

CURRICULUM VITAE

Name: R(ober) Michael Scott
Address: Children's Hospital
300 Longwood Avenue
Boston, Massachusetts 02115

Date of Birth: 19 February 1941
Place of Birth: Philadelphia, Pennsylvania

Education:

1962 A.B. Williams College
1966 M.D. Temple University School of Medicine

Postdoctoral Training:

Internships and Residencies:

1966–1967 Intern, Third Surgical Service, Boston City Hospital
Boston, Massachusetts
1969–1973 Resident and Chief Resident, Department of Neurosurgery,
Massachusetts General Hospital, Boston, Massachusetts

Research Fellowships:

1967–1969 Research Associate, National Institute of Neurological Diseases
and Stroke, Bethesda, Maryland

Licensure and Certification:

1970 Massachusetts License Registration #32626
1976 American Board of Neurological Surgeons
1996 American Board of Pediatric Neurosurgery (recertified, 2005)

Academic Appointments:

1974 Assistant Professor of Neurosurgery, Tufts University School of
Medicine, Boston, Massachusetts
1977 Associate Professor of Neurosurgery, Tufts University School of
Medicine
1981 Professor of Neurosurgery, Tufts University School of Medicine
1988 Associate Professor of Surgery, Harvard Medical School, Boston,
Massachusetts
1992 Professor of Surgery, Harvard Medical School

Hospital Appointments:

1974 Assistant Neurosurgeon, Tufts–New England Medical Center,

1977	Associate Neurosurgeon, Tufts–New England Medical Center,
1981	Senior Neurosurgeon, Tufts–New England Medical Center,
1988	Director, Section of Pediatric Neurosurgery and Associate in Neurosurgery, Children's Hospital, Boston
1988	Associate Surgeon, Brigham and Women's Hospital, Boston
2004	Neurosurgeon-in-Chief, The Children's Hospital, Boston

Other Professional Positions:

1974–1988	Staff Neurosurgeon, Veterans Administration Hospital, Jamaica Plain, Massachusetts
1974–1988	Staff Neurosurgeon, St. Elizabeth's Hospital, Brighton, Massachusetts

Awards and Honors:

1958	National Merit Scholar
1962	A.B. Degree Magna cum Laude, with highest honors in English; Phi Beta Kappa
1966	Alpha Omega Alpha; President, Senior Class; SAMA Award
1996	Alumni Achievement Award, Temple University School of Medicine
1999	Outstanding Physician Award, Harvard Pilgrim Health Care

Major Committee Assignments:

National

Medical Advisory Board, The Hydrocephalus Association

Regional

1990–	Medical Advisory Board, The Brain Tumor Society (<i>President</i> , 1993 – 1994)
1997–	Medical Advisory Board, The Hydrocephalus Association of Boston

Medical School

1976–1983	Admissions Committee, Tufts University Medical School
1992–	Committee of Professors, Harvard Medical School

Hospital

1976–1980	Institutional Grant Review Committee, New England Medical Center (NEMC)
1980–1981	Surgical Executive Committee, NEMC
1983–1987	Professional Review and Evaluation Committee, NEMC
1985–1988	Pediatric Chiefs Committee, NEMC
1986–1988	Medical Board, NEMC
1988–	Surgical Executive Committee, Children's Hospital (TCH)
1989–1993	Committee on Graduate Medical Education, TCH
1989–1992	HMO Advisory Committee, TCH

1991– Laser Committee, TCH
1994– Combined Oncology Committee, TCH and Dana
Farber Cancer Institute
2004– Medical Staff Executive Committee, TCH
2004– Physician’s Leadership Committee, TCH
2004– Council of Chiefs, TCH

Memberships, Offices, and Committee Assignments in Professional Societies

- 1974 Massachusetts Medical Society
1974 New England Neurosurgical Society
(***Trustee***, 1991– 3)
1974 Congress of Neurological Surgeons
(*Joint Committee on Graduate Education*, 1983–1986)
1974 Boston Surgical Society
1975 Boston Society of Neurology and Psychiatry
(***Executive Committee***, 1990– 2000)
(***President***, 1998– 9)
1976 American Association of Neurological Surgeons
(***Board of Directors***, 1995–8)
Long Range Planning Committee, 1995–7)
1976 American Heart Association
(Fellow, Stroke Council)
1977 American College of Surgeons
(*Credentials Committee*, 1988–1992)
1978 International Society of Pediatric Neurosurgery
(*Nominating Committee*, 1988–1989)
(Scientific Program Committee, 1991–1993)
1980 Pediatric Section of the American Association of Neurological Surgeons
(*Secretary-Treasurer*, 1985–1988)
(*Executive Council*, 1988– 1995)
(***Chairman***, 1991– 3)
(*Traveling Fellowship Committee, Chairman*, 1996 -)
(*Nominating Committee*, 1994 – 7)
1980 American Society of Pediatric Neurosurgeons:
(***Executive Council***, 1988– 98)
Treasurer, 1989–91;
Secretary, 1992–94
Vice-President, 1994–96
President, 1996–98)
1981 Cerebrovascular Section of the American Association of Neurological Surgeons
1982 Society for Research into Hydrocephalus and Spina Bifida
1989 Neurosurgical Society of America
1990 American Academy of Neurological Surgery
(*Award Committee*, 1999– 2001)
(*Executive Committee*, 2001–2)
1992 Society of Neurological Surgeons
1992 American Academy of Pediatrics (Specialty Fellow)
1997 ***Director***, American Board of Neurological Surgery
(*Finance Committee*, 1998–03)
(*Oral Examination Committee*, 1998–03)
(*Written Examination Committee*, 1998–05)
(*Maintenance of Certification Committee*, 2000–03)
(***Vice-Chairman***, 2002–03)
(*Advisory Council*, 2003–09)
1998 ***Director***, American Board of Pediatric Neurosurgery
(***Chairman***, 2002–)

2000 Sociedad de Neurocirugia de Chile (Honorary)

Editorial Boards:

1986–88 *Concepts in Pediatric Neurosurgery*
1988–96 *Child's Nervous System*
1990–96 *Critical Reviews in Neurosurgery (Pediatric Neurosurgery)*
1991–03 *Pediatric Neurosurgery*
2003–06 *Journal of Neurosurgery: Pediatric Neurosurgery*
(Chairman, 2005–6)

Major Research Interests:

1. Progressive cerebrovascular occlusive disease in children
2. Angiographically occult vascular malformations of the central nervous system in children
3. Spinal dysraphic disorders and congenital malformations of the spinal cord and brain.
4. Brain tumors in children

Principal Clinical and Hospital Service Responsibilities

1974–1987 Responsible for general neurosurgical care of patients on the combined services of the New England Medical Center Hospitals, with an emphasis on neurosurgery for stroke and other cerebrovascular disorders, and on the neurosurgery of infants and children
1988– Responsible for the neurosurgical care of children hospitalized at the Children's Hospital, the clinical service, and direction of the Pediatric Neurosurgical Fellowship

Teaching Experience:

1974–1987 Tufts University School of Medicine: yearly lecture series in freshman and sophomore neuroscience course, elective clinical tutorials for freshman and sophomores, weekly student conference sections;
Department of Neurosurgery, New England Medical Center: resident and student teaching and weekly clinical conferences
1974–1987 Five annual Outstanding Teacher Awards, Tufts University School of Medicine
1986 Course director, American Society for Pediatric Neurosurgery Annual Course in Pediatric Neurosurgery, Boston, Massachusetts
1988– Department of Neurosurgery, Brigham and Women's Hospital and Children's Hospital, Boston, Massachusetts: resident and student
1990 Faculty, Annual Review Course, American Society of Pediatric Neurosurgeons, Orlando, Florida
1991,2 Chairman, Program Committee, Annual Meeting, Pediatric Section of the American Association of Neurological Surgeons, Boston, Massachusetts; Vancouver, British Columbia, Canada
1991,2 Co-Director, Laser Use In Neurosurgery, Harvard Medical School Annual Course, Boston, Massachusetts

- 1992 Co-Chairman, Program Committee, Pediatric Section Workshop, Annual Meeting, Congress of Neurological Surgeons, Washington, DC
- 1992– Faculty, “Tumors of the Central Nervous System,” Harvard Medical School Course, Boston, Massachusetts
- 1993 Faculty, Annual Course in Pediatric Neurosurgery, American Society of Pediatric Neurosurgeons, Toronto, Ontario, Canada
- 1996– Faculty, Neuroscience Course, Tufts University School of Medicine

Major Administrative Responsibilities:

- 1980–1981 Chairman *pro tem*, Department of Neurosurgery, Tufts University School of Medicine and New England Medical Center Hospital, Boston, Massachusetts
- 1981–1987 Vice-Chairman, Department of Neurosurgery, Tufts University School of Medicine and New England Medical Center Hospital; Director of Pediatric Neurosurgery, New England Medical Center Hospital, Boston, Massachusetts
- 1988– Director, Section of Pediatric Neurosurgery, Children's Hospital, Boston, Massachusetts
- 1991– Director, Pediatric Neurosurgery Fellowship, The Children's Hospital, Boston, Massachusetts
- 1993– Associate Chief, Department of Neurosurgery, Brigham and Women's and Children's Hospitals, Boston, Massachusetts
- 2004- Neurosurgeon-in-Chief, The Children's Hospital, Boston

Pediatric Neurosurgical Fellows Trained, and Subsequent Positions:

- 1991-2 Benjamin Warf, The University of Kentucky
- 1992-3 Mark Luciano, The Cleveland Clinic
- 1993-4 P. David Adelson, The University of Pittsburgh
- 1994-5 Michael Medlock, Georgetown University;
- 1995-6 David Frim, The University of Chicago
- 1996-7 Faith Barnett, Scripps Clinic, San Diego
- 1997-8 Mark Proctor, The Children's Hospital, Boston
- 1998-9 Jeffrey Campbell, The University of Rochester;
- 1999-0 Jodi Smith, The University of Indiana
- 2000-1 Michael M. McCue, The University of Minnesota
- 2001-2 David Sacco, University of Texas
- 2002-3 Ethan Benardete, SUNY Downstate
- 2003-4 Edward Smith, The Children's Hospital, Boston
- 2004-5 Cormac Maher

Bibliography:

Original Articles

1. Scott RM. William Wayne Babcock—the complete surgeon. *Phil Med* 1966; 62:
2. Scott RM. Cerebral anoxia: cause of long "sit-in." *N Engl J Med* 1969; 291:797.
3. Scott RM, Brody JA, Cooper IS. The effect of thalamotomy on the progress of unilateral Parkinson's disease. *J Neurosurg* 1970; 32:286-288.
4. Scott RM, Brody JA, Schwab RS, Cooper IS. Progression of unilateral tremor and rigidity in Parkinson's disease. *Neurology* 1970; 20:710-714.
5. Scott, RM, Brody JA. Benign early onset of Parkinson's disease: a syndrome distinct from classic postencephalitic parkinsonism. *Neurology* 1971; 21:366-368.
6. Brody JA, Hirano A, Scott RM. Recent neuropathologic observations on amyotrophic lateral sclerosis and parkinsonism dementia of Guam. *Neurology* 1971; 21:528-536.
7. Scott RM, Ballantine HT Jr. Spontaneous thrombosis in a giant middle cerebral artery aneurysm. *J Neurosurg* 1972; 37:361-363.
8. Tarlov E, Schmidek HH, Scott RM, Wepsic JC, Ojemann RG. Reflex hypotension following carotid endarterectomy: mechanism and management. *J Neurosurg* 1973; 39:323-327.
9. Scott RM, Ballantine HT Jr. Cerebellar astrocytoma: malignant recurrence following prolonged survival. *J Neurosurg* 1973; 39:777-779.
10. McLennan JE, Rosenbaum AE, Hedley-Whyte ET, Tischler AS, Scott RM. Angiographic visualization of fatal hemorrhage from a cerebral arteriovenous malformation. *J Neurosurg* 1974; 41:622-626.
11. Scott RM, Dickersin GR, Wolpert SM, Twitchell T. Myxochondrosarcoma of the fourth ventricle. *J Neurosurg* 1976; 44:383-389.
12. Cummings J, Sonntag VKH, Scott RM. Ascites complicating ventriculoperitoneal shunting in an adult. *Surg Neurol* 1976; 6:135-136.
13. Carter BL, Kahn PC, Wolpert SM, Hammerschlag SB, Schwartz AM, Scott RM. Unusual pelvic masses: a comparison of CT scanning and ultrasonography. *Radiology* 1976; 121:383-390
14. Wilcox LM Jr., Scott RM. Arachnoiditis and visual evoked cortical potential change. *J Pediatr Ophthalmol* 1976; 13:346-349.
15. Scott RM, Garrido E. Spontaneous thrombosis of an intracranial aneurysm during treatment with epsilon amino-caproic acid. *Surg Neurol* 1977; 7:21-23.
16. Scott RM, Sonntag VKH, Wilcox LM, Adelman LS, Rockel TH. Visual loss from optochiasmatic arachnoiditis following tuberculous meningitis: case report. *J Neurosurg* 1977; 46:524-526.
17. Kasdon DL, Scott RM, Adelman LS, Wolpert SM. Cerebellar hemorrhage with decreased absorption values on computed tomography: a case report. *Neuroradiology* 1977; 13:265-266.
18. Wolpert SM, Scott RM, Carter BL. Computed tomography in spinal dysraphism. *Surg Neurol* 1977; 8:199-206.
19. Rozario RA, Levine LH, Scott RM. Obstructive hydrocephalus secondary to an elastic basilar artery. *Surg Neurol* 1978; 9:31-34.
20. Scott RM. Malignant transformation of astrocytoma. *J Neurosurg* 1978; 49:780.
21. Blavis JG, Scott RM, Labib K. Complete urodynamic evaluation as a neurologic test of sacral cord function. *Urology* 1979; 8:682-687.
22. Faerber EN, Wolpert SM, Scott RM, Belkin SC, Carter BI. Computed tomography in the demonstration of spinal fractures. *J Comput Assist Tomogr* 1979; 3:657-661.
23. Barry K, Scott RM. Effect of intravenous ethanol on cerebral vasospasm produced by subarachnoid blood. *Stroke* 1979; 10:535-537.

