

## Curriculum Vitae

Name: Jordi Xirinachs Kellogg, M.D.

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Date of Birth: August 18, 1962

Place of Birth: Los Angeles, California

Marital Status: Married – Lisa Hahn Kellogg, R.N.

Children: Three

Languages: English, Spanish, and Catalan

Education:

### Graduation

1980	Woodrow Wilson High School Long Beach, California
1984	University of California at Irvine Irvine, California BA: Economics with a Minor in Management
1990	Georgetown University Georgetown, Washington DC MS: Physiology
1994	University of Southern California Los Angeles, California MD

#### Post Graduate Training:

PGY-1	Oregon Health Sciences University Portland, Oregon Internship General Surgery
PGY-6	Oregon Health Sciences University Portland, Oregon Neurological Surgery

#### Fellowship Training:

1997	Neurointerventional Fellow
1999-2001	Dotter Interventional Institute Oregon Health Sciences University Portland, Oregon

#### Honors:

1994	Alpha Omega Alpha
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#### Society Memberships:

American Board of Neurological Surgery  
Board Certified Neurological Surgeon

American Association of Neurological Surgeons  
Member

Congress of Neurological Surgeons  
Member

American Medical Association  
Member

#### Presentations:

1. Kellogg JX, Nesbit GM, Clark W, Barnwell SL: Percutaneous transluminal angioplasty for intracranial atherosclerotic stenosis.  
ASITN/WFITN Scientific Conference New York, NY Sept. 1997  
Presented by Kellogg

2. Kellogg JX, Nesbit GM, Kuether T, Clark W, Lutsep H, Egan R, Barnwell SL: Basilar artery stroke: The efficacy of intraarterial thrombolysis. ASITN/WFITN Scientific Conference New York, NY Sept, 1997  
Presented By Kellogg
3. Kellogg JX, Nesbit GM, Barnwell SL: The treatment of traumatic epidural hematomas by intraarterial embolization. ASITN/WFITN Scientific Conference New York, NY Sept, 1997  
Presented By Kellogg
4. Kellogg JX, Nesbit GM, D'Agostino AN, Shapiro SL, Barnwell SL: Foreign bodies in small arteries after use of FasTracker-18 infusion microcatheters. ASITN/WFITN Scientific Conference New York, NY Sept, 1997  
Presented By Kellogg
5. Kellogg JX, Horgan MA, Martin JE, Chesnut RM: Does CPP therapy really do what we think it does? Congress of Neurological Surgeons Annual Meeting; Boston, Massachusetts 1999  
Presented By Kellogg
6. Kellogg JX, Nesbit GM, Barnwell SL: Intracranial angioplasty for atherosclerotic stenosis. WIN Meeting Val d'Isere, France; January 2000  
Presented By Kellogg
7. Kellogg JX, Nesbit GM, Barnwell SL: Suture mediated arteriotomy closure device. Our experience in 210 cases. Win Meeting Val d'Isere, France; January 2000  
Presented By Kellogg

#### Publications:

1. Day JD, Kellogg JX, Fukushima T, Giannotta SL: Microsurgical Anatomy of the Inner Surface of the Petrous Bone: Neuroradiological and Morphometric Analysis as an Adjunct to the Retrosigmoid Transmeatal Approach. Neurosurgery, 34:1003-1008, June 1994
2. Welch LS, Hunting KL, Kellogg JX: Work-related musculoskeletal symptoms among sheet metal workers. American Journal of Industrial Medicine 27:783-91, June 1995
3. Day JD, Kellogg JX, Tschabitscher M, Fukushima T: Surface and Superficial Surgical Anatomy of the Posterolateral Cranial Base:

Significance for Surgical Planning and Approach. Neurosurgery 38:1079-83, June 1996

