with Referral Form
<p>Noojan Kazemi, MD</p>	<p>Spine</p> <ul style="list-style-type: none"> • Cervicothoracic stenosis/myelopathy • Degenerative spine disorders/disc herniation • Deformity • Lumbar stenosis • Scoliosis • Spinal/spinal cord tumors • Spondylolisthesis/pars defect • Traumatic spinal injuries <p>Brachial Plexus/Peripheral Nerve Injury</p> <ul style="list-style-type: none"> • Adult Brachial plexus injuries and tumors • Nerve entrapment syndromes • Nerve tumors • Peripheral nerve pain disorders 	<p>Spine</p> <ul style="list-style-type: none"> • Related spine images within 1 year (MRI or CT with report and uploaded into MiChart) • Recent, relevant office note(s) • Operative notes if prior surgery • Recent EMG report if avail <p>Brachial Plexus/Peripheral Nerve Injury</p> <ul style="list-style-type: none"> • Recent, relevant office note(s) • Operative notes if prior surgery • Recent EMG report if available
<p>Emily Levin, MD</p>	<p>Functional</p> <ul style="list-style-type: none"> • Epilepsy • Movement disorders/Parkinson’s Disease/ Essential Tremor • Pain neuromodulation • Psychosurgery/Depression • Spasticity • Trigeminal neuralgia and facial pain <p>Developmental Disorders - Adult</p> <ul style="list-style-type: none"> • Adult hydrocephalus <p>Spine</p> <ul style="list-style-type: none"> • Cervicothoracic stenosis/myelopathy • Degenerative spine disorders/disc herniation • Lumbar stenosis • Spondylolisthesis/pars defect • Spinal/spinal cord tumors 	<p>Functional</p> <ul style="list-style-type: none"> • Recent, relevant office notes(s). • Related imaging (MRI, CT, or X ray within last 6 months) uploaded to MiChart or scanned reports, if available <p>Developmental Disorders - Adult</p> <ul style="list-style-type: none"> • Recent, relevant office note(s) <p>Spine</p> <ul style="list-style-type: none"> • Related spine images from last 6 months (MRI, CT Myelogram, or X rays) uploaded to MiChart or scanned reports • Recent, relevant office note(s)
<p>Aditya S. Pandey, MD <i>(1 of 2)</i></p>	<p>Neurovascular</p> <ul style="list-style-type: none"> • Arteriovenous malformations of the brain and spinal cord • Carotid disorders • Cavernous/Venous malformations of the CNS • Cerebral aneurysms • Stroke 	<ul style="list-style-type: none"> • Recent, relevant office note(s) and imaging within 6 months are optimal • For an urgent evaluation, patient will be seen without these

Adult Neurosurgery Providers

Surgeon	Subspecialties	Required New Patient Information with Referral Form
Aditya S. Pandey, MD (2 of 2)	Brain Tumor <ul style="list-style-type: none"> • Cerebrospinal fluid leaks • Metastatic brain/spinal tumor • Nasal/sinus tumors and cancers including carcinoma, melanoma, esthesioneuroblastoma, and sinonasal undifferentiated carcinoma • Primary brain/spinal tumor/glioma/glioblastoma • Unspecified brain mass/lesion 	<ul style="list-style-type: none"> • Recent, relevant office note(s) and imaging within 6 months are optimal • For an urgent evaluation, patient will be seen without these
Yamaan Saadeh, MD	Brachial Plexus/Peripheral Nerve Injury <ul style="list-style-type: none"> • Adult Brachial plexus injuries • Nerve entrapment syndromes • Nerve tumors • Peripheral nerve pain disorders Spine <ul style="list-style-type: none"> • Cervicothoracic stenosis/myelopathy • Degenerative spine disorders/disc herniation • Lumbar stenosis • Scoliosis • Spinal/spinal cord tumors • Spondylolisthesis/pars defect • Traumatic spinal injury <p><i>*Pediatric specialties listed in the pediatric table.</i></p>	Brachial Plexus/Peripheral Nerve Injury <ul style="list-style-type: none"> • Recent, relevant office note(s) • Operative notes if prior surgery • Recent EMG report if available Spine <ul style="list-style-type: none"> • Related spine images within one year (MRI or CT with report and uploaded into MiChart) • Recent, relevant office note(s) • Operative notes if prior surgery • Recent EMG report if available
Oren Sagher, MD	Functional <ul style="list-style-type: none"> • Epilepsy • Pain neuromodulation • Psychosurgery/Depression • Spasticity • Trigeminal neuralgia and facial pain Brain Tumor <ul style="list-style-type: none"> • Metastatic brain/spinal tumor • Primary brain/spinal tumor/glioma/glioblastoma 	Functional <ul style="list-style-type: none"> • Recent, relevant office note(s) Brain Tumor <ul style="list-style-type: none"> • MRI or CT within last 6 months • Recent, relevant office note(s)