24. Costanza M, Buechler M, Munzenreider J, Emami B, Mukherji B, Shucart W, Scott RM, Nathanson L, Rudders R, Stein B, Post K, Piro A. Radiation plus adjuvant CCNU (1-1[-chloroethyl]-3-cyclohexyl-1-nitrosurea) vs. CCNU, hydroxyurea and vincristine in the treatment of malignant glioma. *Int J Radiat Oncol Biol Phys* 1979; 5:1589-1592.
25. Phillips MR, Johnson WC, Scott RM, Vollman RW, Levine H, Nabseth DC. Carotid endarterectomy in the presence of contralateral carotid occlusion. The role of electroencephalography and intraluminal shunting. *Arch Surg* 1979; 114:1232-1239.
26. Abayomi O, Emami B, Necheles T, Scott RM. Medulloblastomas in children. *Int J Radiat Oncol Biol Phys* 1980; 6(Suppl 1):81.
27. Loftus CM, Rozario RA, Prager R, Scott RM. Solitary osteochondroma of T4 with thoracic cord compression. *Surg Neurol* 1980; 13:355-357.
28. Scott RM. Subdural bleeding after STA-MCA anastomosis. *J Neurosurg* 1980;53:131.
29. Wolpert SM, Scott RM. The value of metrizamide CT cisternography in the management of cerebral arachnoid cysts. *AJNR* 1981; 2:29-35.
30. Scott RM, Abramovitz J. Surgical treatment of pulsating exophthalmos secondary to neurofibromatosis. *Child's Brain* 1981; 8:248.
31. Barry KJ, Scott RM, Keough EM. Heparin and small caliber polytetrafluoroethylene grafts in rat carotid arteries. *J Microsurg* 1981; 3:72-76.
32. Leonidas JC, Ting W, Binkiewicz A, Vaz R, Scott RM, Pauker S. Mild head trauma in children. When is a roentgenogram necessary? *Pediatrics* 1982; 9:139-143.
33. Scott RM, Liu HC, Yuan R, Adelman L. Rupture of a previously unruptured giant middle cerebral artery aneurysm following extracranial-intracranial bypass surgery. *Neurosurgery* 1982; 10:600-603.
34. Pessin RM, Panis W, Prager RJ, Millan VG, Scott RM. Auscultation of cervical and ocular bruits and extracranial carotid occlusive disease: clinical and angiographic study. *Stroke* 1983; 14:246-249.
35. Wirth FP, Laws ER, Piepgras MD, Scott RM. Surgical treatment of incidental aneurysms. *Neurosurgery* 1983; 12:507-511.
36. Scott RM. Bypass for intracranial stenoses. *Neurosurgery* 1983; 13:622-623.
37. Heros RC, Scott RM, Kistler JP, Ackerman RH, Connor ES. Temporary neurological deterioration after extracranial-intracranial bypass. *Neurosurgery* 1984; 15:178-185.
38. Graber JN, Vollman RW, Johnson WC, Levine H, Butler R, Scott RM, Nabseth DC. Stroke after carotid endarterectomy: risk as predicted by preoperative computerized tomography. *Am J Surg* 1984; 147:492-297.
39. Scott RM. Middle cerebral artery stenosis. *Stroke* 1985; 16:331.
40. Bartoshesky LE, Haller J, Scott RM, Wojick C. Seizures in children with meningomyelocele. *Am J Dis Child* 1985; 139:400-402.
41. Baquis GD, Pessin MS, Scott RM. Limb shaking—a carotid TIA. *Stroke* 1985; 16:444-448.
42. The EC/IC Bypass Study Group. Failure of extracranial-intracranial arterial bypass to reduce the risk of ischemic stroke. Results of an international randomized trial. *N Engl J Med* 1985; 313:1191-1200.
43. Pessin MS, Abbott BP, Prager RJ, Batson RA, Scott RM. Clinical and angiographic features of carotid circulation thrombus. *Neurology* 1986; 36:518-523.
44. Polivy RD, Scott RM, Zimble S. Osteoid osteoma of the cervical spine. *Orthopedics* 1986; 9:1101-1103.
45. Scott RM, Wolpert SM, Bartoshesky LE, Zimble S, Klauber GT. Dermoid tumors occurring at the site of previous myelomeningocele repair. *J Neurosurg* 1986; 65:779-783.
46. Caplan LR, Pessin MS, Scott RM, Yarnell P. Poor outcome after lateral medullary infarcts. *Neurology* 1986; 36:1510-1513.

47. Wolpert SM, Scott RM, Runge VR, Kwan ESK, Difficulties in diagnosing congenital posterior fossa fluid collections after shunting procedures. *AJNR* 1987; 8:653-656.
48. Wolpert SM, Anderson ML, Scott RM, Kwan ESK, Runge VR. The Chiari II malformation: MR imaging evaluation. *AJNR* 1987; 8:783-792.
49. Scott RM. Management of simple depressed skull fractures in children [letter]. *J Neurosurg* 1987; 67: 626.
50. Scott RM, Wolpert SM, Bartoshesky LE, Zimblor S, Karlin L. Segmental spinal dysgenesis. *Neurosurgery* 1988; 22: 739-744.
51. Kwan ESK, Wolpert SM, Scott RM, Runge VR. MR evaluation of neurovascular lesions after endovascular occlusion with detachable balloons. *AJNR* 1988; 9:523-531.
52. Scott RM. Cerebral cavernous malformations [letter]. *N Engl J Med* 1988; 319:1414.
53. Wolpert SM, Scott RM, Platenberg C, Runge VR. The clinical significance of hindbrain herniation and deformity as shown on MR images of patients with Chiari II malformation. *AJNR* 1988; 9:1075-1078.
54. Pessin MS, Abbott BP, Prager RJ, Batson RA, Scott RM. Intraluminal thrombus in the cerebral circulation [letter]. *Stroke* 1989; 20:129.
55. Pessin MS, Kwan ES, Scott RM, Hedges TR. Occipital infarction with hemianopia from carotid occlusive disease. *Stroke* 1989; 20:409-411
56. Wolpert SM, Cohen A, Runge VR, Scott RM. Chiari II malformation [letter]. *AJNR* 1989; 10:1279.
57. Kretshmar CS, Tarbell NJ, Kupsky W, Lavally BL, Loeffler JS, Wolfe L, Strand R, Scott RM, Sallan SE. Pre-irradiation chemotherapy for infants and children with medulloblastoma: a preliminary report. *J Neurosurg* 1989; 71:820-825.
58. Scott RM. Foramen magnum decompression in infants with homozygous achondroplasia [letter]. *J Neurosurg* 1990; 72:519.
59. Garber JE, Burke EM, Lavally BL, Billett AL, Sallan SE, Scott RM, Kupsky W, Li FP. Choroid plexus tumors in the breast cancer-sarcoma syndrome. *Cancer* 1990; 66:2658-60.
60. Wu JK, Scott RM. Myelopathy presenting decades after surgery for congenital cervical cutaneous lesions. *Neurosurgery* 1990; 27:635-638.
61. Scott RM. Shunt malfunction and the Rickham reservoir [letter]. *Neurosurgery* 1991; 28:167.
62. Healey EA, Barnes PD, Kupsky WJ, Scott RM, Sallan SE, Black PMcL, Tarbell N. The prognostic significance of postoperative residual tumor in ependymoma. *Neurosurgery* 1991; 28:666-672.
63. Ellenbogen RE, Scott RM. Transfalcine approach to a callosomarginal artery aneurysm. *Neurosurgery* 1991; 29:140-143.
64. Rooney CM, Kaye EM, Scott RM, Klucznik RP, Rosman NP. Modified encephaloduroarteriosynangiosis as a surgical treatment of childhood moyamoya disease: report of five cases. *J Child Neurol* 1991; 6:24-31.
65. Tarbell NJ, Loeffler JS, Silver B, Lynch E, Lavally BL, Kupsky WJ, Scott RM, Sallan SE. The change in patterns of relapse in medulloblastoma. *Cancer* 1991; 68:1600-1604.
66. Scott RM. Brain stem cavernous angiomas in children. *Pediatr Neurosurg* 1991; 16:281-286.
67. O'Tuama LA, Janicek MJ, Barnes PD, Scott RM, Black PM, Sallan SE, Tarbell NJ, Kupsky WJ, Wagenaar D, Ulanski JS. 201 Tl/99mTc-HMPAO SPECT imaging of treated childhood brain tumors. *Pediatr Neurol* 1991; 7: 249-57.
68. Scott RM, Barnes P, Kupsky W, Adelman LS. Cavernous angiomas of the central nervous system in children. *J Neurosurg* 1992; 76:38-46.
69. Yu JS, Moore MR, Kupsky WJ, Scott RM. Intracranial melanotic neuroectodermal tumor of infancy: two case reports. *Surg Neurol* 1992; 37:123-129.

70. Ghogawala Z, Moore M, Strand R, Kupsky WJ, Scott RM. Clival Chondroma in a child with Ollier's disease. Case report. *Pediatr Neurosurg* 1991-92; 17:53-56.
71. Scott RM. The fellowship in pediatric neurosurgery. *Pediatr Neurosurg* 1991-92; 17:281-283.
72. Scott RM. Ophthalmological complications in pineal tumor surgery [letter]. *J Neurosurg* 1992; 77:821-22.
73. Estroff JA, Scott RM, Benacerraf BR. Dandy-Walker variant: prenatal sonographic features and clinical outcome. *Radiology* 1992; 185:755-758.
74. Bauer SB, Lais A, Scott RM. Continuous urodynamic surveillance of babies with myelodysplasia; implications for further neurosurgery. *Eur J. Pediatr Surg* 1992; 2, Suppl 1:35-36.
75. Atala A, Bauer SB, Dyro FM, Shefner J, Shillito J Jr., Sathi S, Scott RM. Bladder functional changes resulting from lipomyelomeningocele repair. *J Urol* 1992; 148: 592-594.
76. Bromley B, Estroff JA, Scott RM, Benacerraf BR. Brain masses: differential diagnosis. *Fetus* 1992 3: 19-22.
77. Warf B, Scott RM, Barnes PB, Hendren WH. Tethered spinal cord in patients with anorectal and urogenital malformations. *Pediatr Neurosurg* 1993; 19:25-30.
78. Scott RM. Distal shunt catheter lengthening [letter]. *J Neurosurg* 1993; 78:854.
79. Zerbini C, Gelber RD, Weinberg D, Sallan SE, Barnes P, Kupsky W, Scott RM, Tarbell NJ. Prognostic factors in medulloblastoma, including DNA ploidy. *J Clin Onc* 1993; 11:616-622.
80. Hetelekidis S, Barnes PD, Tao ML, Fischer EG, Schneider L, Scott RM, Tarbell NJ. Twenty year experience in childhood craniopharyngioma. *Int J Radiation Oncology Biol Phys* 1993; 27:189-193.
81. Schutzman SA, Barnes PD, Mantello M, Scott RM. Epidural hematomas in children. *Ann Emerg Med* 1993; 22:535-541.
82. O'Tuama LA, Treves ST, Larar JN, Packard AB, Kwan AJ, Barnes PD, Scott RM, Black PMcL, Madsen JR, Sallan SE, Tarbell NJ. 201Tl versus 99mTc-MIBI SPECT in the evaluation of childhood brain tumors: a within-subject comparison. *J Nuc Med* 1993; 34:1045-51..
83. Scott RM. Huge multilobular cavernous angioma in an infant: case report [Comment]. *Neurosurgery* 1993; 32: 1030-1031.
84. Sathi S, Madsen JR, Bauer S, Scott RM. Effect of surgical repair on the neurourologic function in infants with lipomeningocele. *Pediatr Neurosurg* 1993; 19:256-259.
85. Soriano SG, Sethna NF, Scott RM. Anesthetic management of children with moyamoya syndrome. *Anesth Analg* 1993; 77:1066-70.
86. Tice H, Barnes PD, Goumnerova L, Scott RM, Tarbell NJ. Pediatric and adolescent oligodendrogliomas. *AJNR* 1993; 14: 1293-1300.
87. Scott RM. Carotid microendarterectomy [letter]. *Neurosurgery* 1993; 33:771.
88. Lais A, Kasabian NG, Dyro FM, Scott RM, Kelly MD, Bauer SB. The neurosurgical implications of continuous neurourological surveillance of children with myelodysplasia. *J Urol* 1993; 150: 1879-1893.
89. Scott RM. Controversies in the management of cavernous angiomas of the brain in children. *Rev Chil Neurocirurgia* 1993; 7:24-28.
90. Soriano SG, McManus ML, Sullivan LJ, Scott RM, Rockoff MA. Doppler sensor placement during neurosurgical procedures for children in the prone position. *J Neurosurg Anesthesiol* 1994; 6: 153-155.
91. Scott RM. Oculomotor nerve cavernous angioma in a patient with Robert's syndrome [letter]. *Surg Neurol* 1994; 41:352.
92. Logigian EL, Wolinsky JS, Soriano SG, Madsen JR, Scott RM. H reflex studies in cerebral palsy patients undergoing partial dorsal rhizotomy. *Muscle & Nerve* 1994; 17: 539-549.

93. Li VW, Folkerth RD, Watanabe H, Yu C, Rupnick M, Barnes P, Scott RM, Black P McL, Sallan SE, Folkman J. Microvessel count and cerebrospinal fluid basic fibroblast growth factor in children with brain tumours. *Lancet* 1994; 344: 82-86.
94. Scott RM. Forward [Introduction to Matson Lecture by EA Alexander]. *Pediatr Neurosurg* 1994; 21:1.
95. Shady JA, Black PMcL, Kupsy WJ, Tarbell NJ, Scott RM, Leong T, Holmes G. Seizures in children with supratentorial astroglial neoplasms. *Pediatr Neurosurg* 1994; 21:23 - 30.
96. Scott RM, Hetelekidis S, Barnes PD, Goumnerova L, Tarbell NJ. Surgery, radiation, and combination therapy in the treatment of childhood craniopharyngioma -- a 20 year experience. *Pediatr Neurosurg* 1994; 21 (Suppl 1):75-81.
97. Tarbell NJ, Barnes P, Scott RM, Goumnerova L, Pomeroy SL, Black P McL, Sallan SE, Billett A, Lavally B, Helmus A, Kooy HM, Loeffler JS. Advances in radiation therapy for craniopharyngiomas. *Pediatr Neurosurg* 1994; 21 (Suppl 1):101-107.
98. Soriano SG, Logigian EL, Scott RM, Prah PA, Madsen JR. Nitrous oxide depresses the H-reflex in children with cerebral palsy. *Anesth Analg* 1995; 80: 239-41.
99. Scott RM. Neurofibromatosis and multicentric gliomas [letter]. *J. Neurosurg* 1995; 32: 151.
100. Scott RM. Surgical treatment of moyamoya syndrome in children. *Pediatr Neurosurg* 1995; 22: 39-48.
101. Amin-Hanjani S, Sathi S, Scott RM. De novo Chiari I malformation in infants demonstrated by sequential magnetic resonance imaging scans. Report of two cases. *Pediatr Neurosurg* 1995; 22:299-302.
102. White FV, Anthony DC, Yunis EJ, Tarbell NJ, Scott RM, Schofield DE. Nonrandom chromosomal gains in pilocytic astrocytomas of childhood. *Human Pathol* 1995; 26: 979-986.
103. Adelson PD, Scott RM. Pial synangiosis for moyamoya syndrome in children. *Ped Neurosurg* 1995; 23:26-33.
104. Scott RM. Diffuse leptomeningeal enhancement, "Ivy Sign," in magnetic resonance images of moyamoya disease in childhood: case report. [Comment]. *Neurosurgery* 1995; 37:1012.
105. Kothari MJ, Kelly M, Darbey M, Bauer S, Scott RM. Neurophysiologic assessment of urinary dysfunction in children with thoracic syringomyelia. *J Child Neurol* 1995; 10:451-454.
106. Logigian EL, Shefner JM, Goumnerova L, Scott RM, Soriano SG, Madsen JR. The critical importance of stimulus intensity in intraoperative monitoring for partial dorsal rhizotomy. *Muscle and Nerve* 1996; 19:415-422.
107. Zec N, DeGirolami U, Schofield DE, Scott RM, Anthony DC. Giant cell ependymoma of the filum terminale. A report of two cases. *Am J Path* 1996; 20:1091-1101.
108. Schmit BP, Burrows PE, Kuban K, Goumnerova L, Scott RM. Acquired cerebral arteriovenous malformation in a child with moyamoya disease. *J Neurosurg* 1996; 84: 677-680.
109. Schut L, Stieg PE, Scott RM, Barnes PD, Folkerth RD. Case problems in neurological surgery. Management of a pediatric hypothalamic mass. *Neurosurg* 1996; 38:806-811.
110. Scott RM. Stereotactic radiosurgery for glial neoplasms of childhood [comment]. *Neurosurgery* 1996; 38:700-701.
111. Scott RM. The relevance of hemodynamic factors to perioperative ischemic complications in childhood moyamoya disease [comment]. *Neurosurgery* 1996; 38:1125-1126.
112. Scott RM. Progressive intracranial aneurysmal disease in a child with progressive hemifacial atrophy (Parry-Romberg Disease): case report [comment]. *Neurosurgery* 1996; 38:1241.

