

1

TI - The role of transcranial Doppler in the management of patients with subarachnoid haemorrhage--a review.

AU - Lindegaard KF

SO - Acta Neurochir Suppl (Wien). 1999;72:59-71. Review.

IDS - PMID: 10337413 UI: 99269707

2

TI - Hemodynamics of cerebrovascular spasm.

AU - Aaslid R

SO - Acta Neurochir Suppl (Wien). 1999;72:47-57. Review.

IDS - PMID: 10337412 UI: 99269706

3

TI - Etiology of cerebral vasospasm.

AU - Weir B, et al.

SO - Acta Neurochir Suppl (Wien). 1999;72:27-46. Review.

IDS - PMID: 10337411 UI: 99269705

4

TI - Antioxidant therapy against cerebral vasospasm following aneurysmal subarachnoid hemorrhage.

AU - Asano T, et al.

SO - Cell Mol Neurobiol. 1999 Feb;19(1):31-44. Review.

IDS - PMID: 10079963 UI: 99179699

5

TI - Subarachnoid haemorrhage: what happens to the cerebral arteries?

AU - Sobey CG, et al.

SO - Clin Exp Pharmacol Physiol. 1998 Nov;25(11):867-76. Review.

IDS - PMID: 9807657 UI: 99024789

6

TI - Epidemiology and pathophysiology of cerebral vasospasm following subarachnoid hemorrhage.

AU - Pasqualin A

SO - J Neurosurg Sci. 1998 Mar;42(1 Suppl 1):15-21. Review.

IDS - PMID: 9800597 UI: 99016979

7

TI - Cerebral vasospasm.

AU - Mayberg MR

SO - Neurosurg Clin N Am. 1998 Jul;9(3):615-27. Review.

IDS - PMID: 9668192 UI: 98338806

8

TI - Intra-arterial papaverine treatment for cerebral vasospasm: our experience and review of the literature.

AU - Numaguchi Y, et al.

SO - Neurol Med Chir (Tokyo). 1998 Apr;38(4):189-95. Review.

IDS - PMID: 9631632 UI: 98295110

9

TI - The efficacy and safety of angioplasty for cerebral vasospasm after subarachnoid hemorrhage.

AU - Bejjani GK, et al.

SO - Neurosurgery. 1998 May;42(5):979-86; discussion 986-7. Review.

IDS - PMID: 9588541 UI: 98247955

10

TI - Calcium antagonists in patients with aneurysmal subarachnoid hemorrhage: a systematic review.

AU - Feigin VL, et al.

SO - Neurology. 1998 Apr;50(4):876-83. Review.

IDS - PMID: 9566366 UI: 98226017

11

TI - CNS fibrinolysis: a review of the literature with a pediatric emphasis.

AU - Hansen AR

SO - Pediatr Neurol. 1998 Jan;18(1):15-21. Review.

IDS - PMID: 9492086 UI: 98151050

12

TI - Intra-aortic balloon counterpulsation augments cerebral blood flow in the patient with cerebral vasospasm: a xenon-enhanced computed tomography study.

AU - Nussbaum ES, et al.

SO - Neurosurgery. 1998 Jan;42(1):206-13; discussion 213-4. Review.

IDS - PMID: 9442527 UI: 98104620

13

TI - Neuroradiologic diagnosis and treatment of vasospasm.

AU - Song JK, et al.

SO - Neuroimaging Clin N Am. 1997 Nov;7(4):819-35. Review.

IDS - PMID: 9336501 UI: 97479948

14

TI - Gene therapy for cerebral vascular disease.
AU - Heistad DD, et al.
SO - Stroke. 1996 Sep;27(9):1688-93. Review.
IDS - PMID: 8784150 UI: 96378587

15

TI - Endothelins and the cerebral circulation.
AU - Salom JB, et al.
SO - Cerebrovasc Brain Metab Rev. 1995 Summer;7(2):131-52. Review.
IDS - PMID: 7669492 UI: 95399096

16

TI - Interventional neurovascular techniques for cerebral revascularization
in the treatment of stroke.
AU - Higashida RT, et al.
SO - AJR Am J Roentgenol. 1994 Oct;163(4):793-800. Review.
IDS - PMID: 8092013 UI: 94378892

17

TI - Critical care of patients with subarachnoid hemorrhage.
AU - King WA, et al.
SO - Neurosurg Clin N Am. 1994 Oct;5(4):767-87. Review.
IDS - PMID: 7827484 UI: 95128162

18

TI - The effect of surgery on the severity of vasospasm.
AU - Macdonald RL, et al.
SO - J Neurosurg. 1994 Mar;80(3):433-9. Review.
IDS - PMID: 8113855 UI: 94157628

19

TI - Intrathecal fibrinolysis using recombinant tissue plasminogen
activator (rTPA) for prevention of cerebral vasospasm and delayed
ischaemic deficits after aneurysmal subarachnoid haemorrhage.
Experimental and clinical data.
AU - Seifert V
SO - Neurol Res. 1994 Feb;16(1):54-8. Review.
IDS - PMID: 7913533 UI: 94309772

20

TI - Transcranial Doppler: clinical and experimental uses.
AU - Newell DW, et al.
SO - Cerebrovasc Brain Metab Rev. 1992 Summer;4(2):122-43. Review.