4. Kellogg JX, Piatt JH Jr: Resection of fourth ventricle tumors without splitting the vermis: the cerebellomedullary fissure approach. Pediatric Neurosurgery 27:28-33, July 1997 <http://BioMedNet.Com/karger>
5. Barnwell SL, D'Agostino AN, Shapiro SL, Nesbit GM, Kellogg JX: Foreign Bodies in Small Arteries after Use of an Infusion Microcatheter. American Journal of Neuroradiology 18:1886-9, June 1997
6. Kellogg JX, Clark W, Nesbit GM, Barnwell SL: The Role of Angioplasty in the Treatment of Cerebrovascular Disease. Neurosurgery 43:549-555, September 1998
7. Kellogg JX, Kuether T, Horgan MA, Nesbit GM, Barnwell SL: Current concepts on carotid artery - cavernous sinus fistulas. Neurosurgical Focus October 1998
8. Schwartz MS, Riddle S, Delashaw JB, Kellogg JX, Horgan MA, McMenomey SO: Quality of life following acoustic neuroma surgery. Neurosurgical Focus September 1998
9. Steel TR, Kellogg JX, Kuether TA, Favre J, Frank EH: Endoscopic treatment of spinal epidural hematoma. Journal of Clinical Neuroscience 5:4, 1998
10. Egan R, Clark W, Lutsep H, Nesbit GM, Kellogg JX, Barnwell SL: Efficacy of intraarterial thrombolysis for basilar artery stroke. Journal of Stroke and Cerebrovascular Diseases 8:22-27, 1999
11. Schwartz MS, Cohen JJ, Meltzer T, Wheatley MJ, McMenomey SO, Horgan MA, Kellogg JX, Delashaw JB: Use of the radial forearm microvascular free-flap for cranial base reconstruction. J Neurosurg 90:651-655, 1999
12. Horgan M, Kellogg JX, Chesnut RM: Posterior cervical arthrodesis and stabilization: An early report using a novel lateral mass screw and rod technique. Neurosurgery 44:1267-1272, 1999
13. Kellogg JX, Delashaw JB: Approaches to the Orbit: Neurosurgical perspective I. Surgical Anatomy. Contemporary Neurosurgery Vol. 21, Num 23, November 1999

14. Kellogg JX, Delashaw JB: Approaches to the Orbit: A Neurosurgical perspective II. Surgical Approaches. Contemporary Neurosurgery Vol. 21, Num 24, December 1999
15. Schwartz MS, Anderson GJ, Horgan MA, Kellogg JX, McMenomey SO, Delashaw JB: Quantification of increased exposure resulting from orbital rim and orbitozygomatic osteotomy via the frontotemporal transsylvian approach: J Neurosurg 91:1020-1026, 1999
16. Heller AC, Kellogg JX, Delashaw JB, Camicioli R: Posterior fossa arachnoid cyst resulting in an exertional orthostatic tremor. Movement Disorders – In Press
17. Horgan MA, Kernan JC, Schwartz MS, Kellogg JX, McMenomey SO, Delashaw JB, Jr: Shaveless Brain Surgery: Safe, well tolerated, and cost effective. Skull Base Surgery 9:253-258, 1999
18. Spektor S, Anderson GJ, McMenomey SO, Horgan MA, Kellogg JX, Delashaw JB: Qualitative description of the far-lateral transcondylar transtubercular approach to the foramen magnum and clivus. J Neurosurg 92:824-831, 2000
19. Horgan MA, Anderson GJ, Kellogg JX, Schwartz MS, Spektor S, McMenomey SO, Delashaw JB: Classification and quantification of the petrosal approach to the petroclival region. J Neurosurg 93:108-112, 2000
20. Kellogg JX, Nesbit GM, Petersen BD, Lutsep HL, Barnwell SL: Tandem basilar artery angioplasty and stent for atherosclerotic stenosis: Technical case report – Submitted for publication Neurosurgery
21. Egan RA, Shults WT, So N, Burchiel K, Kellogg JX, Salinsky M: Visual Field Defects after conventional anterior temporal lobectomy versus amygdalohippocampectomy. Neurology – Accepted after revisions
22. Balentine J, Kellogg JX, Barnwell SL, Egan RA: Asymptomatic ophthalmic artery occlusion after supraclinoid internal carotid artery stent placement. AJNR – submitted for publication

#### Chapters:

1. Kuether TA, Kellogg JX, Nesbit GM, Barnwell SL: Endovascular treatment of dural AVMS. In Vascular Malformations of the Central Nervous system

edited by J.J. Jafar, I.A. Awad, And R.H. Rosenwasser. Lippincott Williams  
& Wilkins, Philadelphia 1999.