113. Scott RM, DiRocco C, Canady A, Gonzales-Portillo G, Sotrel A. Clinical Controversy: How would you treat this patient? Dysembryoplastic neuroepithelial tumor. *Surgical Neurology* 1996; 46:23-27.
114. Bakardjiev AI, Barnes PD, Goumnerova LC, Black P McL, Scott RM, Pomeroy SL, Billett A, Loeffler JS, Tarbell NJ. Magnetic resonance imaging changes after stereotactic radiation therapy for childhood low grade astrocytoma. *Cancer* 1996; 78:864-873.
115. Cramer, SC, Robertson RL, Dooling EC, Scott RM. Moyamoya and Down Syndrome. Clinical and radiological features. *Stroke* 1996; 27:2131-2135.
116. Poussaint TY, Barnes PD, Anthony DC, Spack N, Scott RM, Tarbell NJ. Hemorrhagic pituitary adenomas of adolescence. *AJNR* 1996; 17:1907-1912.
117. Scott RM. Traumatic aneurysm from shaken baby syndrome: case report. [comment]. *Neurosurgery* 1996; 39:1255.
118. Scott RM. Aneurysms and dissections in congenital heart disease. [comment]. *Neurosurgery* 1996; 39:690.
119. Scott RM. Cerebral arterial ectasia and tuberous sclerosis: case report. [comment]. *Neurosurgery* 1997; 40: 193-194.
120. Scott RM. Bypass surgery for moyamoya disease. [comment]. *Neurosurgery* 1997; 40: 329-330.
121. Eldredge EA, Rockoff MA, Medlock MD, Scott RM, Millis MB. Postoperative cerebral edema occurring in children with slit ventricles. *Pediatrics* 1997; 99: 625-630.
122. Frim, DM, Zec N, Golden J, Scott RM. Immunohistochemically identifiable tissue plasminogen activator in cavernous angioma: Mechanism for re-hemorrhage and lesion growth. *Pediatr Neurosurg* 1997; 25: 137-142.
123. Robertson RL, Burrows PE, Barnes PD, Robson DC, Poussaint TY, Scott RM. Angiographic changes following pial synangiosis in moyamoya syndrome. *AJNR* 1997; 18: 837-845.
124. Satar N., Bauer SB, Scott RM, Shefner J, Kelly M, Darbey M. Late effects of early surgery on lipoma and lipomeningocele in children less than 1 year old. *J. Urol* 1997; 157: 1434-1437.
125. Scott RM. Arteriovenous malformation and moyamoya disease. [letter] *Child's Nerv Syst* 1997; 13:357.
126. Tzika AA, Robertson RL, Barnes PD, Vajapeyam S, Burrows PE, Treves ST, Scott RM. Childhood moyamoya disease: Hemodynamic MRI. *Pediatr. Radiol* 1997; 27: 727-735.
127. Martinez-Perez D, Vander Woude DL, Barnes PD, Scott RM, Mulliken JB. Jugular foraminal stenosis in Crouzon Syndrome. *Pediatr Neurosurg* 1996; 25:252-255.
128. Park JK, Frim DM, Schwartz MS, Reidy P, Farley JA, Black P McL, Scott RM, Goumnerova LC, Madsen JR. The use of clinical practice guideline (CPGs) to evaluate practice and control costs in ventriculoperitoneal shunt management. *Surg Neurol* 1997: in press.
129. Hansen M, Padwa BL, Scott RM, Stieg PE, Mulliken JB. Synostotic frontal plagiocephaly: anthropometric comparison of three techniques for surgical correction. *Plast Reconstr Surg* 1997; 100:1387-1395.
130. Malek AM, Barnett FH, Schwartz MS, Scott RM. Spontaneous rapid resolution of an epidural hematoma associated with an overlying skull fracture and subgaleal hematoma in a 17-month-old child. *Pediatr Neurosurg* 1997; 26:160-165.
131. Park JK, Gleason LP, Madsen JR, Goumnerova LC, Scott RM. Presentation and management of Chiari I malformation in children. *Pediatr Neurosurg* 1997; 26:190-196.
132. Garton HJL, Walker ML, Boyer RS, Townsend JJ, Scott RM. A 14 year-old male with basal ganglia tumor. *Pediatr Neurosurg* 1997; 26:219-224.

133. Hardenbergh PH, Golden J, Billet A, Scott RM, Shrieve DC, Silver B, Loeffler JS, Tarbell NJ. Intracranial germinoma: the case for lower dose radiation therapy. *Internat J Rad. Onc Biol Physics* 1997; 39: 419-426.
134. Scott RM. Shunts: which one and why. *Surg Neurol* 1998; 49: 10-11.
135. Scott RM. Dural inversion for moyamoya disease. [letter] *J Neurosurg* 1998; 88:177.
136. Lutterman J, Scott M, Nass R, Geva T. Moyamoya syndrome associated with congenital heart disease. *Pediatrics* 1998; 101:57-60.
137. Komori T, Scheithauer BW, Anthony DC, Rosenblum MK, McLendon RE, Scott RM, Okazaki H, Kobayashi M. Papillary glioneuronal tumor; a new variant of mixed neuronal-glia neoplasm. *Am J Surg Pathol* 1998; 22: 1171-1183.
138. Medlock MD, Madsen JR, Barnes PD, Anthony DS, Cohen LE, Scott RM. Optic chiasm astrocytomas of childhood. 1. Long-term follow-up. *Ped Neurosurg* 1997; 27:121-128.
139. Medlock MD, Scott RM. Optic chiasm astrocytomas of childhood. 2. Surgical management. *Ped Neurosurg* 1997; 27: 129-138.
140. Malek AM, Connors S, Robertson RL, Folkman J, Scott RM. Elevation of cerebrospinal fluid levels of basic fibroblast growth factor in moyamoya and central nervous system disorders. *Pediatr Neurosurg* 1997; 27: 182-189
141. Tzika AA, Robertson RL, Barnes PD, Vajapeyam S, Burrow PE, Treves ST, Scott RM. Childhood moyamoya disease: hemodynamic MRI. *Pediatr Radiol* 1997; 27: 727-735.
142. McLone DG, Stieg PE, Scott RM, Barnett F. Cerebellar epilepsy. *Neurosurg* 1998; 42: 1106-1111.
143. Madsen JR, Vallat A-V, Poussaint TY, Scott RM, DeGirolami U, Anthony DC. Focal cortical dysplasia with glioproliferative changes causing seizures: report of 3 cases. *Pediatr Neurosurg*, 1998; 28: 261-266.
144. Burrows PE, Robertson RL, Mulliken JB, Beardsley DS, Chaloupka JC, Ezekowitz RAB, Scott RM. Cerebral vasculopathy and neurologic sequelae in infants with cervicofacial hemangioma: report of eight patients. *Radiology* 1998; 207: 601-607.
145. Amin-Hanjani S, Robertson R, Arginteanu MA, Scott RM. Familial intracranial arteriovenous malformations. Case report and review of the literature. *Pediatr Neurosurg* 1998; 29: 208 – 213.
146. Scott RM. American Society of Pediatric Neurosurgeons – change at the millennium. *Pediatr Neurosurg* 1998; 29 225 – 227.
147. Schwartz MS, Scott RM. Moyamoya syndrome associated with cocaine abuse. Case report. *Neurosurg Focus* 1998; 5: Article 7.
148. Robertson RL, Chavali RV, Robson CD, Barnes PD, Eldredge EA, Burrows PE, Scott RM. Neurologic complications of cerebral angiography in childhood moyamoya syndrome. *Pediatric Radiology* 1998; 28:824-9, 1998.
149. Craig HD, Gunel M, Cepeda O, Johnson EW, Ptacek L, Steinberg GK, Ogilvy CS, Berg MJ, Crawford SC, Scott RM, Steichen-Gersdorf E, Sabroe R, Kennedy CTC, Mettler G, Beis MJ, Fryer A, Awad IA, Lifton RP. Multilocus linkage identifies two new loci for a mendelian form of stroke, cerebral cavernous malformation, at 7p15-13 and 3q25, 2-27. *Human Molecular Genetics* 1998; 7: 1851-1858.
150. Mulliken JB, VanderWoude DL, Hansen M, LaBrie RA, Scott RM. Analysis of posterior plagiocephaly: deformational versus synostotic. *Plast. Reconstr. Surg* 1999; 103: 371 – 380.
151. Scott RM. Surgery for acromegaly. [letter] *J. Neurosurg* (1999); 90: 809.
152. Chiang V, Awad I, Berenstein A, Scott RM, Spetzler R, Alexander MJ. Neonatal galenic arteriovenous malformations. *Neurosurg* 1999; 44: 847-854.
153. Poussaint TY, Yousuf N, Barnes PD, Anthony DC, Zurakowski D, Scott RM, Tarbell NJ. Cervicomedullary astrocytomas of childhood: clinical and imaging followup. *Pediatr Radiol* 1999; 29: 662-668.

154. Scott RM. An advance in treatment of aqueductal stenosis in children. *Journal Watch: Neurology* 1999; 1:23-24.
155. Scott RM. Pediatric moyamoya Revascularization. [comment] *Neurosurgery* 1999; 45:59-60.
156. Nikas DC, Proctor MR., Scott RM. Spontaneous thrombosis of vein of Galen aneurysmal malformation. *Pediatr Neurosurg* 1999; 31: 33-49.
157. Siffert J, Young-Poussaint T, Goumnerova LC, Scott RM, LaVally B, Tarbell NJ, Carpentieri S, Pomeroy SL. Neurological dysfunction associated with postoperative cerebellar mutism. *J. Neuro-oncology* 2000; 48: 75-81.
158. Proctor MR, Bauer SB, Scott RM. The effect of surgery for split spinal cord malformation on neurologic and urologic function. *Pediatr Neurosurg* 2000; 32: 13 – 19.
159. Tzika A, Zurakowsk D, Young-Poussaint T, Goumnerova L, Vajapeyam S, Barnes PD, Anthony DC, Billett AL, Tarbell NJ, Scott RM, Black PMcL. Proton magnetic spectroscopic imaging of the child's brain: the response of tumors to treatment. *Neuroradiology* 2001; 43:2, 169-177.
160. Scott RM. Surgery for moyamoya syndrome? Yes. *Arch Neurol* 2001; 58: 128-129.
161. Huang Y-C, Chang C-N, Chuang H-L, Scott RM. Membranous obstruction of the fourth ventricle outlet. A case report. *Pediatr Neurosurg* 2001; 35: 43-47
162. Carpentieri SC, Waber DP, Scott RM, Goumnerova L, Kieran MW, Cohen LE, Kim F, Billett AL, Tarbell NJ, Pomeroy SL. Memory deficits among children with craniopharyngiomas. *Neurosurgery* 2001; 49: 1053-1058.
163. Magge SN, Brunt M, Scott RM. Craniopharyngioma presenting during pregnancy 4 years after a normal magnetic resonance imaging scan: case report. *Neurosurg* 2001; 49: 1014-1017.
164. Zissiadis Y, Dutton S, Kieran M, Goumnerova L, Scott RM, Kooy HM, Tarbell NJ. Stereotactic radiotherapy for pediatric germ cell tumors. *Int J Radiat Oncol Biol Phys* 2001; 51: 108-112.
165. Scott RM. Combined encephaloduroarteriosynangiosis and bifrontal encephalogaleo (periosteal) synangiosis in pediatric moyamoya disease. [comment] *Neurosurgery* 2002; 50: 96.
166. Scott RM. Recurrent torticollis caused by dissecting vertebral artery aneurysm in a pediatric patient: results of endovascular treatment by use of coil embolization: case report. [comment] *Neurosurgery* 2002; 50: 207.
167. Tzika AA, Zarifi MK, Goumnerova L, Astrakas LG, Zurakowski D, Young-Poussaint T, Anthony DC, Scott RM, Black PM. Neuroimaging in pediatric brain tumors: Gd-DTPA-enhanced, hemodynamic, and diffusion MR imaging compared with MR spectroscopic imaging. *Neuroradiology* 2002; 23: 322-333.
168. Soriano SG, Cowan DB, Proctor MR, Scott RM. Levels of soluble adhesion molecules are elevated in the cerebrospinal fluid of children with moyamoya syndrome. *Neurosurgery* 2002; 50: 544-549.
169. Scott RM. Extracranial-intracranial vein graft bypass for giant intracranial aneurysm surgery for pediatric patients: two technical case reports. [comment] *Neurosurgery* 2002; 50:668
170. Tzika AA, Zarifi MK, Goumnerova L, Astrakas LG, Zurakowski D, Poussaint TY, Anthony DA, Scott RM, Black PM. Neuroimaging of Pediatric Brain Tumors: Gd-DTPA Enhanced, Hemodynamic and Diffusion MR Imaging Compared to MR Spectroscopic Imaging. *AJNR* 2002; 23: 322-333.
171. Scott RM, Hedley-White ET. A nine-year-old girl with cold intolerance, visual field defects, and a suprasellar tumor. *NEJM* 2002; 347: 1604-1612.
172. Scott RM. Delayed surgical resection of central nervous system germ cell tumors (letter). *Neurosurgery* 2002; 51: 1530.

173. Tzika AA, Cheng LL, Goumnerova L, Madsen JR, Zurakowski D, Astrakas LG, Zarifi MK, Scott RM, Anthony DC, Gonzalez RG, Black PMcL. Biochemical characterization of pediatric brain tumors by using in vivo and ex vivo magnetic resonance spectroscopy. *J Neurosurg* 2002; 96:1023-1031.
174. Rahbar R, Shah P, Mulliken JB, Robson CD, Perez-Atayde AR, Proctor MR, Kenna MA, Scott RM, McGill TJ. The presentation and management of nasal dermoid. A 30-year experience. *Arch Otolaryngol Head Neck Surg* 2003; 129: 464-471.
175. Scott RM. The diagnosis and treatment of moyamoya syndrome in children. *Vascular Disease: Diagnosis, Therapy and Controversies. The Neuroradiology Education and Research (NER) Foundation Symposium 2003. AJNR* 2003: 115-120.

176. Carpentieri SC, Waber DP, Pomeroy SL, Scott RM, Goumnerova LC, Kieran MW, Billett AL, Tarbell NJ. Neuropsychological functioning after surgery in children treated for brain tumor. *Neurosurgery* 2003; 52:1348-1357.
177. Yen P-S, Chou AS; Chen C-J, Jung S-M, Chuang H-L, Scott RM. Primary medulla oblongata germinoma: a case report and review of the literature. *J Neuro-Oncol* 2003; 62: 339-342.
178. Laurans MSH, DiLuna ML, Shin D, et al, Scott RM, et al. Mutational analysis of 206 families with cavernous malformations. *J Neurosurg* 2003; 99:38-43.
179. Sacco D, Scott RM. Reoperation for chiari malformations. *Pediatr Neurosurg* 2003; 39:171-178.
180. Ullrich NJ, Robertson R, Marcus K, Scott RM, Pomeroy AL. Moyamoya after cranial irradiation for primary brain tumors in children. *Ann. Neurol.* 2003; 54:S140-1.
181. Scott RM, Smith JL, Robertson RL, Madsen JR, Soriano SG, Rockoff MA. Long-term outcome in children with moyamoya syndrome after cranial revascularization by pial synangiosis. *J Neurosurg: Pediatrics* 2004; 100: 142-149.
182. Wise-Faberowski L, Soriano SG, Ferrari L, McManus ML, Wolfsdorf JI, Majzoub J, Scott RM, Truog R, Rockoff M. Perioperative management of diabetes insipidus in children. *J Neurosurg anesthesiol* 2004; 16: 14-19.
183. Scott RM. Moyamoya disease among young patients [comment]. *Neurosurgery* 2004; 54: 845.
184. Scott RM. Moyamoya [letter to the editor]. *J Neurosurg: Pediatrics* 2004; 100: 541.
185. Scott RM. Surgical outcome following resection of contrast-enhanced pediatric brainstem gliomas [letter to the editor]. *Pediatr Neurosurg* 2004; 40: 99 .
186. Scott RM. Xenon computed tomography in moyamoya disease [comment]. *Neurosurgery* 2004; 55: 332-333.
187. Ullrich NJ, Scott RM, Pomeroy SL. Craniopharyngioma therapy. Long-term effects on hypothalamic function. *The Neurologist* 2005; 11: 55-60.
188. Smith ES, Scott RM. Moyamoya syndrome. *Revista Argentina de Neurocirugia* 2005; 19:31-40.
189. Smith ER, Scott RM. Surgical management of moyamoya syndrome. *Skull Base* 2005; 15: 15-26
190. Fleischman A, Brue C, Poussaint T Y, Kieran M, Pomeroy SL,, Goumnerova L, Scott RM, Cohen LE Diencephalic Syndrome: A Cause of Failure to Thrive and a Model of Partial growth hormone resistance. *Pediatrics* 2005; 115: 742-748.
191. Jea A, Smith ER, Robertson R, Scott RM. Moyamoya syndrome associated with Down syndrome: outcome after surgical revascularization. *Pediatrics* 2005; 116: 694-701.
192. Waber DP, Pomeroy SI, Chiverton AM, Kieran MW, Scott RM, Goumnerova L, Rivkin JM. Everyday cognitive function after craniopharyngioma in childhood. *J Ped Neurol* 2006; 34: 13-19.

