

1

TI - Cerebral arteriovenous malformation in pregnancy: presentation and neurologic, obstetric, and ethical significance.  
AU - Finnerty JJ, et al.  
SO - Am J Obstet Gynecol. 1999 Aug;181(2):296-303. Review.  
IDS - PMID: 10454672 UI: 99383835

2

TI - Transvenous retrograde nidus sclerotherapy under controlled hypotension (TRENTH): a newly proposed treatment for brain arteriovenous malformations--concepts and rationale.  
AU - Massoud TF, et al.  
SO - Neurosurgery. 1999 Aug;45(2):351-63; discussion 363-5. Review.  
IDS - PMID: 10449081 UI: 99376321

3

TI - Early rebleeding from intracranial dural arteriovenous fistulas: report of 20 cases and review of the literature.  
AU - Duffau H, et al.  
SO - J Neurosurg. 1999 Jan;90(1):78-84. Review.  
IDS - PMID: 10413159 UI: 99339504

4

TI - Arteriovenous malformations of the brain in adults.  
AU - [No authors listed]  
SO - N Engl J Med. 1999 Jun 10;340(23):1812-8. Review. No abstract available.  
IDS - PMID: 10362826 UI: 99270615

5

TI - Dural arteriovenous malformation in the anterior cranial fossa.  
AU - Gliemroth J, et al.  
SO - Clin Neurol Neurosurg. 1999 Mar;101(1):37-43. Review.  
IDS - PMID: 10350203 UI: 99277706

6

TI - Complications of angioma surgery--personal experience in 191 patients with cerebral angiomas.  
AU - Hassler W, et al.  
SO - Neurol Med Chir (Tokyo). 1998;38 Suppl:238-44. Review.  
IDS - PMID: 10235012 UI: 99251320

7

TI - Radiosurgery of angiographically occult vascular malformations.  
AU - Kida Y, et al.

SO - Neurosurg Clin N Am. 1999 Apr;10(2):291-303. Review.  
IDS - PMID: 10099094 UI: 99199134

8

TI - Gamma Knife radiosurgery: technology, applications, and future directions.  
AU - Yamamoto M  
SO - Neurosurg Clin N Am. 1999 Apr;10(2):181-202. Review.  
IDS - PMID: 10099088 UI: 99199128

9

TI - Spontaneous angiographic obliteration of cerebral arteriovenous malformations.  
AU - Abdulrauf SI, et al.  
SO - Neurosurgery. 1999 Feb;44(2):280-7; discussion 287-8. Review.  
IDS - PMID: 9932881 UI: 99129661

10

TI - Familial intracranial arteriovenous malformations. Case report and review of the literature.  
AU - Amin-Hanjani S, et al.  
SO - Pediatr Neurosurg. 1998 Oct;29(4):208-13. Review.  
IDS - PMID: 9876251 UI: 99094847

11

TI - Comprehensive management of arteriovenous malformations.  
AU - de Oliveira E, et al.  
SO - Neurol Res. 1998 Dec;20(8):673-83. Review.  
IDS - PMID: 9864730 UI: 99082249

12

TI - MR appearance of an intracranial dural arteriovenous fistula leading to cervical myelopathy.  
AU - Hahnel S, et al.  
SO - Neurology. 1998 Oct;51(4):1131-5. Review.  
IDS - PMID: 9781542 UI: 98452802

13

TI - Endovascular therapy of brain AVMs prior to radiosurgery.  
AU - Henkes H, et al.  
SO - Neurol Res. 1998 Sep;20(6):479-92. Review.  
IDS - PMID: 9713837 UI: 98379464

14

- TI - Endovascular therapy of intracranial arteriovenous malformations. Materials and techniques.  
AU - Deveikis JP  
SO - Neuroimaging Clin N Am. 1998 May;8(2):401-24. Review.  
IDS - PMID: 9562596 UI: 98230758

15

- TI - Imaging of angiographically occult cerebral vascular malformations.  
AU - Hallam DK, et al.  
SO - Neuroimaging Clin N Am. 1998 May;8(2):323-47. Review.  
IDS - PMID: 9562592 UI: 98230754

16

- TI - The ophthalmology of intracranial vascular abnormalities.  
AU - Biousse V, et al.  
SO - Am J Ophthalmol. 1998 Apr;125(4):527-44. Review.  
IDS - PMID: 9559739 UI: 98218641

