

## Publications

1. Poffenbarger GJ and Khajavi K. Management of Solitary Intracranial Abscess. In Textbook of Neurological Surgery: Principles and Practice, Batjer H and Loftus C (Eds), Lippincott Williams & Wilkins Publishers, 2002, p3142-3150
2. Gullick R and Khajavi K. Thoracic Disk Degeneration and Pain. Textbook of Neurological Surgery: Principles and Practice, Batjer H and Loftus C (Eds), Lippincott Williams & Wilkins Publishers, 2002, p1651-1656
3. Jabbari B, Khajavi K, Rao K. Medullary dystonia. J of Movement Disorders 14(4): 698-700, 1999.
4. Perl J II, Tkach JA, Porras Jimenez M, Leiber M, Obuchowski N, Ross J, Ding X, Ruggieri PM, Shearer D, Khajavi K, Masryk T. Hemorrhage detection using MRI imaging of in the setting of acute stroke: An in vivo model. Amer J of Neurorad 20(10): 1863-70, 1999
5. Khajavi K, Comair Y, Wyllie E, Palmer J, Morris H, Hahn JF. Surgical management of pediatric tumor associated epilepsy. J Child Neurology 14(1):15 25, 1999.
6. Khajavi K, Ayzman I, Scheerer D, Jones S, Prayson RA, Levy JH, Hahn JF, Chyatte D. Prevention of chronic cerebral vasospasm in dogs with milrinone. Neurosurgery 40:354 363, 1997.
7. Khajavi K, Comair Y, Prayson R, Wyllie E, Palmer J, Estes M, Hahn JF. Childhood ganglioglioma and, medically intractable epilepsy: A clinicopathological study of 15 patients and a review of the literature. Pediatr Neurosurg 22:181 188,1995.
8. Prayson R, Khajavi K, Comair Y. Cortical architectural abnormalities and MIB1 (Ki-67) Immunoreactivity in ganglioglioma (GG): a study of 60 patients with intracranial tumors. J Neuropath Exp Neurol 54(4):513 520,1995.
9. Khajavi K and Chyatte D. Subarachnoid hemorrhage: an overview. In Neurobase, DeMeter S. (Ed), Arbor Day Pub Corp, 1995.

## Abstracts / Presentations

1. Khajavi K.  
Surgical Treatment of Extratemporal Epilepsy.  
Luncheon Seminar at the 50th annual meeting of the Congress of Neurological Surgeons, San Antonio, TX, Sept 27, 2000.
2. Khajavi K, Jabbari B, Christiansen D, Johnston P, Kelly M.  
Postoperative memory dysfunction in patients with lesional temporal lobe epilepsy treated with lesionectomy or lobectomy and limited hippocampal resection.  
Poster presentation at the 68th annual meeting of the American Association of Neurologic Surgeons, San Francisco, CA., April 2000.
3. Khajavi K.  
Strategies for Extratemporal Resective Surgery.  
Luncheon Seminar at the 49th annual meeting of the Congress of Neurologic Surgeons, Boston, MA, Nov. 3, 1999.
4. Khajavi K.  
Surgery for Mesial Temporal Sclerosis.  
Luncheon Seminar at the 49th annual meeting of the Congress of Neurologic Surgeons, Boston, MA, Nov. 3, 1999.
5. Khajavi K.  
Surgical Treatment of Movement Disorders.  
18th Annual US Army Medical Department Neurology Conference: "Update in Neurology". Washington, DC, Nov.20, 1998.
6. Jabbari B, Khajavi K.  
Epilepsy Surgery: The Walter Reed Experience.  
Poster Presentation at the Ninth International Symposium: Epilepsy Surgery, Cleveland, Ohio, June 22-26, 1998.
7. Perl J II, Tkach JA, Ding X, Porras Jiminenez M, Leiber M, Obuchowski N, Ruggieri PM, Shearer D, Masryk T, Khajavi K.  
MRI Detection of Hemorrhage in the Setting of Acute CVA:  
A Canine Model. Platform presentation at the 31st Annual Meeting of the American Society of Neuroradiology, Toronto, Canada, May 18-22, 1997.
8. Tkach JA, Perl J II, Porras Jiminenez M, Ding X, Shearer D, Ruggieri PM, Ross JS, Khajavi K, Leiber M, Obuchowski N, Masryk T.  
Detection of Hyperacute Parenchymal Hematomas and Subarachnoid Hemorrhage:  
Dog Model. Poster presentation at the Fifth Scientific Meeting and Exhibition of the International Society Magnetic Resonance in Medicine, Vancouver, British Columbia, Canada, April 12-18, 1997.
9. Khajavi K, Ayzman I, Scheerer D, Jones S, Murray P, Prayson RA, Levy JH, Hahn JF, Chyatte D.  
Milrinone for the treatment of cerebral vasospasm.  
Platform presentation at the 22nd Annual Richard Lende Winter Neurosurgery Conference, Snowbird, Utah, Feb. 1996.

10. Khajavi K, Ayzman I, Scheerer D, Jones S, Murray P, Prayson RA, Levy JH, Hahn JF, Chyatte D.  
Prevention of chronic cerebral vasospasm in dogs with milrinone.  
Platform presentation, 45th Annual Meeting of the Congress of Neurological Surgeons, San Francisco, Ca., Oct. 17, 1995.
11. Khajavi K, Prayson R, Comair Y, Hahn JF. Cortical dysplasia and MIBI Immunoreactivity in patients with Ganglioglioma.  
| Platform presentation, Plenary Session 1, 63rd annual meeting of the American Association of Neurologic Surgeons, Orlando, Fl., April 24, 1995.
12. Prayson R, Khajavi K, Comair Y. Cortical dysplasia and MIBI (Ki 67) Immunoreactivity in Ganglioglioma:  
A study of 60 patients. Platform presentation at the annual meeting of the United States and Canadian Academy of Pathology, Toronto, Canada, March 11 17, 1995.
13. Steiner CP, Khajavi K, Chyatte D, Ayzman I, Hahn JF.  
Image doctor:  
A new system to quantitate angiographic narrowing in an animal model of vasospasm.  
Platform presentation at the 21st Annual Richard Lende Winter Neurosurgery Conference, Snowbird, Utah, Feb. 4 11, 1995.
14. Khajavi K, Comair Y, Prayson R, Wyllie E, Palmer J, Estes M, Hahn JF.  
Completeness of tumor resection determines seizure outcome in children with intractable epilepsy and gangliogliomas.  
Platform presentation at the 62nd annual meeting of the American Association of Neurologic Surgeons, San Diego, CA. April 13, 1994.
15. Hahn JF, Khajavi K, Comair Y, Prayson R, Wyllie E, Estes M.  
Childhood ganglioglioma and medically intractable epilepsy:  
A clinicopathological study of 15 patients and a review of the literature. Platform presentation at the annual meeting of the American Society of Pediatric Neurosurgeons, Nevis, West Indies, Feb.5 12, 1994.
16. Khajavi K, Comair Y, Wyllie E, Morris H, Hahn JF.  
Tumor associated epilepsy in children.  
Platform presentation at the Lende Winter Neurosurgical Society Meeting, Snowbird, UT., Jan 31, 1994.
17. Khajavi K, Comair Y, Wyllie E, Morris H, Hahn JF.  
Intractable epilepsy and primary brain tumors:  
Completeness of tumor resection determines seizure outcome. Platform presentation at the 43rd annual meeting of the Congress of Neurologic Surgeons, Vancouver, BC., Oct.6, 1993.