Adult Neurosurgery Providers

Surgeon	Subspecialties	Required New Patient Information with Referral Form
Nicholas Szerlip, MD	Spine <ul style="list-style-type: none"> • Cervicothoracic stenosis/myelopathy • Lumbar stenosis • Spinal/spinal cord tumors • Spondylolisthesis/pars defect 	<ul style="list-style-type: none"> • Related spine images within 8 months (MRI with report sent) • For cancer patients, no strict requirements but prefer to have spine MRI to review before scheduling
B. Gregory Thompson, MD	Neurovascular <ul style="list-style-type: none"> • Arteriovenous malformations of the brain and spinal cord • Carotid disorders • Cavernous/Venous malformations of the central nervous system • Cerebral aneurysms • Stroke Brain Tumor <ul style="list-style-type: none"> • Acoustic neuromas • Cerebrospinal fluid leaks • Metastatic brain/spinal tumor • Nasal/sinus tumors and cancers including carcinoma, melanoma, esthesioneuroblastoma, and sinonasal undifferentiated carcinoma • Primary brain/spinal tumor/glioma/glioblastoma 	<ul style="list-style-type: none"> • Most recent MRI, MRA, or CTA with reports sent • Recent, relevant office note(s)
Matthew Willsey, MD, PhD	Functional <ul style="list-style-type: none"> • Epilepsy • Movement disorders/Parkinson's Disease/Essential Tremor • Trigeminal neuralgia and facial pain Brain Tumor <ul style="list-style-type: none"> • Metastatic brain tumor • Primary brain tumor/glioma/glioblastoma • Unspecified brain mass/lesion 	Functional <ul style="list-style-type: none"> • Recent, relevant office notes(s). • Related imaging (MRI, CT, or X-ray within last 6 months) uploaded to MiChart or scanned reports, if available Brain Tumor <ul style="list-style-type: none"> • MRI or CT within last 6 months • Recent, relevant office note(s)
Timothy Yee, MD	Spine <ul style="list-style-type: none"> • Scoliosis • Cervicothoracic stenosis/myelopathy • Spondylolisthesis/pars defect • Degenerative spine disorders/disc herniation • Lumbar stenosis 	<ul style="list-style-type: none"> • Related spine images and radiology reports within the last 6 months (MRI or CT myelogram) • Recent, relevant office notes • Operative notes from prior surgeries (must be at least 1 year post fusion surgery and at least 6 months post non-fusion surgery)

Pediatric Neurosurgery Providers

Surgeon	Subspecialties	Required New Patient Information with Referral Form
Hugh J. L. Garton, MD, MHSc	<ul style="list-style-type: none"> • Chiari malformations • Congenital anomalies of the brain and spinal cord • Craniofacial Program/anomalies • Hydrocephalus • Medically refractory epilepsy • Neurogenetic disorders • Pediatric head and spinal cord injury • Spina bifida and myelomeningocele (including <i>in utero</i> closure) • Surgical therapy for spasticity • Tethered spinal cord • Tumors of the brain and spinal cord • Vascular anomalies of the brain and spinal cord 	<ul style="list-style-type: none"> • Recent, relevant office note(s) with description of problem for which consultation is being requested • Radiology reports for testing done in last 12 months • Images uploaded or on CD • Children under 24 months of age should also have head size charts from their PCP
Suresh Magge, MD	<ul style="list-style-type: none"> • Chiari Malformations • Congenital anomalies of the brain and spinal cord • Craniofacial Program/anomalies • Craniosynostosis: Open and Endoscopic Surgery • Endoscopic and Minimally invasive surgery • Hydrocephalus • Neurogenetic disorders • Pediatric head and spinal cord injury • Spina bifida and myelomeningocele (including <i>in utero</i> closure) • Spinal disorders • Tethered spinal cord • Tumors of the brain and spinal cord • Vascular anomalies of the brain and spinal cord (including AVM's, cavernomas, and moyamoya disease) 	<ul style="list-style-type: none"> • Recent relevant office notes • If available, reports for any recent imaging or test results • If available, relevant radiology images uploaded or on CD

Pediatric Neurosurgery Providers

Surgeon	Subspecialties	Required New Patient Information with Referral Form
Neena I. Marupudi, MD, MS	<ul style="list-style-type: none"> • Chiari malformations • Congenital anomalies of the brain and spinal cord • Craniofacial Program/anomalies • Endoscopic neurosurgical treatments • Hydrocephalus • Laser ablation therapy for brain tumors and epilepsy • Medically refractory epilepsy • Neurogenetic disorders • Pediatric head and spinal cord injury • Spina bifida and myelomeningocele (including <i>in utero</i> closure) • Surgical therapy for spasticity • Tethered spinal cord • Tumors of the brain and spinal cord • Vascular anomalies of the brain and spinal cord 	<ul style="list-style-type: none"> • Recent, relevant office note(s) • If available, reports for any recent imaging or test results • If available, relevant radiology images uploaded or on CD
Karin M. Muraszko, MD	<ul style="list-style-type: none"> • Chiari malformations • Congenital anomalies of the brain and spinal cord • Craniofacial Program/anomalies • Hydrocephalus • Medically refractory epilepsy • Neurogenetic disorders • Pediatric head and spinal cord injury • Spina bifida and myelomeningocele (including <i>in utero</i> closure) • Surgical therapy for spasticity • Tethered spinal cord • Tumors of the brain and spinal cord • Vascular anomalies of the brain and spinal cord 	<ul style="list-style-type: none"> • Recent, relevant office note(s) • Reports for any recent testing – MRI, CT, ultrasound, but testing is not required
Yamaan Saadeh, MD	<ul style="list-style-type: none"> • Neonatal/Pediatric Brachial Plexus Palsy <p><i>*Adult specialties listed in the adult table.</i></p>	<ul style="list-style-type: none"> • Recent, relevant office note(s), if available