17

- TI - Microsurgical treatment of arteriovenous malformations: analysis and comparison with stereotactic radiosurgery.  
AU - Pikus HJ, et al.  
SO - J Neurosurg. 1998 Apr;88(4):641-6. Review.  
IDS - PMID: 9525708 UI: 98184621

18

- TI - Quality of life of stroke in younger individuals. Utility assessment in patients with arteriovenous malformations.  
AU - Shin AY, et al.  
SO - Stroke. 1997 Dec;28(12):2395-9. Review.  
IDS - PMID: 9412620 UI: 98074096

19

- TI - Cryptic vascular malformations: controversies in terminology, diagnosis, pathophysiology, and treatment.  
AU - Dillon WP  
SO - AJNR Am J Neuroradiol. 1997 Nov-Dec;18(10):1839-46. Review. No abstract available.  
IDS - PMID: 9403438 UI: 98065696

20

- TI - De novo formation of a central nervous system cavernous malformation: implications for predicting risk of hemorrhage. Case report and review of the literature.

AU - Detwiler PW, et al.  
SO - J Neurosurg. 1997 Oct;87(4):629-32. Review.  
IDS - PMID: 9322853 UI: 97462626

21

TI - Embolic materials for endovascular treatment of cerebral lesions.  
AU - Matsumaru Y, et al.  
SO - J Biomater Sci Polym Ed. 1997;8(7):555-69. Review.  
IDS - PMID: 9195334 UI: 97338774

22

TI - Hidden compartments in AVMs--a new concept.  
AU - Pellettieri L, et al.  
SO - Acta Radiol. 1997 Jan;38(1):2-7. Review.  
IDS - PMID: 9059393 UI: 97212537

23

TI - The role of angiography in the evaluation of cerebral vascular malformations.  
AU - Valavanis A  
SO - Neuroimaging Clin N Am. 1996 Aug;6(3):679-704. Review.  
IDS - PMID: 8873099 UI: 97026930

24

TI - Embryological basis of some aspects of cerebral vascular fistulas and malformations.  
AU - Mullan S, et al.  
SO - J Neurosurg. 1996 Jul;85(1):1-8. Review.  
IDS - PMID: 8683257 UI: 96281926

25

TI - Endovascular surgical approach to intracranial vascular diseases.  
AU - Higashida RT, et al.  
SO - J Endovasc Surg. 1996 May;3(2):146-57. Review.  
IDS - PMID: 8798133 UI: 96391160

26

TI - Cavernomas of the central nervous system in children. A report of 22 cases.  
AU - Di Rocco C, et al.  
SO - Acta Neurochir (Wien). 1996;138(11):1267-74; discussion 1273-4. Review.  
IDS - PMID: 8980728 UI: 97135189

27

- TI - Childhood dural arteriovenous fistulae of the posterior dural sinuses: three case reports and literature review.  
AU - Morita A, et al.  
SO - Neurosurgery. 1995 Dec;37(6):1193-9; discussion 1199-200. Review.  
IDS - PMID: 8584161 UI: 96159951

28

- TI - Cure, morbidity, and mortality associated with embolization of brain arteriovenous malformations: a review of 1246 patients in 32 series over a 35-year period.  
AU - Frizzel RT, et al.  
SO - Neurosurgery. 1995 Dec;37(6):1031-9; discussion 1039-40. Review.  
IDS - PMID: 8584142 UI: 96159932

29

- TI - Postsurgical development of dural arteriovenous malformations after transpetrosal and transtentorial operations: case report.  
AU - Sasaki T, et al.  
SO - Neurosurgery. 1995 Oct;37(4):820-4; discussion 824-5. Review.  
IDS - PMID: 8559314 UI: 96117233

30

- TI - Intracranial cavernous malformations: lesion behavior and management strategies.  
AU - Maraire JN, et al.  
SO - Neurosurgery. 1995 Oct;37(4):591-605. Review.  
IDS - PMID: 8559286 UI: 96117205

31

- TI - Functional MR imaging of perceptual and cognitive functions.  
AU - Latchaw RE, et al.  
SO - Neuroimaging Clin N Am. 1995 May;5(2):193-205. Review.  
IDS - PMID: 7640884 UI: 95368265

32

- TI - Cerebral arteriovenous malformations in children. Management of 179 consecutive cases and review of the literature.  
AU - Lasjaunias P, et al.  
SO - Childs Nerv Syst. 1995 Feb;11(2):66-79; discussion 79. Review.  
IDS - PMID: 7758015 UI: 95277743

33

- TI - Surgical treatment of intracranial arteriovenous malformations with an

analysis of cost-effectiveness.

