

Curriculum Vitae

Chris D. Kazmierczak M.D.

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Personal Data: DOB March 22,1966

Education: Undergraduate: Wayne State University 8/84-6/88
Detroit, MI
Received a BS Biology (3.97 GPA)

Medical: Wayne State University School of Medicine 9/88-6/92
Detroit, MI
Received M.D. degree (#1 rank in class)

Residency: William Beaumont Hospital 7/92-6/96
Royal Oak, MI
Diagnostic Radiology

Fellowship: Wayne State University/ DMC 7/96-6/98
Detroit, MI
Neuroradiology (Diagnostic & Neurointerventional)

Fellowship: Wayne State University/DMC 7/98-10/98
Detroit, MI
Neurointerventional Radiology

Staff Position: McPherson Hospital 7/96-9/98
Howell, MI
General Radiology

Staff Position: Harper Hospital/DMC 10/98-4/00
3990 John R
Detroit, MI 48201
Neuroradiology and Neurointerventional

Staff Position: William Beaumont Hospital 5/00-present
3601 W 13 Mile Rd.
Royal Oak, MI 48073
Neuroradiology and Interventional Neuroradiology
Director Interventional Neuroradiology

Faculty Appointments: Assistant Professor of Radiology 7/96-present
Wayne State University School of Medicine
Fellowship and Staff appointments

Professional Societies: AMA, ACR, RSNA, Roentgen Ray, ASNR senior member
SNIS (formerly ASITN) membership 4/2000. American Stroke
Association Stroke Council.

Licensure: MI permanent physician and controlled substance licenses
Acquired 1996, next renewal 2012. DEA '98 next renewal 2010

Board Certification: National Boards
Passed parts I-III (99% percentile)

American Board of Radiology
Written and Oral Exams passed '96

American Board of Radiology
CAQ in Neuroradiology passed '98
MOC exam passed 2008

Honors and Awards: Undergraduate: Phi Beta Kappa, Phi Eta Sigma,
Wayne State Merit Scholar,
Golden Key Honor Society

Graduate: Alpha Omega Alpha, Academic
Achievement Awards in '89 & '90,
W. Stapleton Junior Freshman
Scholarship in '89.

Attending: Top Doctors in Detroit 2004 & 2006, America's Top
Physicians 2004-2005, America's Top Radiologists

2007 & 2008.

Service: Department of Radiology, Division of Neuroradiology 5/00-present
William Beaumont Hospital Royal Oak, MI
Department of Radiology, Section of Neuroradiology 11/96-4/00
Harper Hospital Detroit, MI
Attending Neuroradiologist responsible for patient care for Diagnostic and
Neurointerventional Angiography patients.

Teaching: Wayne State University School of Medicine 7/96-present
Participated in teaching of Medical students, Radiology residents
Neurosurgery residents and Neurology residents via didactic
lectures, weekly conferences and at alternator film review.

Publications & Research:

1. Site Investigator in multicenter Interneuron Pharmaceutical
Citacholine Stroke Study '98-'99.
2. Site Investigator in multicenter University of Pittsburgh
Study "MRI Changes in Ethnic Groups with Adult Onset
Diabetes or Neurogenic Hypertension." '98-'00.
3. Co-Investigator MTI Onyx Tumor Embolization multicenter study.
'99-'00.
4. Co-Investigator Pfizer Acute Ischemic Stroke (AIS) Protocol
161-106. '99-'00.
5. Co-investigator SONIA Stroke outcomes and Neuroimaging of
Intracranial Atheromatous Disease. '99-'00.
6. Vinas FC., Kazmierczak C., Coplin WM., *Active Intracerebral
Hemorrhage from the Lateral Posterior Choroidal Artery.*
Archives of Neurology. 2000 Jun; 57(6): 889-90.
7. Guyot LL, Kazmierczak C, Michael DB, *Adult
rhombencephalosynapsis.* Case Report.
J. Neurosurg. 2000 Aug; 93(2): 323-5
8. Wang AM., Shuster D., Wang H., Khalid A., Huang T.,
Kazmierczak C., Sanders W., Noujaim S., *Extra-axial Primary
CNS Neoplasms Mimicking Meningioma: CT, MRI and Pathological
Correlations.* Poster RSNA 2000.
9. Wang AM., Sanders W., Noujaim S., Kazmierczak C., Shetty A.,
*Fenestration of Basilar Artery with Special Attention to Associated
Aneurysms and other Abnormalities: MRA Study.* Presentation
ASNR 2001.
10. Wang AM., Sanders w., Silbergleit R., Noujaim S., Kazmierczak
C., *Posterior Pituitary Ectopia Associated with Pituitary
Dwarfism and Other Anomalies.* Poster ASNR 2001.