Proceedings of Meetings

1. Cooper IS, Scott RM. The clinical and physiologic implications of ten year cure of unilateral involuntary movement disorders by thalamic surgery. In: Gillingham FJ, Fraser IML, eds. Proceedings of the Third Symposium on Parkinson's Disease. Edinburgh: Churchill Livingstone, 1969.
2. Scott RM. Oral dyskinesia following stereotactic thalamotomy for Parkinson's disease. In: Psychotropic drugs and dysfunctions of the basal ganglia. USPHS Publ. No. 1938. Washington, D.C.: U.S. Government Printing Office, 1969:161-162.
3. Scott RM, Liszczak TM, Kornblith PL. "Invasiveness" in tissue culture: a technique for the study of gliomas. Surg Forum 1978; 29:531-533.

Reviews and Book Chapters

1. Shapshay SM, Scott RM, McCann CF, Stoelting I. Pain control in advanced and recurrent head and neck cancer. In: Shapshay SM, Strong MS, eds. Modern perspectives in head and neck oncology. Otolaryngol Clin North Am. Philadelphia: Saunders, 1980:551-560.
2. Scott RM, Wolpert SM. Metrizamide CT cisternography in cranial arachnoid cysts. In: Epstein F, Hoffman HJ, Raimondi AJ, eds. Concepts in pediatric neurosurgery. American Society for Pediatric Neurosurgery. New York: Karger, 1981; 1:69-78.
3. Scott RM. Brain tumor. In: Kagan B, Gellis SS, eds. Current pediatric therapy. Philadelphia: W. B. Saunders, 1982; 10:43-45.
4. Scott RM. Brain abscess. In: Kagan B, Gellis SS, eds. Current pediatric therapy. Philadelphia: W. B. Saunders, 1982; 10:45-46.
5. Scott RM. Spinal epidural abscess. In: Kagan B, Gellis SS, eds. Current pediatric therapy. Philadelphia: W. B. Saunders, 1982; 10:46.
6. Scott RM. Neurosurgery in the neonate. In: Schmidek H, Sweet WH, eds. Operative neurosurgical techniques: indications and methods. New York: Grune & Stratton, 1982:19-31.
7. Scott RM, Abramovitz J. The surgical treatment of pulsating exophthalmos secondary to neurofibromatosis. In: Epstein F, Raimondi AJ, eds. Concepts in pediatric neurosurgery. American Society for Pediatric Neurosurgery. New York: Karger, 1982; 2:166-173.
8. Scott RM. Third nerve palsy in a 14-year-old boy due to cavernous hemangioma of the third nerve. In: Raimondi AJ, eds. Concepts in neurosurgery. American Society for Pediatric Neurosurgery. New York: Karger, 1983; 3:99-10.
9. Scott RM, Wolpert SM, Pashayan HM. Progressive optic nerve compression in cranial metaphyseal dysplasia. In: Humphreys RP, ed. Concepts in pediatric neurosurgery. American Society for Pediatric Neurosurgery. New York: Karger, 1983; 4:208-218.
10. Scott RM, Pessin MS, Wolpert SM. Intracranial internal carotid artery stenosis: occlusion following cerebral bypass surgery. In: Spetzler RF, Carter LP, Selman WR, Martin NA, eds. Cerebral revascularization for stroke. New York: Thieme-Stratton, 1985:514-520.
11. Scott RM. Delayed deterioration in patients with spinal tethering syndromes. In: Holtzman RN, Stein BM, eds. The tethered spinal cord. New York: Thieme-Stratton, 1985:116-120.
12. Scott RM. Surgical treatment of moyamoya syndrome in children. In: Chapman PH, ed. Concepts in pediatric neurosurgery. American Society for Pediatric Neurosurgery. New York: Karger, 1985; 6:198-212.
13. Scott RM. Uses and results of cerebral bypass operation. In: Barnett HJM, Stein BM, Mohr JP, Yatsu FM, eds. Stroke: pathophysiology, diagnosis and management. New York: Churchill Livingstone, 1986:1221-1258.
14. Batson RA, Scott RM. Neurenteric cysts, teratomatous cysts, teratomas, giant hairy nevi, and their associated anomalies. In: Hoffman HJ, Epstein F, eds. Disorders of the

- developing nervous system: diagnosis and treatment. Boston: Blackwell Scientific, 1986:733-744.
15. Scott RM. Management of neurosurgical problems in the neonate. In: Schmidek HH, Sweet WH, eds. Operative neurosurgical techniques: indications, methods and results, 2nd ed. Orlando: Grune & Stratton, 1988:117-123.
 16. Scott RM. Pediatric neurosurgery [book review]. Surg Neurol 1988; 30:329
 17. Scott RM, Wolpert SM, Anderson ML, Kwan ESK, Runge VR. Magnetic resonance imaging and the Chiari II malformation: clinical correlation. In: Marlin AE, ed. Concepts in pediatric neurosurgery. New York: Karger, 1988; 8:62-69.
 18. Scott RM. Intracranial tumors in infancy and childhood [book review]. J Neurosurg 1988; 68:494-495.
 19. Scott RM, Wolpert SM, Strand RD. The moyamoya syndrome in children: variations in presentation and clinical course. In: Marlin AE, ed. Concepts in pediatric neurosurgery. New York: Karger, 1989; 9:185-197.
 20. Scott RM, Renkens KL Jr. Strokes in children. In: McLaurin RL, Venes JL, Schut L, Epstein F, eds. Pediatric neurosurgery, 2nd ed. Philadelphia: W. B. Saunders, 1989:501-507.
 21. Neff S, Scott RM. Nonoperative treatment of tumors of the spinal cord in children. In: Raimondi AJ, Choux M, DiRocco C, eds. Principles of pediatric neurosurgery. Basel: Karger, 1989:121-134.
 22. Scott RM. Subtotal removal of cavernous angiomas of the brain stem and thalamus in children. In: Marlin AE, ed. Concepts in pediatric neurosurgery. New York: Karger, 1990; 10:129-136.
 23. Scott RM, Recht LD, Linggood RM, Silver DJ. Cancer of the central nervous system. In: Osteen RT, ed. Cancer manual. 8th ed. Boston: American Cancer Society, 1990.
 24. Scott RM. Shunt complications. In: Wilkins RH, Rengachary SS, eds. Neurosurgery update. II. Vascular, spinal, pediatric, and functional neurosurgery. New York: McGraw-Hill, 1990:309-319.
 25. Scott RM. Recent papers on hydrocephalus. Crit Rev Neurosurg 1991; 1: 185-192.
 26. Scott RM. Cavernous angiomas in children -- natural history, pathology and surgical selection. In: Marlin AE, ed. Concepts in pediatric neurosurgery. New York: Karger, 1991; 11: 79-86.
 27. Warf BC, Scott RM. Spinal cord astrocytomas. In: Black PMcL, Schoene WC, Lampson LA, eds. Astrocytomas of the central nervous system. Baltimore, Williams and Wilkins, 1992; 202-208.
 28. Scott RM. Cavernous and venous malformations of the brain in children. Crit Rev Neurosurg 1992; 2: 138-145.
 29. Scott RM, Moore MM. Myelomeningocele repair. In: Park TS, ed. Spinal Dysraphism. Cambridge (Mass.), Blackwell Scientific, 1992: 48-58.
 30. Scott RM. Cerebrovascular diseases in children [book review]. Neurosurg. 1992; in press.
 31. Madsen JR, Scott RM. Chiari malformations, syringomyelia, and intramedullary spinal cord tumors. Current Opinion in Neurology and Neurosurgery 1993; 6:559-563.
 32. Scott RM. Vascular disease in children. Crit Rev Neurosurg 1993; 3: 185-190.
 33. Scott RM. Moyamoya syndrome. Crit Rev Neurosurg 1994; 4:265-274.
 34. Scott RM, Renkens KL. Ischemic strokes and moyamoya syndrome. In: Cheek WR, ed. Pediatric Neurosurgery. Surgery of the Developing Nervous System. Philadelphia, W.B. Saunders, 1994: 515-523.
 35. Scott RM. Management of neurosurgical problems in the neonate. In: Schmidek HH, Sweet WH, eds. Operative Neurosurgical Techniques. Indications, Methods, and Results. Third Edition. Philadelphia, W.B. Saunders, 1995: 1255 - 1262.
 36. Scott RM, Knightly J. Choroid plexus papilloma. In: Kaye AH, Laws ER, eds. Brain Tumors. An Encyclopedic Approach. New York, Churchill Livingstone, 1995: 505 - 524.

37. Ellenbogen RG, Scott RM. Treatment of moyamoya syndrome in children with pial synangiosis. In: Rengachary SS, Wilkins RH, eds. *Neurosurgical Operative Atlas*. Volume 4. Chicago, AANS Publications Committee, 1995: 139 - 146.
38. Stieg PE, Sathi S, Scott RM. Strokes in Children. In: Tindall GT, Barrow DL, Cooper PR, eds. *The Practice of Neurosurgery*. Atlanta, Williams and Wilkins, 1996: 1921-1940.
39. Tarbell NJ, Scott RM, Goumnerova LC, Pomeroy SL, Black PMcL, Barnes P, Billett A, Lavally B, Shrieve D, Helmus A, Kooy HM, Loeffler JS. Craniopharyngioma: Preliminary results of stereotactic radiation therapy. In: Kondziolka D, ed. *Radiosurgery 1995*. Basel, Karger, 1996; 1: 75-82.
40. Scott RM. Shunt complications. In: Wilkins RH, Rengachary SS, eds. *Neurosurgery*. New York, McGraw-Hill, 1996: 3655 - 3664.
41. Scott RM. Craniopharyngioma. In: Samuels MA, Feske S, eds. *Office Practice of Neurology*. New York, Churchill Livingstone, 1996: 861 - 865.
42. Scott RM, Sathi S, Boulis NM. Tumors and cysts of the dysraphic spine. In: Menezes AH, Sonntag, VKH, eds. *Principles of Spinal Surgery*. New York, McGraw-Hill, 1996: 1497 - 1507.
43. Scott RM. Pial synangiosis for moyamoya syndrome. In: Cheek WR. *Atlas of Pediatric Neurosurgery*. Philadelphia, W.B. Saunders, 1996: 157-160.
44. Scott RM, Recht LD, Loeffler JS, Silver DJ. Cancers of the central nervous system. In: Osteen RT, ed. *Cancer Manual*. Boston, American Cancer Society, 1996: 578-595.
45. Scott RM, Pomeroy SL, Tarbell NJ. Craniopharyngioma. In: Black PMcL, Loeffler Js, eds. *Cancer of the Nervous System*. Cambridge (MA), Blackwell, 1997: 414-422.
46. Scott RM. Moyamoya syndrome: description, diagnosis and treatment. In: Stieg PE, ed. *BWH Stroke Report*. Boston, 1997: 3-4.
47. Frim DM, Scott RM, Madsen JR. Surgical management of neonatal hydrocephalus. In: Frim DM, Madsen JR, eds. *Neurosurgery of the neonate*. *Neurosurgical Clinics of North America*. Philadelphia, Saunders, 1998; 9:105-110.
48. Warf BC, Scott RM. Anorectal and urogenital anomalies associated with spinal cord tethering. In: Albright L, Pollack I, Adelson D, eds., *Principles and Practice of Pediatric Neurosurgery*. New York, Thieme, 1998: 353-362.
49. Magge S, Tabibiazar R, Torron J, Scott RM. Moyamoya syndrome. In: Choux M, DeRocco C, Hockley AD, Walker ML, eds. *Pediatric Neurosurgery*. New York, Churchill Livingstone, 1999: 703-716.
50. Frim DM, Scott RM. Management of cavernous malformations in the pediatric population. In: Ogilvy CS, ed. *Occult Cerebral Vascular Lesions*. *Neurosurgery Clinics of North America*. Philadelphia, Saunders, 1999; 10:513-518.
51. Scott RM. Moyamoya syndrome: a surgically treatable cause of stroke in the pediatric patient. In: Howard, MA, Elliott JP, Haglund MM, McKhann GM, eds. *Clinical Neurosurgery*. Philadelphia, Lippincott Williams and Wilkins, 1999; 47: 378-384.
52. Ohaegbulam C, Magge S, Scott RM. Moyamoya syndrome. In: McLone DG, editor-in-chief. *Pediatric Neurosurgery. Surgery of the developing nervous system*. Philadelphia, W B Saunders, 2001: 1077-1092.
53. Scott RM. Pial Synangiosis. In: McLone DG, editor-in-chief. *Pediatric Neurosurgery. Surgery of the developing nervous system*. Philadelphia, W B Saunders, 2001: 1093-1096.
54. Frim DM, Gupta N, Scott RM. Cavernous malformations. In: McLone DG, editor-in-chief. *Pediatric Neurosurgery. Surgery of the developing nervous system*. Philadelphia, W B Saunders, 2001: 1097-1104.
55. Ellenbogen RG, Scott RM. Choroid plexus tumors. In: Kaye AH, Laws ER, eds. *Brain Tumors. An encyclopedic approach*. Philadelphia, Churchill Livingstone, 2001: 551 - 562.
56. Smith JL, Scott RM. Treatment of moyamoya syndrome in children. In: *Seminars in cerebrovascular diseases and stroke*. Philadelphia, WB Saunders, 2001; 1: 225-239.

57. Proctor M, Scott RM. Special considerations for children in neurosurgery. In: Black PMcLB, Kaye AH, eds. Operative Neurosurgery. London, Harcourt Brace, in press.
58. Madsen JR, Hakim R, Scott RM. Hydrocephalus. In: Brandt T, Kaplan LR, Dichgans J, Diener HC, Kennard C, eds. Neurological Disorders; Course and Treatment. IInd Ed. New York, Elsevier Press, 2003: 805-812.
59. Scott RM. Moyamoya Syndrome. In: The NORD Guide to Rare Disorders. Lippincott, Williams & Wilkins. Philadelphia, PA; 2003: 559.
60. Scott RM. Craniopharyngioma. In: Samuels MA, Feske S, eds. Office Practice of Neurology. Second Edition. New York, Churchill Livingstone, 2003: 1067 – 1071.
61. Scott RM, Madsen JR. Shunt technology: contemporary concepts and prospects. In: McKhann GM, ed. Clinical Neurosurgery. Philadelphia, Lippincott Williams and Wilkins, 2003; 50: 256-267.