AU - Nussbaum ES, et al.  
SO - Clin Neurosurg. 1995;42:348-69. Review.  
IDS - PMID: 8846602 UI: 96245647

34

TI - Radiosurgery for arteriovenous malformations.  
AU - Friedman WA  
SO - Clin Neurosurg. 1995;42:328-47. Review.  
IDS - PMID: 8846601 UI: 96245646

35

TI - Therapy of AVMs: a decision analysis.  
AU - Fisher WS 3rd  
SO - Clin Neurosurg. 1995;42:294-312. Review.  
IDS - PMID: 8846598 UI: 96245644

36

TI - Varix occurring with cerebral venous angioma: a case report and review of the literature.  
AU - Uchino A, et al.  
SO - Neuroradiology. 1995 Jan;37(1):29-31. Review.  
IDS - PMID: 7708184 UI: 95223453

37

TI - Embryology of the cerebral vasculature.  
AU - Truwit CL  
SO - Neuroimaging Clin N Am. 1994 Nov;4(4):663-89. Review.  
IDS - PMID: 7858915 UI: 95162519

38

TI - Vein of Galen aneurysms: a review and current perspective.  
AU - Horowitz MB, et al.  
SO - AJNR Am J Neuroradiol. 1994 Sep;15(8):1486-96. Review.  
IDS - PMID: 7985568 UI: 95076868

39

TI - Surgical management of cavernous malformations of the third ventricle.  
AU - Katayama Y, et al.  
SO - J Neurosurg. 1994 Jan;80(1):64-72. Review.  
IDS - PMID: 8271024 UI: 94096119

40

TI - Anatomic principles of cerebrovascular surgery for arteriovenous malformations.  
AU - de Oliveira E, et al.  
SO - Clin Neurosurg. 1994;41:364-80. Review. No abstract available.  
IDS - PMID: 7842614 UI: 95144886

41

TI - Cavernous malformations of the brain stem. A review of 139 cases.  
AU - Fritschi JA, et al.  
SO - Acta Neurochir (Wien). 1994;130(1-4):35-46. Review.  
IDS - PMID: 7725941 UI: 95242990

42

TI - Progressive myelopathy caused by intracranial dural arteriovenous fistula: report of two cases and review of the literature.  
AU - Versari PP, et al.  
SO - Neurosurgery. 1993 Nov;33(5):914-8; discussion 918-9. Review.  
IDS - PMID: 8264894 UI: 94088863

43

TI - Arteriovenous malformations of the brain stem.  
AU - Sisti MB, et al.  
SO - Neurosurg Clin N Am. 1993 Jul;4(3):497-505. Review.  
IDS - PMID: 8353447 UI: 93357669

44

TI - The combined management of cerebral arteriovenous malformations. Experience with 100 cases and review of the literature.  
AU - Deruty R, et al.  
SO - Acta Neurochir (Wien). 1993;123(3-4):101-12. Review.  
IDS - PMID: 8237486 UI: 94055831

45

TI - Natural history of intracranial aneurysms and vascular malformations.  
AU - Barrow DL, et al.  
SO - Clin Neurosurg. 1993;40:3-39. Review.  
IDS - PMID: 8111989 UI: 94155485

46

TI - Arteriovenous malformations of the brain. Surgical management.  
AU - Heros RC, et al.  
SO - Clin Neurosurg. 1993;40:139-73. Review. No abstract available.  
IDS - PMID: 8111980 UI: 94155475

47

TI - Intracerebral hemorrhage due to dural arteriovenous malformations and fistulae.  
AU - King WA, et al.  
SO - Neurosurg Clin N Am. 1992 Jul;3(3):577-90. Review.  
IDS - PMID: 1633481 UI: 92338823

48

TI - Cranial and sacral dural arteriovenous fistulas as a cause of myelopathy.  
AU - Partington MD, et al.  
SO - J Neurosurg. 1992 Apr;76(4):615-22. Review.  
IDS - PMID: 1545254 UI: 92185550

49

TI - Etiological evaluation of dural arteriovenous malformations of the lateral and sigmoid sinuses based on histopathological examinations.  
AU - Nishijima M, et al.  
SO - J Neurosurg. 1992 Apr;76(4):600-6. Review.  
IDS - PMID: 1545252 UI: 92185548

