PHYSICIAN DIRECTORY

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Neurological Surgery

Richard G. Fessler, MD, PhD

University Neurosurgery
1725 W. Harrison St.
Professional Building
Suite 855
Chicago, IL  60612
Phone:  (312) 942-6644
Fax:  (312) 942-2176
Certification: Neurological Surgery

Medical School: The University of Chicago Pritzker School of Medicine
Residency: The University of Chicago Medical Center
Fellowship: The University of Chicago Medical Center
Languages Spoken: English, No Foreign Language
Clinical Expertise: Back pain • Chordoma • Degenerative disc disease • Head and neck trauma • Herniated disc • Lumbar disc replacement • Neural transplantation • Neurosurgery, endoscopic • Sciatica • Spinal deformity • Spinal stenosis • Spinal tumor

Neurology

Torrey A. Boland Birch, MD

University Neurologists
1725 W. Harrison St.
Professional Building
Suite 1118
Chicago, IL  60612
Phone:  (312) 942-4500
Fax:  (312) 942-0729
Certification: Neurology

Medical School: Jefferson Medical College
Residency: Thomas Jefferson University Hospital
Fellowship: Brigham and Women's Hospital/Massachusetts General Hospital
Languages Spoken: English, No Foreign Language
Clinical Expertise: Brain aneurysm • Brain infections • Cerebrovascular disease • Coma • Encephalitis • Head and neck trauma • Hydrocephalus • Hypoxic-ischemic encephalopathy • Intracerebral hemorrhage • Intracranial pressure monitoring • Mechanical ventilation • Neurocritical care • Status epilepticus • Stroke • Subarachnoid hemorrhage • Traumatic brain injury
Otolaryngology - Head and Neck Surgery

Samer Al-Khudari, MD
Rush Otolaryngology Head and Neck Surgery
1611 W. Harrison St.
Orthopedic Building
Suite 550
Chicago, IL  60612
Phone: (312) 942-6100
Fax: (312) 942-6225
Certification: Otolaryngology - Head and Neck Surgery

Kerstin M. Stenson, MD
Rush Otolaryngology Head and Neck Surgery
1611 W. Harrison St.
Orthopedic Building
Suite 550
Chicago, IL  60612
Phone: (312) 942-6100
Fax: (312) 942-6225
Certification: Otolaryngology - Head and Neck Surgery

Medical School: Chicago Medical School
Residency: University of Illinois Medical Center
Fellowship: University of Michigan Medical Center
Languages Spoken: English, No Foreign Language
Clinical Expertise: Goiter • Head and neck reconstruction • Head and neck surgery • Head and neck trauma • Head and neck tumors • Laryngeal surgery • Laser surgery, head and neck • Melanoma • Oral cancer • Paraganglioma • Throat cancer • Thyroid cancer • Thyroid surgery • Tracheal surgery • Vocal cord injections • Zenker’s diverticulectomy

Medical School: Rush Medical College
Residency: Henry Ford Hospital
Fellowship: Cleveland Clinic Foundation
Languages Spoken: Arabic, English
Clinical Expertise: Facial trauma • Head and neck reconstruction • Head and neck surgery • Head and neck trauma • Head and neck tumors • Laryngeal surgery • Laser surgery, head and neck • Neurofibromatosis type 1 (NF1) • Oral cancer • Paraganglioma • Robotic surgery • Throat cancer • Thyroid cancer • Thyroid surgery • Tracheal surgery • Transoral robotic surgery (TORS) • Zenker’s diverticulectomy

Languages Spoken: Arabic, English
Clinical Expertise: Facial trauma • Head and neck reconstruction • Head and neck surgery • Head and neck trauma • Head and neck tumors • Laryngeal surgery • Laser surgery, head and neck • Neurofibromatosis type 1 (NF1) • Oral cancer • Paraganglioma • Robotic surgery • Throat cancer • Thyroid cancer • Thyroid surgery • Tracheal surgery • Transoral robotic surgery (TORS) • Zenker’s diverticulectomy
Physical Medicine & Rehabilitation

David S. Cheng, MD

Midwest Orthopaedics at Rush, LLC
1611 W. Harrison St.
Orthopedic Building
Suite 400
Chicago, IL 60612
Phone: (877) 891-8234
Certification: Physical Medicine & Rehabilitation

Medical School: Boston University School of Medicine
Residency: NewYork-Presbyterian Hospital
Fellowship: New York University Langone Medical Center
Languages Spoken: English, No Foreign Language

Clinical Expertise: Back pain • Epidural steroid injections • Facet joint injections • Head and neck trauma • Joint injections • Medial branch blocks • Musculoskeletal disorders • Musculoskeletal disorders, women's • Myofascial pain syndrome • Myofascial pain syndrome • Neck pain • Neck pain • Nerve conduction study and electromyography • Neuralgia • Osteoarthritis • Pain management • Radiofrequency ablation • Spinal disorders, nonsurgical care • Trigger point injections • Workplace injuries
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Chicago, IL 60612

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