Abstracts:

1. Kellogg JX, Nguyen T, McMenomey S, Delashaw JB: Can an MRI predict the degree of difficulty in tumor resection off of the brainstem? Seventh Annual Meeting of the North American Skull Base Society. San Diego, California, July 1996
2. Nguyen TT, Kellogg JX, Delashaw JB: Microvascular free-flaps in skull base surgery. Seventh Annual Meeting of the North American Skull Base Society. Sand Diego, California, July 1996
3. Kuether T, Kellogg JX, Nesbit GM, Barnwell SL: Accuracy of petrosal and cavernous sampling in the evaluation of Cushing's Disease. Congress of Neurological Surgeons Annual Meeting. New Orleans, September 1997
4. Horgan MA, Schwartz MS, Kellogg JX, Hsu F, McMenomey SO, Delashaw JB: Predicting facial nerve outcome after acoustic neuroma surgery by amplitude ratios. Ninth Annual Meeting of the North American Skull Base Society. Kamuela, Hawaii, February 1998
5. Schwartz MS, Riddle S, Delashaw JB, Kellogg JX, Horgan MA, McMenomey SO: Quality of life following acoustic neuroma surgery. Ninth Annual Meeting of the North American Skull Base Society. Kamuela, Hawaii, February 1998
6. Schwartz, MS, Horgan MA, Kellogg JX, Anderson GA, McMenomey SO, Delashaw JB: Limited zygomatic osteotomy for skull base lesions: A cadaveric study. Ninth Annual Meeting of the North American Skull Base Society. Kamuela, Hawaii, February 1998
7. Schwartz MS, Cohen JJ, Meltzer T, Wheatley MJ, McMenomey SO, Horgan MA, Kellogg JX, Delashaw JB: Use of the radial forearm microvascular free-flap for cranial base reconstruction. American Association of Neurological Surgeons Annual Meeting Philadelphia, Pennsylvania April 1998
8. Kellogg JX, Anderson GJ, Schwartz MS, Horgan MA, McMenomey SO, Delashaw JB: Advances in frameless stereotaxy: Surface merge and its implications using the Stealth Station <sup>TM</sup>. American Association of Neurological Surgeons Annual Meeting Philadelphia, Pennsylvania April 1998

9. Kuether T, Kellogg JX, Nesbit GM, Barnwell SL: Update: Clinical outcome and treatment data of patients with cerebral aneurysms treated with GDC: 1992-1998. The 48<sup>th</sup> Annual Meeting of the Congress of Neurological Surgeons Seattle, Washington October 1998
10. Horgan MA, Anderson GJ, Schwartz MS, McMenomey SO, Kellogg JX, Delashaw JB: Classification and quantification of the petrosal approach to the petroclival junction. The 48<sup>th</sup> Annual Meeting of the Congress of Neurological Surgeons Seattle, Washington October 1998
11. Egan RA, Shults WT, Burchiel K, Kellogg JX, So N, Salinsky M: Visual field deficits in conventional anterior temporal lobectomy versus amygdalohippocampectomy. American Academy of Neurology Vol. 51, April 1999
12. Horgan M, Schwartz MS, Kellogg JX, McMenomey SO, Delashaw JB: History and classification of the petrosal approach to the petroclival region: 100 years of progress. The 1999 Annual Meeting of the American Association of Neurological Surgeons New Orleans, Louisiana
13. Schwartz MS, Anderson GJ, Horgan M, Kellogg JX, McMenomey SO, Delashaw JB: Quantification of exposure in orbitozygomatic approaches. The 199 Annual Meeting of the American Association of Neurological Surgeons New Orleans, Louisiana
14. Kellogg JX, Horgan ML, Martin JE, Chesnut RM: Does CPP therapy really do what we think it does? 1999 Congress of Neurological Surgeons Boston, MA
15. Hsu F, Kellogg JX, Chesnut RM: Cerebral blood flow based targeted cerebral perfusion pressure therapy for traumatic brain injury, 1999 ICRAN Taipei, Taiwan
16. Kernan J, Spektor S, McMenomey SO, Horgan ML, Kellogg JX, Delashaw JB: CRS Calcium Phosphate Cement: In vitro evaluation of water permeability and summary of clinical experience. Twenty-Sixth Annual Symposium "Recent Advances in Neurosurgery" Barrow Neurological Institute March, 2000



Courses:

1. Temporal Bone Surgical Dissection Course. The Ear Foundation at Baptist Hospital Nashville, Tennessee April 1996
2. Advanced Skull Base Microanatomy and Hands-On Dissection Workshop. Allegheny Neuroscience Institute, Allegheny General Hospital Pittsburgh, Pennsylvania May 1996
3. Oregon Skull Base Hands-On Workshop Oregon Health Sciences University Portland, Oregon June 1998  
Resident Instructor
4. Oregon Skull Base Hands-On Workshop Oregon Health Sciences University Portland, Oregon October 1-3, 1998  
Resident Instructor
5. AO ASIF Comprehensive Spine Course; Breckenridge, Colorado March 9-12, 2000  
Participant