50

TI - Intracranial cavernous angioma in the 1st year of life and a review of the literature.  
AU - Sakai N, et al.  
SO - Childs Nerv Syst. 1992 Feb;8(1):49-52. Review.  
IDS - PMID: 1576609 UI: 92248582

51

TI - Cryptic vascular malformations.  
AU - Wilson CB  
SO - Clin Neurosurg. 1992;38:49-84. Review. No abstract available.  
IDS - PMID: 1537199 UI: 92164218

52

TI - Arteriovenous malformations of the posterior fossa.  
AU - George B, et al.  
SO - Acta Neurochir (Wien). 1992;116(2-4):119-27. Review.  
IDS - PMID: 1502945 UI: 92367581

53

TI - Familial occurrence of arteriovenous malformation of the brain.  
AU - Yokoyama K, et al.  
SO - J Neurosurg. 1991 Apr;74(4):585-9. Review.

IDS - PMID: 2002372 UI: 91162337

54

TI - Surgical approaches to posterior fossa arteriovenous malformations.  
AU - Stein BM, et al.  
SO - Clin Neurosurg. 1991;37:353-71. Review. No abstract available.  
IDS - PMID: 2009698 UI: 91183757

1

TI - Tortuous, engorged pial veins in intracranial dural arteriovenous fistulas: correlations with presentation, location, and MR findings in 122 patients.  
AU - Willinsky R, et al.  
SO - AJNR Am J Neuroradiol. 1999 Jun-Jul;20(6):1031-6.  
IDS - PMID: 10445439 UI: 99372611

2

TI - Cavernous malformations of the brainstem: experience with 100 patients.  
AU - Porter RW, et al.  
SO - J Neurosurg. 1999 Jan;90(1):50-8.  
IDS - PMID: 10413155 UI: 99339500

3

TI - Complications of angioma surgery--personal experience in 191 patients with cerebral angiomas.  
AU - Hassler W, et al.  
SO - Neurol Med Chir (Tokyo). 1998 Sep;38 Suppl:238-44.  
[MEDLINE record in process]  
IDS - PMID: 10503343 UI: 99432961

4

TI - A simple relationship between radiological arteriovenous malformation hemodynamics and clinical presentation: a prospective, blinded analysis of 31 cases.  
AU - Norris JS, et al.  
SO - J Neurosurg. 1999 Apr;90(4):673-9.  
IDS - PMID: 10193612 UI: 99207955

5

TI - Combining endovascular and neurosurgical treatments of high-risk dural arteriovenous fistulas in the lateral sinus and the confluence of the sinuses.  
AU - Goto K, et al.  
SO - J Neurosurg. 1999 Feb;90(2):289-99.

IDS - PMID: 9950500 UI: 99133999

6

TI - A comparison of the clinical profile of cavernous malformations with and without associated venous malformations.

AU - Abdulrauf SI, et al.

SO - Neurosurgery. 1999 Jan;44(1):41-6; discussion 46-7.

IDS - PMID: 9894962 UI: 99110253

7

TI - Hereditary cerebral cavernous angiomas: clinical and genetic features in 57 French families. Societe Francaise de Neurochirurgie.

AU - Labauge P, et al.

SO - Lancet. 1998 Dec 12;352(9144):1892-7.

IDS - PMID: 9863787 UI: 99079491

8

TI - Microsurgical treatment of infratentorial malformations.

AU - Morcos JJ, et al.

SO - Neurosurg Clin N Am. 1999 Jul;10(3):441-74.

[MEDLINE record in process]

IDS - PMID: 10419571 UI: 99348144

9

TI - Arteriovenous malformations of the brain. Surgical management.

AU - Heros RC, et al.

SO - Clin Neurosurg. 1993;40:139-73. Review. No abstract available.

IDS - PMID: 8111980 UI: 94155475

1

TI - Cerebral cavernous malformations: serial magnetic resonance imaging findings in patients with and without gamma knife surgery.

AU - Yoon PH, et al.

SO - Neurol Med Chir (Tokyo). 1998;38 Suppl:255-61.

IDS - PMID: 10235015 UI: 99251323

2

TI - Radiosurgery of angiographically occult vascular malformations.

AU - Kida Y, et al.

SO - Neurosurg Clin N Am. 1999 Apr;10(2):291-303. Review.

IDS - PMID: 10099094 UI: 99199134

3

TI - The endovascular treatment of brain arteriovenous malformations.

AU - Valavanis A, et al.