IDS - PMID: 1627439 UI: 92329278

21

TI - Subarachnoid fibrinolytic treatment for the prevention of cerebral vasospasm.
AU - Findlay JM
SO - Semin Neurol. 1991 Dec;11(4):400-10. Review. No abstract available.
IDS - PMID: 1811295 UI: 92245247

1

TI - Safety of intrathecal sodium nitroprusside for the treatment and prevention of refractory cerebral vasospasm and ischemia in humans.
AU - Thomas JE, et al.
SO - Stroke. 1999 Jul;30(7):1409-16.
IDS - PMID: 10390315 UI: 99319106

2

TI - Double-blind, randomized, vehicle-controlled study of high-dose tirilazad mesylate in women with aneurysmal subarachnoid hemorrhage. Part II. A cooperative study in North America.
AU - Lanzino G, et al.
SO - J Neurosurg. 1999 Jun;90(6):1018-24.
IDS - PMID: 10350246 UI: 99277749

3

TI - Double-blind, randomized, vehicle-controlled study of high-dose tirilazad mesylate in women with aneurysmal subarachnoid hemorrhage. Part I. A cooperative study in Europe, Australia, New Zealand, and South Africa.
AU - Lanzino G, et al.
SO - J Neurosurg. 1999 Jun;90(6):1011-7.
IDS - PMID: 10350245 UI: 99277748

4

TI - Transcranial Doppler pattern after intracarotid papaverine and prostaglandin E1 incorporated in lipid microsphere in patients with vasospasm.
AU - Kanamaru K, et al.
SO - Neurol Med Chir (Tokyo). 1998;38 Suppl:152-5.
IDS - PMID: 10234998 UI: 99251306

5

TI - Prognostic value and determinants of ultraearly angiographic vasospasm after aneurysmal subarachnoid hemorrhage.
AU - Qureshi AI, et al.
SO - Neurosurgery. 1999 May;44(5):967-73; discussion 973-4.

IDS - PMID: 10232529 UI: 99247489

6

TI - Intra-arterial infusion of fasudil hydrochloride for treating vasospasm following subarachnoid haemorrhage.

AU - Tachibana E, et al.

SO - Acta Neurochir (Wien). 1999;141(1):13-9.

IDS - PMID: 10071681 UI: 99171075

7

TI - Combination of serine protease inhibitor FUT-175 and thromboxane synthetase inhibitor OKY-046 decreases cerebral vasospasm in patients with subarachnoid hemorrhage.

AU - Kaminogo M, et al.

SO - Neurol Med Chir (Tokyo). 1998 Nov;38(11):704-8; discussion 708-9.

IDS - PMID: 9919901 UI: 99118554

8

TI - Reversal of severe cerebral vasospasm in three patients after aneurysmal subarachnoid hemorrhage: initial observations regarding the use of intraventricular sodium nitroprusside in humans.

AU - Thomas JE, et al.

SO - Neurosurgery. 1999 Jan;44(1):48-57; discussion 57-8.

IDS - PMID: 9894963 UI: 99110254

9

TI - Cigarette smoking as a cause of aneurysmal subarachnoid hemorrhage and risk for vasospasm: a report of the Cooperative Aneurysm Study.

AU - Weir BK, et al.

SO - J Neurosurg. 1998 Sep;89(3):405-11.

IDS - PMID: 9724114 UI: 98389507

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TI - Intra-arterially administered papaverine for the treatment of symptomatic cerebral vasospasm.

AU - Polin RS, et al.

SO - Neurosurgery. 1998 Jun;42(6):1256-64; discussion 1264-7.

IDS - PMID: 9632183 UI: 98293972

11

TI - Neuroprotective effect of an antioxidant, ebselen, in patients with delayed neurological deficits after aneurysmal subarachnoid hemorrhage.

AU - Saito I, et al.

SO - Neurosurgery. 1998 Feb;42(2):269-77; discussion 277-8.