Book and Monographs

1. Scott RM, ed. Hydrocephalus. Concepts in neurosurgery. Vol. 3. Congress of Neurological Surgeons. Baltimore: Williams & Wilkins, 1990.
2. Scott RM, section editor. Pediatric Neurosurgery. Surgery of the developing nervous system. McLone DG, editor-in-chief. Philadelphia, W B Saunders, 2001.
3. Park TS, Scott RM. Section Editors, Pediatric Neurosurgery. Youmans Neurological Surgery. Winn RH, editor-in-chief. Philadelphia, WB Saunders, 2004.

Abstracts

1. Scott RM. Congenital intrauterine hydrocephalus. Child's Brain 1981; 8:75.
2. Scott RM. Retethering after initial successful surgery for tethered cord syndrome. Child's Nerv Syst 1988; 4:173.
3. Tarbell NJ, Scott RM, Lavally BL, Sallan, SE. Patterns of failure in medulloblastoma. Pediatr Neurosci 1989; 15:140-141.
4. Wolinsky, JS, Scott RM, Logigian EL. Dorsal rhizotomy for spasticity in cerebral palsy: a neurophysiologic appraisal. Muscle & Nerve 1991; :896.
5. Scott RM. Long-term follow-up in moyamoya syndrome patients following EDAS procedures. Child's Nerv Syst 1991; 7: 282-283.
6. Bauer SB, Atala A, Dyro FM, Shefner JM, Shillito J Jr., Scott RM. Urological manifestations in patients with diastematomyelia. J. Urol 1992; 147: 251a.
7. Scott RM. Moyamoya syndrome in children. Stroke 1995; 20: 19.
8. Foley EP, Soriano SG, Eldredge EA, Kull L, Riviello J, Scott RM, Rockoff MA. Intraoperative EEG monitoring in children with moyamoya disease. J Neurosurg Anesthesiol 1997; 9: 384.
9. Scott RM. Outcome following pial synangiosis in 100 consecutive children with moyamoya syndrome. Child's Nerv Syst 1999; 15:413.

Presentations:

1. Scott RM, Wolpert SM. Spinal dysraphism. Winter Meeting of the New England Neurosurgical Society, 4 February 1977.
2. Scott RM. Spinal cord compression from tumor metastatic to the epidural space. Prognosis with surgical decompression. Annual Meeting of the New England Neurosurgical Society, 30 May 1975
3. Rozario RA, Levine HL, Scott RM. Obstructive hydrocephalus secondary to an ectatic basilar artery. New England Neurosurgical Society, 28 October 1977.
4. Kasdon DL, Scott RM, Stein BM. Experience with syringomyelia and syringobulbia. New England Neurosurgical Society, 28 October 1977.
5. Wolpert SM, Scott RM, Carter BL, Belkin SC, Faerber EN. Manifestations of fractures of the spine as seen on computed tomography. 16th Annual Meeting of the American Society of Neuroradiology, 26 February 1978.
6. Phillips MR, Johnson WC, Scott RM, Vollman RW, Levine H, Nabseth DC. Carotid endarterectomy in the presence of contralateral carotid occlusion: role of electroencephalography and intraluminal shunting. 27th Scientific Meeting of the International Cardiovascular Society, Nashville, Tennessee, 28 June 1978.
7. Scott RM. Diastematomyelia in myelomeningocele: diagnosis by spinal computed tomography. 7th Annual Pediatric Section Meeting of the American Association of Neurological Surgeons, 9 December 1978.
8. Scott RM. CT scanning and spinal dysraphism. 2nd Annual Meeting of the American Society for Pediatric Neurosurgery, 12 January 1979.
9. Scott RM. Neurosurgical approaches in the management of spinal cord injuries. Symposium on Care and Rehabilitation of the Spinal Cord Injured (Eastern Paralyzed Veterans Association), 16 October 1979.
10. McCann C, Scott RM, Stoelting I. Pain control in the head and neck patient. Postgraduate Course on Modern Perspectives in Head and Neck Oncology: A Multidisciplinary Approach (Department of Otolaryngology, Boston University Medical Center; and the Departments of Medical Oncology and Radiotherapy, West Roxbury Veterans Administration Hospital), Boston, Massachusetts, 17 November 1979.
11. Scott RM. Metrizamide CT of the arachnoid cyst. 3rd Annual Meeting of the American Society for Pediatric Neurosurgery, British Virgin Islands, 11 January 1980.
12. Selland BA, Scott RM, Post KD, Stein BM. Epsilon aminocaproic acid and ruptured intracranial aneurysms: a clinical retrospective analysis. Annual Meeting of the American Association of Neurological Surgeons, New York City, 21 April 1980.
13. Abramovitz J, Scott RM. The surgical treatment of pulsating exophthalmos secondary to orbital dysplasia in neurofibromatosis. Annual Meeting of the New England Meeting of the New England Neurosurgical Society, Dedham, Massachusetts, 6 June 1980.
14. Scott RM. Congenital intrauterine hydrocephalus. 8th Scientific Meeting of the International Society for Pediatric Neurosurgery, Marseilles, France, 23 June 1980.
15. Scott RM. The early management of head injuries. Management of Medical and Surgical Emergencies Symposium (Colby College), Waterville, Maine, 22 August 1980.
16. Scott RM. Vascular complications following extracranial to intracranial bypass.
17. Miller Fisher Day (Department of Neurology, Massachusetts General Hospital), Boston, Massachusetts, 7 September 1980.
18. Scott RM. Neurological and neurosurgical causes of headache and facial pain. American College of Surgeons Annual Meeting, Savannah, Georgia, 23 October 1980.
19. Mercado E, Scott RM, Cerebellar hematoma following urokinase therapy for pulmonary embolism. Fall Meeting of the New England Neurosurgical Society, Newport, Rhode Island, 31 October 1980. Scott RM. Diagnosis and treatment of subarachnoid hemorrhage (7 November); current therapy of head injury and increased intracranial pressure in the

- intensive care unit. Neurological and Neurosurgical Nursing Update Course (Phoenix Baptist Hospital and Medical Center), Phoenix, Arizona, 8 November 1980.
20. Scott RM. A surgical treatment of pulsating exophthalmos in orbital dysplasia secondary to neurofibromatosis. 4th Annual Meeting of the American Society for Pediatric Neurosurgery, Mazanillo, Mexico, 12 February 1981.
 21. Scott RM. Extracranial-intracranial bypass. Primary Practitioner's Role in the Management of the Stroke Patient: Detection and Treatment (American Heart Association), Boston, Massachusetts, 15 April 1981.
 22. Scott RM. Extracerebral-intracerebral bypass in the treatment of giant cerebral aneurysm. Annual Meeting of the New England Neurosurgical Society, Dedham, Massachusetts, 29 May 1981.
 23. Scott RM, Abramovitz J. Surgical treatment of pulsating exophthalmos secondary to neurofibromatosis. 9th Meeting of the International Society for Pediatric Neurosurgery, Budapest, Hungary, 21 July 1981.
 24. Scott RM. Some observations on the treatment of giant aneurysms with prophylactic intracranial-extracranial bypass. New York Neurological Institute, New York, 6 August 1981.
 25. Scott RM. Extracranial-intracranial anastomoses. Current Concepts in Diagnosis and Management Symposium of Cerebrovascular Disease (Divisions of Neurology and Neurosurgery, St. Vincent Hospital and University of Massachusetts Medical School), Worcester, Massachusetts, 18 November 1981.
 26. Scott RM. Cavernous hemangiomas of the third nerve. 5th Annual Meeting of the American Society for Pediatric Neurosurgery. Casa de Campo, Santo Domingo, Dominican Republic, 23 February 1982.
 27. Scott RM. Headaches and facial pain in the diagnosis of intracranial lesions. Annual Meeting of the American Dental Society of Anesthesiologists Meeting, Boston, 22 March 1982.
 28. Scott RM. Neurosurgical update: occlusive disease of the carotid artery and bypass (25 April); neurosurgical aspects of central nervous system infections. American Academy of Neurology Annual Course, Boston, Massachusetts, 28 April 1982.
 29. Scott RM. Progressive optic nerve compression in cranial metaphyseal dysplasia. 6th Annual Meeting of the American Society for Pediatric Neurosurgery, St. James, Barbados, West Indies, 25 February 1983.
 30. Scott RM. Delayed neurologic deterioration in patients with incomplete excised or unoperated lipomeningocele. Stonwin Medical Conference on the Tethered Spinal Cord (Harry Winston Research Foundation and the New York Neurological Institute), Stonwin, New York, 14 July 1983.
 31. Scott RM. Optic nerve compression due to bony overgrowth in the optic nerve canals in cranial-metaphyseal dysplasia. Brain Surgery Society Meeting, Little Compton, Rhode Island, 11 August 1983.
 32. Scott RM. Sacral masses associated with spinal cord malformation. Lilliputian Surgical Society Meeting, Little Compton, Rhode Island, 11 August 1983.
 33. Scott RM. The surgery of stroke. New England Ophthalmological Society, Boston, Massachusetts, 13 October 1983.
 34. Scott RM. Intracranial internal carotid stenoses occlude following cerebral bypass surgery. 7th International Symposium on Microsurgical Anastomoses for Cerebral Ischemia, Phoenix, Arizona, 14 October 1984.
 35. Scott RM. Posterior circulation bypass (2 October); shunt techniques. 34th Annual Meeting of the Congress of Neurological Surgeons, New York, New York, 3 October 1984.
 36. Scott RM. Initial evaluation and management of the child with myelomeningocele. American College of Surgeons, San Francisco, California, 22 October 1984.

37. Scott RM, Bartoshesky LE, Wolpert SM, Zimble S, Klauber G. Dermoid tumors at the site of previous myelomeningocele repair. 13th Annual Meeting of the Pediatric Section of the American Association of Neurological Surgeons, Salt Lake City, Utah, 12 December 1984.
38. Scott RM. Moyamoya syndrome. 8th Annual Meeting of the American Society for Pediatric Neurosurgery, Puerto Rico, February 1985.
39. Scott RM. Extracranial to intracranial bypass surgery. University of Massachusetts Medical School, Worcester, Massachusetts, 12 March 1985.
40. Scott RM. Extracranial to intracranial bypass. Annual Meeting of the American Association of Neurological Surgeons, Dallas, Texas, 25 April 1985.
41. Scott RM. Occlusion of intracranial carotid stenoses following EC/IC bypass. 38th Annual Meeting of the Neurosurgical Society of America, Charleston, South Carolina, 22 May 1985
42. Scott RM. Dermoid tumors as a cause of later deterioration in children with repaired myelomeningocele. Annual Meeting of the New England Neurosurgical Society, Dedham, Massachusetts, 31 May 1985.
43. Scott RM. Cerebral revascularization. Brain tumors in children. 1st Symposium of the Nacional Sociedad Panamena de Neurocirugia y Neurologia, Panama City, Panama, 14–15 June 1985.
44. Scott RM. The prognosis and treatment of Moyamoya syndrome in children. Annual Review Course, American Society for Pediatric Neurosurgery, 10 October 1985.
45. Scott RM. Segmental lumbar dysgenesis. 9th Annual Meeting of the American Society for Pediatric Neurosurgery, 5 March 1986.
46. Scott RM. Segmental spinal dysgenesis. Annual Meeting of the International Society for Pediatric Neurosurgery, 30 September 1986.
47. Scott RM. The association of posterior fossa cysts with cerebellar dysgenesis. Annual Meeting of the Pediatric Section of the American Association of Neurological Surgeons, 4 December 1986.
48. Scott RM. MRI in Chiari II malformation: clinical correlation. 10th Annual Meeting of the American Society for Pediatric Neurosurgery, 29 January 1987.
49. Scott RM. Surgery for Chiari II malformation: vascular malformations in children. Annual Course Review of the American Society for Pediatric Neurosurgery, 29 January 1987.
50. Scott RM. Surgery for Chiari II malformation: vascular malformations in children. Annual Course Review of the American Society for Pediatric Neurosurgery, Miami, Florida, 4–5 February 1988.
51. Scott RM. Further experience with Moyamoya disease. 11th Annual Meeting of the American Society for Pediatric Neurosurgery, 11 February 1988.
52. Scott RM. Vascular disease in children. New Jersey State College of Medicine, Rutgers, New Brunswick, New Jersey, 23 March 1988.
53. Scott RM. Unusual manifestations of Moyamoya disease in children and adults. Annual Meeting of the Neurosurgical Society of America, 8 April 1988.
54. Scott RM. Retethering after initial successful surgery for tethered cord syndromes. Annual Meeting of the International Society for Pediatric Neurosurgery, Rome, Italy, 28 June 1988.
55. Scott RM. The diagnosis of the tethered cord syndrome. Postgraduate Course in Pediatrics, The Children's Hospital and Harvard Medical School, Boston, Massachusetts, 17 September 1988.
56. Scott RM. Workshop on pediatric neurosurgery (25 September); the management of craniopharyngioma (26 September); CSF shunts: management dilemmas. Annual Meeting of the Congress of Neurological Surgeons, Seattle, Washington, 28 September 1988.

57. Scott RM. Cavernous hemangiomas in children. 12th Annual Meeting of the American Society for Pediatric Neurosurgery, St. Croix, U.S. Virgin Islands, 13 January 1989.
58. Scott RM. Recent advances in the neurosurgery of infants and children. Surgical Grand Rounds, Bay State Medical Center, Springfield, Massachusetts, 4 March 1989.
59. Scott RM. The pediatric spine. Annual Meeting of the American Association of Neurological Surgeons, Washington, D.C., 6 April 1989.
60. Scott RM. The natural history of cavernous angiomas in children. Scott Memorial Library Dedication Exercise, Temple University School of Medicine, Philadelphia, Pennsylvania, 9 June 1989.
61. Scott RM. Stroke and moyamoya syndrome in pediatric patients. Congress of Neurological Surgeons, Atlanta, Georgia, 31 October 1989.
62. Scott RM. Cavernous angiomas in children. Annual Meeting of the Section on Pediatric Neurological Surgery of the American Association of Neurological Surgeons, Washington D.C., 1 December 1989.
63. Scott RM. Surgical considerations in the treatment of medulloblastoma. Department of Neurosurgery, Walter Reed Army Medical Center and Bethesda Naval Hospital; Pediatric Tumor Day, United States Uniformed Services School of Medicine, Bethesda, Maryland, 12 January 1990.
64. Scott RM. The tethered cord syndrome. Stroke in children. Department of Neurosurgery, University of Southern California, Los Angeles, California, 8 February 1990.
65. Scott RM. Further considerations in the surgical treatment of cavernous malformations in children. 13th Annual Meeting of the American Society of Pediatric Neurosurgeons, Maui, Hawaii, 14 February 1990.
66. Scott RM. Occult vascular malformations in children. Department of Neurology, New York University School of Medicine, 2 March 1990.
67. Scott RM. Cavernous angiomas of the central nervous system in children. International Society of Pediatric Neurosurgery, Paris, September 1990.
68. Scott RM. Acute and long-term complications following surgery for the tethered spinal cord. Luncheon Seminar, Annual meeting of the Congress of Neurological Surgeons, Los Angeles, California, 23 October 1990.
69. Scott RM. The interface between pediatric surgery and neurosurgery: masses on the scalp and back. Surgical Grand Rounds, Children's Hospital, 17 October 1990.
70. Scott RM. Recent advances in the treatment of medulloblastoma. Harvard Medical School Post-graduate course: Neurosurgery. Boston, Massachusetts, 14 November 1990.
71. Scott RM. Traumatic vascular injuries following head trauma in children. Second National Conference on Pediatric Neurotrauma, New York City, NY, 15 November 1990.
72. Scott RM. The prognostic significance of residual disease on post-operative imaging studies in pediatric ependymoma patients. Annual meeting, Pediatric Section of the American Association of Neurological Surgeons, San Diego, California, 5 December 1990.
73. Scott RM. The Chiari Malformation. Review Course, American Society of Pediatric Neurosurgeons, Orlando, Florida, 19 January 1991.
74. Scott RM. The presentation of cavernous angiomas in adults and children. Neurology Grand Rounds, Boston Veterans Administration Hospital, Boston, Massachusetts, 7 February 1991.
75. Scott RM. Difficult problems in brain tumor management in children. Grand Rounds, Maine Medical Center, Portland, Maine, 8 February 1991.
76. Scott RM. Surgery for occlusive cerebrovascular disease: the current status of carotid endarterectomy and cerebral bypass. Grand Rounds, Anesthesia Service, Brigham and Women's Hospital, Boston, Massachusetts, 20 February 1991.
77. Scott RM. The surgical management of Chiari II malformation. Breakfast seminar, Annual meeting of the American Association of Neurological Surgeons, New Orleans, Louisiana, 23 April 1991.