SO - Adv Tech Stand Neurosurg. 1998;24:131-214.  
IDS - PMID: 10050213 UI: 99159120

4  
TI - Radiosurgery for arteriovenous malformations: the University of Toronto experience.  
AU - Young C, et al.  
SO - Can J Neurol Sci. 1997 May;24(2):99-105.  
IDS - PMID: 9164684 UI: 97307493

5  
TI - Radiosurgery for cerebral AVMs in children and adolescents: the neurobehavioral outcome.  
AU - Riva D, et al.  
SO - J Neurosurg. 1997 Feb;86(2):207-10.  
IDS - PMID: 9010421 UI: 97163614

6  
TI - Treatment of carotid-cavernous sinus fistulas using a superior ophthalmic vein approach.  
AU - Miller NR, et al.  
SO - J Neurosurg. 1995 Nov;83(5):838-42.  
IDS - PMID: 7472552 UI: 96027868

7  
TI - Interim report on the radiosurgical treatment of cerebral arteriovenous malformations. The influence of size, dose, time, and technical factors on obliteration rate.  
AU - Yamamoto Y, et al.  
SO - J Neurosurg. 1995 Nov;83(5):832-7.  
IDS - PMID: 7472551 UI: 96027867

8  
TI - Multimodality treatment of deep arteriovenous malformations: thalamus, basal ganglia, and brain stem.  
AU - Lawton MT, et al.  
SO - Neurosurgery. 1995 Jul;37(1):29-35; discussion 35-6.  
IDS - PMID: 8587687 UI: 96172609

9  
TI - Patient outcomes after stereotactic radiosurgery for "operable" arteriovenous malformations.  
AU - Pollock BE, et al.  
SO - Neurosurgery. 1994 Jul;35(1):1-7; discussion 7-8.  
IDS - PMID: 7936129 UI: 95022082

10

TI - Magnetic resonance angiography (MRA) of the circle of Willis: a prospective comparison with conventional angiography in 54 subjects.  
AU - Patruş B, et al.  
SO - Neuroradiology. 1994 Apr;36(3):193-7.  
IDS - PMID: 8041438 UI: 94316276

11

TI - Neuropathology of intracranial arteriovenous malformations following conventional radiation therapy.  
AU - Elisevich K, et al.  
SO - Stereotact Funct Neurosurg. 1994;63(1-4):250-4.  
IDS - PMID: 7624642 UI: 95350498





TI - Can we disentangle dose from volume in the radiosurgical management of arteriovenous malformations?  
AU - Corn BW, et al.  
SO - Int J Radiat Oncol Biol Phys. 1996 Nov 1;36(4):965-7. No abstract available.  
IDS - PMID: 8960529 UI: 97119858

2

TI - Stereotactic radiosurgical procedures for arteriovenous malformations of the brain.  
AU - Lunsford LD  
SO - Mayo Clin Proc. 1995 Mar;70(3):305-7. No abstract available.  
IDS - PMID: 7861821 UI: 95165851

3

TI - Microsurgery and radiosurgery in brain arteriovenous malformations.  
AU - Steiner L, et al.  
SO - J Neurosurg. 1993 Nov;79(5):647-52. No abstract available.  
IDS - PMID: 8410242 UI: 94015377

4

TI - The radiobiology of radiosurgery.  
AU - Larson DA, et al.  
SO - Int J Radiat Oncol Biol Phys. 1993 Feb 15;25(3):557-61. No abstract available.  
IDS - PMID: 8489615 UI: 93171130

5

TI - Occlusive hyperemia: a new way to think about an old problem.  
AU - Wilson CB, et al.  
SO - J Neurosurg. 1993 Feb;78(2):165-6. No abstract available.  
IDS - PMID: 8421197 UI: 93132555





TI - Treatment for intracranial dural arteriovenous malformations: a



meta-analysis from the English language literature.



AU - Lucas CP, et al.



SO - Neurosurgery. 1997 Jun;40(6):1119-30; discussion 1130-2.  
IDS - PMID: 9179884 UI: 97323436













TI - Developmental deficits in adult patients with arteriovenous



malformations.



AU - Lazar RM, et al.



SO - Arch Neurol. 1999 Jan;56(1):103-6.



IDS - PMID: 9923768 UI: 99120643

2

TI - Neuropathology of intracranial arteriovenous malformations following conventional radiation therapy.

AU - Elisevich K, et al.

SO - Stereotact Funct Neurosurg. 1994;63(1-4):250-4.

IDS - PMID: 7624642 UI: 95350498