11. Guyot LL, Kazmierczak CD, Diaz FG.
Vascular injury in neurotrauma.
Neurol Res 2001 Mar-Apr; 23(2-3): 291-6
12. Pattekar M, Krishnan A, Kazmierczak C.
Case Report: *Juvenile Intervertebral Disk Calcification: a cause of painful torticollis.*
Emergency Radiology (Dec 2001) 8:338-340
13. Interventional Primary Investigator CREST Trail William
Beaumont Hospital Site 1/02.
14. Wang AM, Akbar SA, Wang H, Sanders WP, Shuster DL,
Kazmierczak CD, Noujaim SE, Khalid A, Silbergleit R. *Extra-
Axial Primary CNS Neoplasms Mimicking Meningiomas.*
The Radiologist March 2002 Vol. 9, No. 2: 91-99
15. Co-investigator MTI Onyx AVM embolization trial 2002.
16. Wang AM, Bosanko CM, Silbergleit R, Noujaim S, Sanders W,
Kazmierczak C. *Bilateral Thalamic Lesions: Neuroimaging and
Differential Diagnosis.* Poster RSNA 2002 Certificate of Merit.
17. Sub-Investigator Interventionalist: BEACH high-risk Carotid Stent
Trial.
18. Sub-Investigator Interventionalist: CREATE high-risk Carotid
Stent Trial.
19. Neuroradiologist for fetal MRI research protocol 2/03.
20. Silbergleit R, Mallesh A, Kazmierczak C, Noujaim S, Sanders W.
MRI and MRA of the Hypoglossal Artery. Poster ASNR 2004.
21. Principle Investigator: *Neuroform stents as an aid to the treatment
of intracranial aneurysm with detachable coils.*
22. Principle Investigator: Vertefix vertebroplasty trial. 9/04 (closed)
23. Co-Principle Investigator Cortoss Vertebroplasty Trial. 3/05
(closed)
24. Sub-Investigator Cordis Cases-PMS Carotid Stent Trial. 4/05
25. Sub-Investigator Vivexx Carotid Revascularization Trial (VIVA).
10/05
26. Principle Investigator XACT PMA Carotid Stent Trial. 11/05.
27. Principle Investigator: IMS III Stroke Trial. HIC approved 5/06
28. Sub-Investigator Gore EMPiRE Carotid Stent Trial. 1/07
29. Sub-Investigator Abbott PROTECT Carotid Stent Trial. 2/07
30. Sub-Investigator Lumen Biomedical EPIC Carotid Stent Trial. 2/07
31. Sub-Investigator *Wingspan Stent for Intracranial Atheromatous
Disease.* HIC approved 2/07.
32. Principle Investigator *Kyphoplasty and Vertebroplasty in the
Augmentation and Restoration of Vertebral Body Compression
Fractures* KAVIAR 3/07.

33. Principle Investigator *Safety and Efficacy of NeuroFlo Technology in Ischemic Stroke* SENTIS 5/07.
34. Sub-Investigator SAPHIRE Carotid Stent Trial. 8/07
35. Sub-Investigator CREATE PAS Trial. 9/07
36. Sub-Investigator *THE NEXSTENT® CAROTID STENT SYSTEM: A POST MARKET APPROVAL EVALUATION STUDY IN CONJUNCTION WITH THE BOSTON SCIENTIFIC FILTERWIRE EZ™ EMBOLIC PROTECTION SYSTEM* "SONOMA.
37. Sub-Investigator *Proximal Protection with the MO.MA Device during Carotid Stenting* ARMOUR. 11/07.
38. Malik, Seyfried, Kole, Sanders, Kazmierczak *Arteriovenous Malformations of Tentorium and Adjacent Skull Base: An appraisal of Complexity of Diagnosis and Treatment.* Contribution for lecture at World Federation of Neurosurgical Societies/Asian-Australasian Congress of Neurological Surgeons 11/07

- Invited Lectures:**
1. Guest lecturer for Neurosurgery review on GDC coil embolization of intracranial aneurysms in Dec. 1998.
 2. Invited as guest speaker by the department of ENT to lecture on facial vascular malformations and their neurointerventional treatment options. April 2000
 3. Invited lecturer for the Michigan Academy of Physician Assistants 25th Annual Fall CME Conference Sept 2000
 4. Invited lecturer for the Fourth Annual Michigan Radiology Residents Conference, MRS. March 2001
 5. Invited lecturer for the MSRT district 8 conference. May 2001
 6. Invited lecturer for the MSRT district 105 conference. June 2002
 7. Invited lecturer Beaumont NP/PA group on Carotid stents. 3/05
 8. Invited lecturer Troy Beaumont Staff Conference, Traverse City. 6/05
 9. Invited Lecture GLAVIR 5th Annual Great Lakes Interventional Conference. 11/05.
 10. Invited Lecture Innovations in Emergency Care, William Beaumont Hospital. 11/06.
 11. Invited Lecture Innovations in Emergency Care, William Beaumont Hospital. 10/07.

Meetings/Courses/Symposiums Attended:

1. Target Therapeutics Interventional Neuroradiology

Fellows Conference March 1997.

2. Target Therapeutics GDC coil training and certification course '98 with certification being obtained.
3. MTI Onyx training course for Meningioma study 8/99
4. Cordis TruFill n-BCA liquid embolic system training course completed on Nov. 7th 2000.
5. CREST training course 2/12-2/13/02
6. MTI Onyx training course for AVM study 5/02
7. Boston Scientific Matrix coil training course 7/25/03