78. Scott RM. Pediatric Neurosurgery. Special course, Annual meeting of the American Academy of Neurology, Boston, Massachusetts, 27 April 1991.
79. Scott RM. Pediatric neurosurgery fellowships and certification. Annual meeting, Society of Neurological Surgeons, Charleston, South Carolina, 10 May 1991.
80. Scott RM. Medical education in the 90's. Temple University School of Medicine Alumni Day, Philadelphia, Pennsylvania, 16 May 1991.
81. Scott RM. Incidental intracranial aneurysms. Harvard Medical School Course: Brain Aneurysms. Boston, Massachusetts, 8 June 1991.
82. Scott RM. The familial incidence of cavernous angiomas. Annual meeting, New England Neurosurgical Society, Boston, Massachusetts, 14 June 1991.
83. Scott RM. Long-term follow-up in moyamoya syndrome patients following EDAS procedures. Annual Meeting, International Society for Pediatric Neurosurgery, Seoul, Korea, 3 October 1991.
84. Sathi S, Madsen J, Scott RM, Atala A, Bauer S: The effect of surgical repair on urodynamic studies in infants with lipomeningocele. Annual meeting, Pediatric Section of the American Association of Neurological Surgeons, Boston, Massachusetts, 6 December 1991.
85. Scott RM. Complications following surgery for stroke in children. New York University Medical Center Post-graduate course: Complications in Pediatric Neurosurgery. New York City, New York, 15 December 1991.
86. Scott RM. Cerebrovascular disorders in the pediatric age group. The surgical treatment of Moyamoya syndrome in adults and children. Duke University Department of Neurosurgery, Durham, North Carolina, 20 - 22 February, 1992.
87. Scott RM. Case presentations, intracerebral hemorrhage in children and young adults. University of Massachusetts, Department of Neurosurgery, Worcester, Massachusetts, 27 February, 1992.
88. Scott RM. Grand rounds, case presentations, pediatric neurosurgery. University of Virginia School of Medicine, Department of Neurosurgery, Charlottesville, Virginia, 24 - 26 March, 1992.
89. Scott RM. Cerebrovascular disease in the pediatric age group. Chiari malformation and syringomyelia. Breakfast seminars, Annual meeting of the American Association of Neurological Surgeons, San Francisco, California, 14, 16 April, 1992.
90. Scott RM. Moyamoya syndrome in adults and children. The pathology of cavernous angiomas. Washington University School of Medicine, Department of Neurosurgery, St. Louis, Missouri, 28 - 30 April, 1992.
91. Scott RM. Occult vascular malformations in infants and children. Harvard Medical School Post-graduate course: Vascular Neurosurgery. Boston, Massachusetts, 9 May, 1992.
92. Lais A, Kasabian NG, Dyro FM, Scott RM, Kelly MD, Bauer SB. The neurosurgical implications of continuous neuro-urologic surveillance of babies with myelodysplasia. Annual Meeting, American Urological Association, Washington, DC, 10 May, 1992.
93. Scott RM. E. Bruce Hendrick The Hospital for Sick Children, University of Toronto, Department of Neurosurgery, Toronto, Ontario, Canada, 20 - 22 May, 1992.
94. Scott RM. Clinical associations and surgical management of moyamoya syndrome in children and adults. Annual meeting, Neurosurgical Society of America, Banff, Alberta, Canada, 17 June, 1992.
95. Scott RM. Grand Rounds, case presentations. Department of Neurosurgery, University of Connecticut, Hartford and Farmington, Connecticut, 19 June, 1992.

96. Scott RM. The neurosurgical treatment of cerebrovascular disease in infants and children. Robert Watson, Department of Neurosurgery, University of Arkansas, Little Rock, Arkansas, 25-27 June, 1992.
97. Scott RM. The natural history and pathology of certain vascular malformations of the brain in children and adults. Department of Neurosurgery, University of Pittsburgh, Pittsburgh, Pennsylvania, 8-10 October, 1992.
98. Sathi S, Filiano J, Scott RM. The development of Chiari I malformation and hydrosyringomyelia on sequential MRI scans in a three-year-old child. Poster presentation, Congress of Neurological Surgeons, Washington, DC, 3 November, 1992.
99. Goumnerova L, Scott RM, Tice H, Barnes P, DeGirolami U: Pediatric oligodendroglioma: natural history, treatment and outcome. Experience at Boston Children's Hospital. Annual meeting, Congress of Neurological Surgeons, Washington, DC, 3 November, 1992.
100. Scott RM. The Chiari II malformation associated with hydrosyringomyelia. Luncheon seminar, annual meeting, Congress of Neurological Surgeons, Washington, DC, 4 November, 1992.
101. Scott RM. Recent Advances in the treatment of brain tumors in children; Cavernomas in children; The Chiari II malformation in children with myelomeningocele. Annual Meeting, Sociedad de Neurocirugia de Chile, Vina del Mar, Chile, 19 - 21 November, 1992; Hospital Clinico Universidad Catolica de Chile, Instituto de Neurocirugia Asenjo, Santiago, Chile, 23 November, 1992.
102. Scott RM. Management of craniopharyngiomas. Harvard Medical School Course, Tumors of the Central Nervous System, Boston, Massachusetts, 1 December, 1992.
103. Gleason LP, Scott RM. The presentation and surgical management of Chiari I malformation in children. Winter meeting, New England Neurosurgical Society, Hanover, New Hampshire, 12 February, 1993.
104. Scott RM. Management of vascular anomalies in adults and children; the natural history and treatment of Chiari I malformation in children and young adults. Winter meeting, Maine Neurosurgical Society, Sugarloaf, Maine, 26,27 February, 1993.
105. Scott RM. Masses on the back and tethered spinal cord: embryology, diagnosis and treatment. Surgical Grand Rounds, Children's Hospital, Boston, Massachusetts, 10 March, 1993.
106. Scott RM, Gleason LP. The presentation of the Chiari malformation in a pediatric population. Annual meeting, Neurosurgical Society of America, Boca Raton, Florida, 27 March, 1993.
107. Scott RM. The surgical treatment of vascular malformations in children. University of Maryland, Department of Neurosurgery, Baltimore, Maryland, 7 April, 1993.
108. Scott RM. Spinal cord compression from metastatic neoplasms in children. Pediatric oncology grand rounds, Dana Farber Cancer Institute, Boston, Massachusetts, 16 April, 1993.
109. Scott RM. The diagnosis and management of occult vascular malformations in children. Annual Meeting, American Association of Neurological Surgeons, Boston, Massachusetts, 29 April, 1993.
110. Goumnerova LC, Sathi S, Scott RM, Madsen JR. Treatment of medulloblastoma with preirradiation chemotherapy: experience at Boston Children's Hospital from 1984 to 1991. Annual Meeting, American Association of Neurological Surgeons, Boston, Massachusetts, 27 April, 1993.
111. Black PMcL, Shady JA, Kupsky W, Holmes G, Scott RM, Tarbell N. Seizures in children with supratentorial astroglial tumors. Annual Meeting, American Association of Neurological Surgeons, Boston, Massachusetts, 27 April, 1993.

112. Madsen JR, Scott RM, Goumnerova LC, Wolinsky JS, Logigian EL: The latency test: distinguishing valid reflexes in dorsal rhizotomy surgery. Annual Meeting, American Association of Neurological Surgeons, Boston, Massachusetts, 27 April, 1993.
113. Scott RM. Cavernous angiomas in children and adults: natural history and treatment; Moyamoya syndrome in adults and children. University of British Columbia, British Columbia Children's Hospital, Vancouver, B.C., 5,6 May, 1993.
114. Scott RM. The diagnosis and management of the tethered spinal cord. Pediatric grand rounds, South Shore Hospital, South Weymouth, Massachusetts, 14 May, 1993.
115. Scott RM. Controversies regarding the management of lambdoid suture synostosis; Craniopharyngioma; The management and prognosis of moyamoya syndrome. American Society of Pediatric Neurosurgeons, Annual Course in Pediatric Neurosurgery, Toronto, Ontario, Canada, 21-23 May, 1993
116. Scott RM. The Chiari malformations in children. Neurology Grand Rounds, Brigham and Women's Hospital, Boston, Massachusetts, 30 June, 1993.
117. Scott RM. Congenital vascular anomalies of the brain in children. State University of New York, Department of Neurosurgery, Syracuse, New York, 22 September, 1993.
118. Scott RM. Recent advances in the treatment of brain tumors in children; Vascular anomalies of the brain in children; Recent developments in the diagnosis and treatment of Moyamoya syndrome in children. Invited lecturer, XIV International Symposium, The Neurological Society of Columbia, Bogota, Columbia, South America, 13 November, 1993.
119. Scott RM. Craniopharyngiomas in children. Breakfast seminar, Annual Meeting, Pediatric Section, American Association of Neurological Surgeons, San Antonio, Texas, 8 December, 1993.
120. Luciano M, Black P, Scott RM, Goumnerova L, Madsen J, Tarbell N, Barnes P, Kupsky W: Low-grade supratentorial astrocytomas: Boston Children's Hospital experience from 1974 to 1990. Poster presentation, Annual Meeting, Pediatric Section, American Association of Neurological Surgeons, San Antonio, Texas, 8 December, 1993.
121. Scott RM. Management of craniopharyngioma at The Boston Children's Hospital 1970 - 1990; an overview. New York University School of Medicine Course , "Craniopharyngioma," New York City, New York, 18 December 1993.
122. Scott RM. Surgery, radiation, and combination therapy in the treatment of childhood craniopharyngioma. Annual winter, meeting, New England Neurosurgical Society, Woodstock, Vermont, 25 February 1994.
123. Scott RM. Moyamoya syndrome: results following surgical revascularization. Neurology-Neurosurgery Grand Rounds, Brigham and Women's and Children's Hospitals, Boston, Massachusetts, 23 March 1994.
124. Scott RM. Spinal cord tumors with presenting with hydrocephalus. Combined Clinico-Pathologic Conference, Departments of Neurology, Boston University and Boston City Hospital, Boston, Massachusetts, 24 March 1994.
125. Scott RM. The practicing neurosurgeon and moyamoya syndrome; Tethered spinal cord in children with urogenital anomalies. Breakfast seminars, Annual meeting, American Association of Neurological Surgeons, San Diego, California, 13, 14 April 1994.
126. Scott RM. The pial synangiosis for moyamoya syndrome -- results in pediatric patients. Annual meeting, New England Neurosurgical Society, Boston, Massachusetts, 3 June, 1994.
127. Scott RM. The management of acute head injury in the pediatric patient. Surgical Grand Rounds, Pediatric Surgical Service, The Children's Hospital, Boston, Massachusetts, 19 October 1994.
128. Scott RM. Neurosurgical emergencies in the pediatric patient. The evaluation and significance of superficial cranial and spinal masses in the child. Annual Meeting, Maine Chapter, American Academy of Pediatrics, Bangor, Maine, 12,13 November 1994.

129. Adelson PD, Scott RM. Pial synangiosis for moyamoya syndrome in children. Annual Meeting, Pediatric Section, American Association of Neurological Surgeons, St. Louis, Missouri, 7 December, 1994.
130. Goumnerova LC, Tarbell NJ, Alexander EA III, Black P McL, Barnes PB, Scott RM, Loeffler JS. Results of stereotactic radiosurgery for treatment of recurrent ependymoma. Annual Meeting, Pediatric Section, American Association of Neurological Surgeons, St. Louis, Missouri, 9 December, 1994.
131. Scott RM, Adelson, DA. Pial synangiosis for moyamoya syndrome in children. Annual Meeting, American Society of Pediatric Neurosurgeons, Lanai, Hawaii, 26 January, 1995.
132. Scott RM. Moyamoya syndrome in children. 20th International Joint Conference on Stroke and Cerebral Circulation, Charleston, South Carolina. 10 February, 1995.
133. Scott RM. Recent advances in the treatment of brain tumors in children. Oncology Fellows Conference, Dana Farber Cancer Institute, Boston, Massachusetts, 15 March, 1995.
134. Scott RM. The surgical treatment of stroke in children. David McCullough Memorial Lecture, National Children's Medical Center, Washington, District of Columbia, 8 March 1995. Department of Neurosurgery, 9 March 1995.
135. Scott RM. Natural history and clinical associations of moyamoya syndrome. Neurology Grand Rounds, Brigham and Women's Hospital, Boston, Massachusetts, 22 March 1995.
136. Scott RM. The operative management of moyamoya syndrome in children. Operating Room Nursing Grand Rounds, The Children's Hospital, Boston, Massachusetts, 29 March 1995.
137. Scott RM. Pediatric neurosurgical emergencies. Annual Meeting, American Association of Neuroscience Nurses, Massachusetts Chapter, Randolph, Massachusetts, 29 March 1995.
138. Scott RM. Recent advances in the diagnosis and treatment of moyamoya syndrome in children and adults. Annual Course on Cerebrovascular Disorders, Department of Neurology, Brigham and Women's Hospital, Boston, Massachusetts, 31 March 1995.
139. Scott RM, Adelson PD. Pial synangiosis for the treatment of moyamoya syndrome in children. Platform presentation, Annual Meeting of the American Association of Neurological Surgeons, Orlando, Florida, 24 April, 1995.
140. Scott RM. Breakfast Seminar: The Tethered Spinal Cord. Annual Meeting of the American Association of Neurological Surgeons, Orlando, Florida, 27 April, 1995.
141. Scott RM. The Chiari malformation: presentation and treatment in the first and second decades of life. Orthopedic Grand Rounds, The Hospital for Special Surgery, Cornell University Medical School, New York City, New York, 12 May 1995.
142. Scott RM. Cerebrovascular ischemic disorders in children; Vascular malformations in children. E.S. Gurjian Lecture Series, The Department of Neurosurgery, Wayne State University School of Medicine, Detroit, Michigan, 17, 18 May 1995.
143. Scott RM. Cavernous malformations and related vascular malformations in children. The Department of Neurosurgery, University of Minnesota School of Medicine, Minneapolis, Minnesota, 25, 25 May 1995.
144. Scott RM. Symposium on the surgical treatment of moyamoya syndrome -- Pial Synangiosis. Fourth International Conference on Cerebrovascular Disease, Chicago, Illinois, 13 June 1995.
145. Scott RM. Case Presentation -- cerebrovascular disease in children. Children's Hospital of Philadelphia, Philadelphia, Pennsylvania, 15 June 1995.
146. Scott RM. Case Presentations; Cavernous malformations and their surgical treatment; Moyamoya syndrome in children; The First Michael Scott Memorial Lecture: The history of neurosurgery at Temple University. The Department of Neurosurgery, Temple University School of Medicine, Philadelphia, Pennsylvania, 15, 16 June 1995.
147. Tarbell NJ, Scott RM, Goumnerova LC, Pomeroy SL, Black P McL; Barnes P, Billett A, Lavally B, Shrieve D, Helmus A, Kooy HM, Loeffler JS. Craniopharyngioma:

- preliminary results of stereotactic radiation therapy. Annual Meeting, International Society of Radiosurgery, Boston, Massachusetts 17 June 1995.
148. Scott RM. The clinical presentation and surgical management of moyamoya syndrome. The Department of Neurosurgery, Albany Medical College, Albany, New York, 21 September 1995.
 149. Scott RM. Long-term implications of ventricular shunting in children with hydrocephalus. Invited presentation, Annual Meeting, Congress of Neurological Surgeons, San Francisco, California, 17 October 1995.
 150. Scott RM. Hypothalamic-optic system tumors; cervico-medullary junction and other "benign" brain stem tumors. Invited lectures, Harvard Medical School Course: "Tumors of the Central Nervous System; Brain Tumor Management," Boston, Massachusetts, 11 November 1995.
 151. Frim DM, Zec N, Golden J, Scott RM. Presence of immunohistochemically identifiable tissue plasminogen activator in cavernous angiomas: a potential mechanism for re-hemorrhage and lesion growth. Annual Meeting, Pediatric Section, American Association of Neurological Surgeons, Pasadena, California, 8 December 1995.
 152. Medlock MD, Madsen JR, Goumnerova LC, Tarbell NJ, Barnes PD, Anthony DS, Scott RM. Surgical management of pediatric chiasmal astrocytomas. Annual Meeting, Pediatric Section, American Association of Neurological Surgeons, Pasadena, California, 8 December 1995.
 153. Scott RM. The management of hypothalamic-optic system tumors. Oncology Grand Rounds, Dana Farber Cancer Institute, Boston, Massachusetts, 18 January 1996.
 154. Scott RM. Moyamoya syndrome. Annual Meeting, Cerebrovascular Section, American Association of Neurological Surgeons, San Antonio, Texas, 24 January 1996.
 155. Scott RM. Pre- and post-operative assessment of the patient with moyamoya syndrome. Annual Meeting, American Society of Pediatric Neurosurgeons, Kona, Hawaii, 30 January 1996.
 156. Scott RM. The child with a cerebral arteriovenous malformation. Pediatric Grand Rounds, Boston City Hospital, Boston, Massachusetts, 1 March 1996.
 157. Scott RM. Surgical treatment for ischemic stroke of non-carotid etiology in children and adults. Neurosurgical grand rounds, BWH-Children's Hospital, Boston, Massachusetts, 13 March 1996.
 158. Scott RM. Moyamoya syndrome -- the first fifty patients. The University of Utah Department of Neurosurgery, Salt Lake City, Utah, 20 March 1996.
 159. Scott RM. Arteriovenous and other vascular malformations of the brain -- an update. Harvard Medical School Continuing Education Course: Cerebrovascular disease. Boston, Massachusetts, 20 April 1996.
 160. Scott RM. Hypothalamic-optic system tumors in children -- current management. Annual meeting, American Association of Neurological Surgeons, Minneapolis, Minnesota, 1 May 1996.
 161. Scott RM. Stroke in Children. Yale University School of Medicine Symposium: Occlusive Cerebrovascular Disease and Brain Ischemia, New Haven, Connecticut, 18 May 1996.
 162. Park JK, Scott RM. Standardized treatment of Chiari I malformation in a pediatric population. Annual meeting, New England Neurosurgical Society, Boston, Massachusetts, 7 June 1996.
 163. Scott RM. Chiari I and II malformations -- results of surgical treatment. The moyamoya syndrome -- a treatable cause of stroke in children and adults. Invited speaker, annual meeting, Rocky Mountain Neurosurgical Society, Telluride, Colorado, 16,18 June, 1996.
 164. Scott RM. The surgical treatment of ischemic stroke in children. Harvard Medical School Child Neurology Course, Boston, Massachusetts, 10 October 1996.

165. Scott RM. General considerations in the surgical management of brain tumors in children. Harvard Medical School Course: Tumors of the central Nervous System, Boston, Massachusetts, 25 November 1996.
166. Scott RM. Moyamoya syndrome in children as a surgically-treatable cause of stroke. University of Michigan, Neurosurgical Grand Rounds, Ann Arbor, Michigan, 14 February 1997.
167. Scott RM. Surgery for stroke in infants and children. Brown University, Neurosurgical Grand Rounds, Providence, Rhode Island, 17 February 1997.
168. Scott RM. Long-term results of surgery for Chiari I malformation in children. Invited Speaker, Rhode Island Neurosurgical Society, Providence, Rhode Island, 17 February 1997.
169. Scott RM. The emergency room evaluation of patients with hydrocephalus. Teaching conference, Emergency Services, The Children's Hospital, Boston, Massachusetts, 4 March 1997.
170. Scott RM. Cerebral revascularization in the pediatric patient. Breakfast seminar, Annual Meeting, American Association of Neurological Surgeons, Denver, Colorado, 17 April 1997.
171. Park JK, Scott RM. Management of Chiari I malformation in a pediatric population. Scientific Session, Annual Meeting, American Association of Neurological Surgeons, Denver, Colorado, 16 April, 1997.
172. Scott RM. Recent advances in the treatment of brain tumors in children. Annual Parents Workshop, Brain Tumor Clinic, Dana-Farber-Children's Hospital, Boston, Massachusetts, 3 May 1997.
173. Scott RM. The use of the intraoperative magnet operating facility in pediatric patients. Trustee meeting, The Brain Tumor Society, Boston, Massachusetts, 8 September 1997.
174. Scott RM. The role of bFGF in the CSF of children undergoing surgery for moyamoya syndrome. Neurosurgical Grand Rounds, The Children's Hospital and Brigham and Women's Hospital, Boston, Massachusetts, 10 September 1997.
175. Scott RM. The management of pediatric brain tumor patients. "How I do it" Seminar, Annual Meeting, The Congress of Neurological Surgeons, New Orleans, Louisiana, 29 September 1997.
176. Scott RM. Cerebrovascular disease in children. Invited lecture, Joint Section of Pediatric Neurosurgery, Annual Meeting, Congress of Neurological Surgeons, New Orleans, Louisiana, 1 October 1997.
177. Scott RM. Recent innovations in pediatric neurosurgery. Low grade tumors of the central nervous system in children. Invited lecturer, Annual Meeting, The Brain Tumor Society, Boston, Massachusetts, 1 November 1997.
178. Scott RM. Stroke in children: medical and surgical considerations. Invited lecturer, 899th meeting, Boston Society of Neurology, Neurosurgery and Psychiatry, Boston, Massachusetts, 6 November 1997.
179. Scott RM. Medulloblastoma. Harvard Medical School Course: Brain Tumors. Boston, 25 November 1997.
180. Scott RM. Removal of a deep cerebellar tumor in a child in the intraoperative magnet facility. Annual meeting, The American Society of Pediatric Neurosurgeons, Lanai, Hawaii, 28 January 1998.
181. Scott RM. The future of pediatric neurosurgery at the end of the 20th century [Presidential Address]. Annual meeting, The American Society of Pediatric Neurosurgeons, Lanai, Hawaii, 28 January 1998.
182. Scott RM. Arteriovenous malformations in the pediatric population. Invited seminar presentation, Annual meeting, Cerebrovascular Section of the American Academy of Neurological Surgeons, Orlando, Florida, 3 February 1998.

183. Scott RM. Moyamoya syndrome in the pediatric patient: presentation, associations, and surgical treatment. Invited lecturer, Annual Meeting, Stroke Meeting of the American Heart Association, Orlando, Florida, 5 February 1998.
184. Scott RM. Moyamoya Syndrome. Sally Goldwater Harrington Lectureship and Barrow Neurological Institute, Phoenix, Arizona, 13 March 1998..
185. Scott RM. The surgical treatment of stroke in the pediatric patient. Columbia University School of Medicine, New York City, New York, 26 March 1998.
186. Scott RM. The myelomeningocele patient: recognition of symptoms due to the Chiari II malformation and to a tethered spinal cord. Guest lecturer, The Massachusetts Hospital School, Canton, Massachusetts, 8 April 1998.
187. Scott RM. Moderator, VI Scientific Session. Discussant, "Effects of Surgical Revascularization on outcome of patients with pediatric moyamoya disease. Moderator, Breakfast seminar, Pediatric cerebrovascular disease; "Long-term follow-up in pediatric patients with cavernous angioma." Breakfast seminar, Cerebral revascularization, "Cerebral revascularization in the pediatric patient." Annual Meeting, American Association of Neurological Surgeons, Philadelphia, Pennsylvania, 27 - 30 April, 1998.
188. Scott RM. Outcome of epilepsy following cerebral lesionectomy. Meet the expert – Neurosurgery. Speaker of the Royal College of Physicians and Surgeons of Canada – Neurosurgery: Moyamoya Syndrome. 33rd Meeting, Canadian Congress of the Neurological Sciences, Montreal, PQ, Canada. 16 – 18 June, 1998.
189. Scott RM. The surgical treatment of ischemic cerebrovascular disease in infants and children. The Cleveland Clinic, Cleveland, Ohio, 11 September 1998.
190. Scott RM. Hypothalamic-Optic system gliomas – surgical management. Advances in neurosurgical technique – surgery in the intraoperative magnet facility in children. Invited lecturer, Annual meeting, Latin American Neurosurgical Association, Santiago, Chile, 13,14 October 1998.
191. Proctor M, Bauer S, Scott M, Goumnerova L, Madsen J, Kelly M, Darbey M. The effect of surgery for diastematomyelia on neurologic and urologic function. Annual meeting, Joint Section of Pediatric Neurosurgery, AANS-CNS, Indianapolis, Indiana, 3 December 1998.
192. McLone DG, Walker ML, Scott RM. Training, certification, and careers in Pediatric Neurosurgery. Luncheon Seminar. Annual meeting, Joint Section of Pediatric Neurosurgery, AANS-CNS, Indianapolis, Indiana, 3 December 1998.
193. Tzika AA, Robertson RL, Burrows PE, Barnes PD, Scott RM. Multilevel brain perfusion-weighted imaging in children with moyamoya disease after pial synangiosis. Annual meeting, American Society of Neuroradiology, 1999.
194. Gunel M, Craig HD, Choate K, Cepeda O, Steinberg G, Ogilvy C, Scott RM, Berg M, Johnson EW, Ptacek L, Awad I, Lifton RP. Positional cloning of the CCM1 gene and identification of two new loci for cavernous malformation, CCM2 and CCM3, by multifocus linkage analysis. Annual meeting, American Association of Neurological Surgeons, New Orleans, Louisiana, 26 April 1999.
195. Scott RM. Revascularization procedures in children with cerebral ischemia. Breakfast seminar, annual meeting, American Association of Neurological Surgeons, New Orleans, Louisiana, 29 April 1999.
196. Scott RM. 100 pediatric patients with moyamoya syndrome. Annual meeting, New England Neurosurgical Society, Dedham, Massachusetts, 11 June 1999.
197. Scott RM. Brain stem tumors in children. Harvard Medical School Course: Tumors of the Central Nervous System, Boston, Massachusetts, 14 September 1999.
198. Scott RM. Outcome following pial synangiosis in 100 consecutive children with moyamoya syndrome. Annual meeting, International Society for Pediatric Neurosurgery, Salt Lake City, Utah, 27 September 1999.
199. Scott RM. Suprasellar cystic craniopharyngioma. Neuropathology – Neurology rounds, The Children's Hospital, Boston, Massachusetts, 21 October 1999.

200. Scott RM. The pathophysiology and treatment of craniopharyngioma. John Crigler Service endocrinology rounds, The Children's Hospital, Boston, Massachusetts, 22 October 1999.
201. Scott RM. Surgically-treatable causes of stroke in the pediatric patient. Invited presentation, annual meeting, Congress of Neurological Surgeons, Boston, Massachusetts, 3 November 1999.
202. Scott RM. Moyamoya syndrome in adults and children. Luncheon seminar, annual meeting, Congress of Neurological Surgeons, Boston, Massachusetts, 3 November 1999.
203. Scott RM. Moyamoya syndrome – a series of 100 consecutive pediatric patients. J. Garber Galbraith annual lecture, University of Alabama Department of Neurosurgery, Birmingham, Alabama, 5 November 1999.
204. Scott RM. Congenital anomalies of the spinal cord associated with congenital anomalies of the urogenital system. Surgical Grand Rounds, University of Alabama, Birmingham, Alabama, 6 November 1999.
205. Scott RM, Soriano SG, Cowan DB, Proctor MR. Soluble adhesion molecules are elevated in the cerebrospinal fluid of children with moyamoya syndrome. Platform presentation, 28th Annual Meeting, The Section on Pediatric Neurological Surgery of the American Association of Neurological Surgeons and Congress of Neurological Surgeons, Atlanta, Georgia, 3 December 1999.
206. Nikas DC, Proctor MR., Scott RM. Spontaneous thrombosis of aneurysmal malformation of vein of Galen. Poster presentation, 28th Annual Meeting, The Section on Pediatric Neurological Surgery of the American Association of Neurological Surgeons and Congress of Neurological Surgeons, Atlanta, Georgia, 2 – 4 December 1999.
207. Scott RM. Treatable causes of stroke in children. Neurology Grand Rounds, The Longwood Area Neurology Service, Boston, Massachusetts. 12 January 2000.
208. Scott RM. Moderator and invited speaker: A symposium on the surgical treatment of moyamoya syndrome in children. Joint meeting of the Japanese Society of Pediatric Neurosurgery/American Society of Pediatric Neurosurgery, Kona, Hawaii. 30 January 2000.
209. Scott RM. The association of genito-urinary anomalies with anomalies of the central nervous system. Surgical Grand Rounds, The Children's Hospital, Boston, Massachusetts, 22 February 2000.
210. Scott RM. The evaluation of the child with a tethered spinal cord and an anomaly of the genito-urinary system. Neurosurgical Grand Rounds, The Children's Hospital, Boston, Massachusetts, 1 March 2000.
211. Scott RM. The evaluation and treatment of a child with a tumor of the brain stem. Pediatric Grand Rounds, Massachusetts General Hospital, Boston, Massachusetts, 7 March 2000.
212. Scott RM. The presentation and surgical management of the child with a craniopharyngioma. Endocrinology Service Grand Rounds, The Children's Hospital, Boston, Massachusetts, 22 March 2000.
213. Scott RM. The management of complicated tethered spinal cord patients. Annual Meeting, American Association of Neurological Surgery, San Francisco, California, 8 April 2000.
214. Scott RM. Cerebral revascularization techniques. Annual Meeting, Joint Cerebrovascular Section, American Association of Neurological Surgery, San Francisco, California, 11 April 2000.
215. Scott RM. Case Studies in Pediatric Neurosurgery. Breakfast seminar (moderator, presenter), Annual Meeting, American Association of Neurological Surgery, San Francisco, California, 12 April 2000.
216. Scott RM. The surgical management of moyamoya syndrome in adults and children. Neurology-Neurosurgery Grand Rounds, The Lahey Clinic, Burlington, Massachusetts, 19 April 2000.