IDS - PMID: 9482177 UI: 98141281

12

TI - Evaluation of cerebral vasospasm after early surgical and endovascular treatment of ruptured intracranial aneurysms.

AU - Gruber A, et al.

SO - Neurosurgery. 1998 Feb;42(2):258-67; discussion 267-8.

IDS - PMID: 9482176 UI: 98141280

13

TI - Endothelin in cerebral vasospasm. Clinical and experimental results.

AU - Zimmermann M

SO - J Neurosurg Sci. 1997 Jun;41(2):139-51.

IDS - PMID: 9385564 UI: 98046674

14

TI - Effect of transluminal angioplasty on cerebral blood flow in the management of symptomatic vasospasm following aneurysmal subarachnoid hemorrhage.

AU - Firlik AD, et al.

SO - J Neurosurg. 1997 May;86(5):830-9.

IDS - PMID: 9126899 UI: 97272054

15

TI - Effects of a hydroxyl radical scavenger on delayed ischemic neurological deficits following aneurysmal subarachnoid hemorrhage: results of a multicenter, placebo-controlled double-blind trial.

AU - Asano T, et al.

SO - J Neurosurg. 1996 May;84(5):792-803.

IDS - PMID: 8622153 UI: 96198904

16

TI - A randomized trial of intraoperative, intracisternal tissue plasminogen activator for the prevention of vasospasm.

AU - Findlay JM, et al.

SO - Neurosurgery. 1995 Jul;37(1):168-76; discussion 177-8.

IDS - PMID: 8587685 UI: 96172637

17

TI - A phase II clinical trial of recombinant human tissue-type plasminogen activator against cerebral vasospasm after aneurysmal subarachnoid hemorrhage.

AU - Sasaki T, et al.

SO - Neurosurgery. 1994 Oct;35(4):597-604; discussion 604-5.

IDS - PMID: 7808602 UI: 95107478

18

- TI - A randomized trial of two doses of nicardipine in aneurysmal subarachnoid hemorrhage. A report of the Cooperative Aneurysm Study.
AU - Haley EC Jr, et al.
SO - J Neurosurg. 1994 May;80(5):788-96.
IDS - PMID: 8169616 UI: 94223311

19

- TI - Preventive therapy against delayed cerebral ischaemia after aneurysmal subarachnoid haemorrhage: trials of thromboxane A2 synthetase inhibitor and hyperdynamic therapy.
AU - Yano K, et al.
SO - Acta Neurochir (Wien). 1993;125(1-4):15-9.
IDS - PMID: 8122540 UI: 94168064

20

- TI - Successful prevention of neurological deficit in SAH patients with 2-chlorodeoxyadenosine.
AU - Ryba M, et al.
SO - Acta Neurochir (Wien). 1993;124(2-4):61-5.
IDS - PMID: 7905693 UI: 94136178

21

- TI - Effect of AT877 on cerebral vasospasm after aneurysmal subarachnoid hemorrhage. Results of a prospective placebo-controlled double-blind trial.
AU - Shibuya M, et al.
SO - J Neurosurg. 1992 Apr;76(4):571-7.
IDS - PMID: 1545249 UI: 92185545

22

- TI - Therapeutic trial of cerebral vasospasm with the serine protease inhibitor, FUT-175, administered in the acute stage after subarachnoid hemorrhage.
AU - Yanamoto H, et al.
SO - Neurosurgery. 1992 Mar;30(3):358-63.
IDS - PMID: 1620298 UI: 92319239

23

- TI - Phase I trial of tissue plasminogen activator for the prevention of vasospasm in patients with aneurysmal subarachnoid hemorrhage.
AU - Zabramski JM, et al.
SO - J Neurosurg. 1991 Aug;75(2):189-96.
IDS - PMID: 1906534 UI: 91303215

24

TI - Long-term effects of nimodipine on cerebral infarcts and outcome after aneurysmal subarachnoid hemorrhage and surgery.
AU - Ohman J, et al.
SO - J Neurosurg. 1991 Jan;74(1):8-13.
IDS - PMID: 1984511 UI: 91079913

25

TI - Risks factors for cerebral infarction in good-grade patients after aneurysmal subarachnoid hemorrhage and surgery: a prospective study.
AU - Ohman J, et al.
SO - J Neurosurg. 1991 Jan;74(1):14-20.
IDS - PMID: 1984496 UI: 91079897

1

TI - Efficacy of prophylactic nimodipine for delayed ischemic deficit after subarachnoid hemorrhage: a metaanalysis.
AU - Barker FG 2nd, et al.
SO - J Neurosurg. 1996 Mar;84(3):405-14.
IDS - PMID: 8609551 UI: 96173295