

Nicholas T. Gamboa, MD

Cranial & Spinal Neurosurgery



Accepting New Patients
and Second Opinions



Saint Alphonus

A Member of Trinity Health

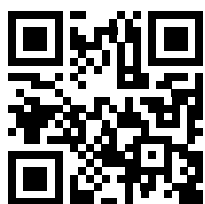
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Scan to learn more about Dr. Gamboa

As a native Idahoan of Basque heritage, I am committed to bringing the most advanced cranial and spinal neurosurgical techniques to our region—allowing patients to receive high-quality care close to home. I care deeply about guiding each patient and their family through every step of the process, ensuring they feel informed, supported, and confident in their care from start to finish. It is a privilege to contribute to the advancement of neurosurgical care in the community where I was raised.

CONDITIONS TREATED:

- Aneurysm & arteriovenous malformation (AVM)
- Brain metastases
- Brain tumors
- Cavernous malformation (cavernoma)
- Chiari malformations & syringomyelia/syrinx
- Craniocervical disorders
- Cranial & spinal ependymomas
- Cranial trauma (traumatic brain injury)
- Degenerative spine disease (herniated disc, sciatica, spinal stenosis)
- Glioblastoma (GBM)
- Gliomas (astrocytomas, oligodendrogliomas)
- Hydrocephalus & shunts
- Intracerebral hemorrhages
- Meningiomas
- Normal pressure hydrocephalus (NPH)
- Pituitary tumors (adenomas)
- Spinal deformity
- Spinal oncology & metastases
- Spinal trauma & spinal cord injury
- Spinal vascular malformations (AVM or fistula)

PROCEDURES:

- Aneurysm & AVM treatment
- Awake craniotomies with intraoperative cortical & subcortical mapping for resection of tumors in eloquent brain areas
- Brain tumor resection using intraoperative navigation, ultrasound, & fluorescence-guidance with 5-ALA to maximize extent of resection
- Cervical disc replacement (arthroplasty)
- Complex spinal deformity surgery
- Microscopic & endoscopic removal of pituitary tumors
- Minimally invasive cranial surgery—including tubular & endoscopic techniques for tumor resection & intracerebral hemorrhage evacuation
- Minimally invasive spine surgery—including tubular & endoscopic techniques
- Minimally invasive/stereotactic brain biopsy
- Robotic-assisted spine surgery
- Shunt placement for hydrocephalus
- Spinal fusion and decompression surgery
- Spinal tumor surgery
- Stereotactic radiosurgery (SRS) treatment planning for brain & spine tumors

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MEDICAL SCHOOL

University of Utah School of Medicine, Salt Lake City, UT

RESIDENCY

Department of Neurosurgery, University of Utah, Salt Lake City, UT