217. Scott RM. A fifteen-year series of moyamoya syndrome in children. Inaugural Orlando Andy Lecture, The University of Mississippi Department of Neurosurgery, Jackson, Mississippi, 14 June 2000.
218. Scott RM. The efficacy of pial synangiosis for the treatment of moyamoya syndrome in children. Invited lecture, annual meeting, The Society of University Neurosurgeons, Boston, Massachusetts, 15 June 2000.
219. Scott RM. Craniopharyngiomas in children. The use of intraoperative magnetic resonance imaging in the treatment of pediatric brain tumors. Invited lecturer, The 43rd Congress of Neurosurgery, Chile, Con-Con, 17 November 2000.
220. Scott RM. Pediatric brain tumors. Brain stem tumors in children. Invited lecturer, Harvard Medical School Course, Tumors of the Central Nervous System, Boston, Massachusetts, 5 December 2000.
221. Scott RM. Presentation and treatment of craniopharyngioma in children. Grand Rounds, The Brigham and Women's and Children's Hospital Neurosurgical Service, Boston, Massachusetts, 10 January 2001.
222. Scott RM. The diagnosis and treatment of craniopharyngioma in the pediatric population. Rush Medical College, Department of Neurosurgery, Chicago, Illinois, 1 March 2001.
223. Scott RM. 43 patients with craniopharyngioma – a twelve year clinical series from the Children's Hospital. Winter meeting, The New England Neurosurgical Society, Manchester, Vermont, 2 March 2001.
224. Scott RM. A surgical series of pediatric stroke patients treated with pial synangiosis – a 15 year experience. The David McCullough Lecture, National Children's Hospital Medical Center; George Washington University Medical Center, Washington, D.C., 13, 14 March 2001.
225. Scott RM. John Shillito, Jr., M.D. The distinguished service award of the Joint Section on Pediatric Neurosurgery of the American Association of Neurological Surgeons and the Congress of Neurological Surgeons. Annual meeting, American Association of Neurological Surgeons, Toronto, Canada, 25 April 2001.
226. Scott RM. Surgical treatment of craniopharyngioma. The University of Kentucky, Lexington, Kentucky, 10 May 2001.
227. Scott RM. Surgery for craniopharyngioma. Invited speaker, Practical approaches to pediatric neurosurgery: a tribute to Alexa I. Canady. Detroit, Michigan, 2 June 2001.
228. Scott RM. The significance of masses over the spine and skull in children. Invited lecture, St. Anne's Hospital, Fall River, Massachusetts, 15 June 2001.
229. Scott RM. Oncodiagnosis: pediatric brain tumors. Annual meeting, Radiological Society of North America, Chicago, Illinois, 28 November 2001.
230. Scott RM. The diagnosis and treatment of craniopharyngioma. Invited lecturer, Harvard Medical School Course, Tumors of the Central Nervous System, Boston, Massachusetts, 4 December 2001.
231. Scott RM. The diagnosis and management of brain tumors in the pediatrician's office. Pediatric rounds, Newton-Wellesley Hospital, Newton, Massachusetts, 5 December 2001.
232. Deveber G, Scott RM. Pediatric stroke: Childhood vasculopathies and moyamoya syndrome. Winter assembly, Boston Stroke Society, Boston, Massachusetts, 16 January 2002.
233. Scott RM. Reoperations for the Chiari malformations. 25th Annual meeting, American Society of Pediatric Neurosurgeons, Nevis, West Indies, 1 February 2002.
234. Scott RM. The Chiari Malformations. Pediatric Grand Rounds, Caritas Good Samaritan Medical Center, Stoughton, Massachusetts, 15 February 2002
235. Scott RM. Surgically-treated causes of stroke in children. The Arnold Bank Memorial Lecture, The Philadelphia Neurological Society, Philadelphia, Pennsylvania, 20 March 2002.

236. Scott RM. Myelomeningocele and the tethered spinal cord. Pediatric Neurosurgery Update, Annual meeting, American Association of Neurological Surgeons, Chicago, Illinois, 6 April 2002.
237. Scott RM. Surgery for stroke in children. Indiana University School of Medicine, Indianapolis, Indiana, 21 May 2002.
238. Scott RM. A surgical series of pediatric patients with moyamoya syndrome. Cornell University School of Medicine, New York City, New York, 22 July 2002.
239. Scott RM. Subspecialty training and certification. Fall meeting, New England Neurosurgical Society, Newport, Rhode Island, 13 September 2002.
240. Scott RM. Craniopharyngioma – presentation and treatment. Luncheon seminar, Annual Meeting, Congress of Neurological Surgeons, Philadelphia, Pennsylvania, 24 September 2002.
241. Scott RM. New technology in the treatment of hydrocephalus. Invited lecture, Annual Meeting, Congress of Neurological Surgeons, Philadelphia, Pennsylvania, 25 September 2002.
242. Scott RM. The surgical treatment of stroke in children. University of Medicine and Dentistry of New Jersey, Newark, New Jersey, 9 October 2002.
243. Scott RM. Reoperation in the Chiari Malformations. Grand Rounds, Department of Neurosurgery, The Children’s Hospital, Boston, Massachusetts, 30 October 2002.
244. Sacco D, Scott RM. Reoperations for the Chiari Malformation. Annual Meeting, Pediatric Section AANS/CNS, Phoenix, Arizona, 5 December 2002.
245. Scott RM, Goumnerova L, Boop R. Tumors of the Pineal Region. Annual Meeting, American Society of Pediatric Neurosurgeons, Kona, Hawaii, 4 February 2003.
246. Scott RM. Long-term follow-up after surgery for moyamoya syndrome. Annual Meeting, American Society of Pediatric Neurosurgeons, Kona, Hawaii, 6 February 2003.
247. Scott RM. Why do patients require reoperations for the Chiari I malformation? Annual winter meeting, The New England Neurosurgical Society, Dartmouth-Hitchcock Medical Center, Lebanon, New Hampshire, 28 February 2003.
248. Scott RM. How do the Chiari Malformations present in the pediatric age group? Pediatric Grand Rounds, The Cambridge Hospital, Cambridge, Massachusetts, 20 March 2003.
249. Scott RM. Robin Humphreys, Pediatric Neurosurgeon. Annual meeting, American Association of Neurological Surgeons, San Diego, California, 30 April 2003.
250. Scott RM. Observations on the treatment and natural history of cavernous malformations in children. Annual meeting, American Association of Neurological Surgeons, San Diego, California, 30 April 2003.
251. Scott RM. The surgical management of stroke in children. Craniopharyngioma – a consecutive series of fifty patients. University of Wisconsin, Madison, Wisconsin, 8,9 August 2003.
252. Scott RM. Stroke in children; surgical treatment. John Hopkins University, Department of Neurosurgery, Baltimore, Maryland, 4 September 2003.
253. Scott RM. The George Perret Memorial Lecture: The results of the surgical treatment of moyamoya syndrome by pial synangiosis: a long-term follow-up series. Treatment strategies for craniopharyngioma. Department of Neurosurgery, University of Iowa, Iowa City, Iowa, 26,27 September 2003.
254. Scott RM. The John E. Adams Memorial Lecture. The surgical treatment of stroke in children. Department of Neurosurgery, The University of California at San Francisco, San Francisco, California, 20 November 2003.
255. Scott RM. The Munir Abbasy Memorial Lecture: The moyamoya syndrome in children and adults. Baystate Medical Center, Springfield, Massachusetts, 25 March 2004.
256. Scott RM. The Marion L. (“Jack”) Walker Lectureship: Arteriovenous malformations and cavernous malformations in the pediatric patient. Moyamoya Syndrome as a cause

- of stroke in children. Primary Children's Hospital, The University of Utah, Salt Lake City, Utah, 31 March, 1 April 2004.
257. Scott RM. The William S. Coxe Lectureship: A surgically-treatable cause of stroke in children – the moyamoya syndrome. Department of Neurosurgery, Washington University, and St Louis Children's Hospital, St. Louis, Missouri, 20-22 April, 2004.
 258. Scott RM. Experience with cavernous malformations in children, Breakfast Seminar. 3 May 2004. Pial synangiosis for moyamoya syndrome in children – long term outcome, Plenary Session, 4 May 2004. Annual Meeting, The American Association of Neurological Surgeons, Orlando, Florida, 29 April – 4 May, 2004.
 259. Scott RM. Experience with surgical treatment of moyamoya syndrome over a 20 year period. Paul Rosman Day Celebration, New England Medical Center, Boston, Massachusetts, 18 June 2004.
 260. Scott RM. Nursing care issues in the child with cerebral ischemia. ICU nurses conference, The Children's Hospital, Boston, Massachusetts, 7 July 2004
 261. Scott RM. The John Raaf Lecture: The surgical treatment of stroke in children; A consecutive series of cavernous malformations in the pediatric population. Oregon Health Sciences University, Portland, Oregon, 23 October 2004.
 262. Scott RM. Recent advances in the surgical treatment of pediatric brain tumors. Annual Meeting, the Brain Tumor Society, Newton, Massachusetts, 30 October 2004.
 263. Scott RM. The care of the patient with tuberous sclerosis and an intraventricular brain tumor. Regional meeting, Tuberous Sclerosis Alliance, Boston, Massachusetts, 7 November 2004.
 264. Scott RM. Craniopharyngioma – its presentation and treatment in the pediatric population. 12th Annual course, Brain tumor Management, Harvard Medical School, Boston, Massachusetts, 30 November 2004.
 265. Jea A, Scott RM. Outcome following surgical revascularization in patients with moyamoya syndrome and Down syndrome. Electronic poster, Annual Meeting, AANS/CNS section on Pediatric Neurological Surgery, San Francisco, California, 8 December 2004.
 266. Scott RM. Anesthetic and surgical implications of the moyamoya syndrome in children. Anesthesia and Surgery Grand Rounds, The Children's Hospital, Boston, Massachusetts, 23 February 2005.
 267. Scott RM. Surgical strategies for revascularization of the brain in ischemic vasculopathy. Department of Neurosurgery, Jefferson Medical College, Philadelphia, Pennsylvania, 4 March 2005.
 268. Scott RM. The clinical and radiologic diagnosis of the tethered spinal cord. Grand Rounds, Department of Radiology, The Children's Hospital, Boston, Massachusetts, 9 March 2005. Scott RM. Pial Synangiosis Versus STA-MCA bypass in the treatment of moyamoya syndrome in children. Department of Neurosurgery, Stanford University, Palo Alto, California, 8 April 2005
 269. Smith, ER, Scott RM. Treatment of Moyamoya Disease in the Adult Population with Indirect Cerebral Revascularization Utilizing Pial Synangiosis. Poster Presentation, Annual Meeting, American Association of Neurological Surgeons, New Orleans, Louisiana, 16 April 2005
 270. Scott RM. The natural history and management of cavernous malformations in the pediatric population. Breakfast seminar presentation, Annual Meeting, American Association of Neurological Surgeons, New Orleans, Louisiana, 20 April 2005
 271. Scott RM. Surgical strategies in the treatment of moyamoya in adults and children. University of Illinois, Chicago, Illinois, 7 May 2005.
 272. Scott RM. Vascular malformations of the brain in the pediatric patient. Pediatric Grand Rounds, University of Louisville, Louisville, Kentucky, 8-10 June 2005.

273. Maher CO, Proctor MR, Goumnerova L, Scott RM. Outcome following multiple repeat spinal cord untethering operations. Annual meeting, Congress of Neurological Surgeons, Boston, Massachusetts, 12 October 2005
274. Scott RM. Stroke in Children. First Annual Martin P. Sayers Lecture, Columbus Children's Hospital, Columbus, Ohio, Ohio State University, Department of Neurosurgery, 10 November 2005.
275. Scott RM. A 20 Year Experience with the surgical treatment of Moyamoya syndrome in children. Yale University School of Medicine, New Haven, Connecticut, 15 March 2006.
276. Scott RM. A 20 year experience with the surgical treatment of moyamoya syndrome in children. Cornell University School of Medicine, New York City, New York, 20 March 2006.
277. Scott RM. Results of surgery for craniopharyngioma in the MRI era. Grand Rounds, Department of Neurosurgery, The Children's Hospital, Boston, Massachusetts, 22 March 2006.
278. Scott RM. The long-term outcome after surgery for moyamoya syndrome. Grand Rounds, Department of Neurosurgery, University of Arkansas, Little Rock, Arkansas, 30 March 2006.
279. Scott RM. The association of venous anomalies and cavernous malformation in children. Breakfast seminar, annual meeting, American Association of Neurological Surgeons, San Francisco, California, 26 April 2006
280. Scott RM. The moyamoya syndrome in adults and children. Stroke Rounds, Boston University Medical Center, Boston, Massachusetts, 11 June 2006.

Visiting Professorships:

1. New York Neurological Institute, New York, August 1981
2. New Jersey State College of Medicine, Rutgers, New Brunswick, New Jersey, 23 March, 1988
3. Walter Reed Army Medical Center & Bethesda Naval Hospital, Bethesda, Maryland. 12 Jan, 1990
4. University of Southern California, Los Angeles, California, 8 February, 1990
5. New York University School of Medicine, 2 March 1990
6. Duke University, Durham, North Carolina, 22 February, 1992
7. University of Massachusetts, Worcester, Massachusetts, 27 February, 1992
8. University of Virginia School of Medicine, Charlottesville, Virginia 24-26 March, 1992
9. Washington University School of Medicine, Lt. Louis, Missouri, 28-30 April, 1992
10. The Hospital for Sick Children, Toronto, Ontario, Canada, 20-22 May, 1992
11. University of Connecticut, Hartford and Farmington, Connecticut, 19 June 1992
12. University of Arkansas, Little Rock, Arkansas, 25-27 June, 1992
13. University of Pittsburgh, Pittsburgh, Pennsylvania, 8-10 October, 1992
14. Hospital Clinico Universidad Catolica de Chile, Instituto de Neurocirugia Asenjo, Santiago, Chile, 23 November 1992
15. University of Maryland, Baltimore, Maryland, 7 April 1993
16. University of British Columbia, British Columbia Children's Hospital, Vancouver, British Columbia, 5,6 May, 1993
17. State University of New York, Syracuse, New York, 22 September 1993
18. National Children's Medical Center, Washington, D.C. 9 March, 1995
19. Wayne State University School of Medicine, Detroit, Michigan, 17,18 May, 1995
20. University of Minnesota School of Medicine, Minneapolis, Minnesota, 25 May, 1995
21. Children's Hospital of Philadelphia, Philadelphia, Pennsylvania, 15 June 1995
22. Temple University School of Medicine, Philadelphia, Pennsylvania, 15,16 June, 1995
23. Albany Medical College, Albany, New York, 21 September 1995

24. University of Utah, Salt Lake City, Utah, 20 March, 1996
25. Yale University School of Medicine, New Haven, Connecticut, 18 May 1996.
26. University of Michigan, Ann Arbor, Michigan, 14 February, 1997
27. Brown University, Providence, Rhode Island, 17 February, 1996
28. Barrow Neurological Institute, Phoenix, Arizona, 13 March, 1998
29. Columbia University School of Medicine, New York, New York 26 March, 1998
30. The Cleveland Clinic, Cleveland, Ohio, 11 September, 1998
31. University of Alabama, Birmingham, Alabama, 5 November, 1999
32. University of Mississippi, Jackson, Mississippi, 14 June, 2000
33. Rush Medical College, Chicago, Illinois, 1 March, 2001
34. George Washington University Medical Center, Washington, DC, 13,14 March, 2001
35. The University of Kentucky, Lexington, Kentucky, 10 May, 2001
36. Indiana University School of Medicine, Indianapolis, Indiana, 21 May, 2002
37. Cornell University School of Medicine, New York, New York 22 July, 2002
38. University of Medicine and Dentistry of New Jersey, Newark, NJ, 9 October, 2002
39. University of Wisconsin, Madison, Wisconsin, 8,9 August, 2003
40. John's Hopkins University, Baltimore, Maryland, 4 September, 2003
41. University of Iowa, Iowa City, Iowa, 26,26 September 2003
42. The University of California at San Francisco, San Francisco, California, 20 November 2003.
43. Washington University and St. Louis Children's Hospital, St. Louis, Missouri, 20-22 April 2004
44. Oregon Health Sciences University, Portland, Oregon, 23 October 2004.
45. Jefferson Medical College, Philadelphia, Pennsylvania, 4 March 2005
46. Stanford University, Palo Alto, California, 8 April 2005
47. University of Illinois, Chicago, Illinois, 7 May 2005
48. Columbus Children's Hospital, Ohio State University, Columbus, Ohio, 10 November 2005.
49. University of Louisville, Louisville, Kentucky, 9 June 2005.
50. Yale University School of Medicine, New Haven, Connecticut, 15 March, 2006.
51. Cornell University School of Medicine, New York City, New York, 20 March, 2006.
52. University of Arkansas, Little Rock, Arkansas, 30 March, 2006.