



ARACHNOID CYST

RMA ID Number	Reference List for RMA374-2 as at December 2024
---------------	---

	Abduljabbar T, Williams B (1996). <i>Listeria monocytogenes</i> meningitis complicated by symptomatic spinal subarachnoid cysts. <i>Br J Neurosurg</i> , 10(3): 317-9.
	Abhinav K, Bradley M, Aquilina K, et al (2012). Spinal arachnoiditis and cyst formation with subarachnoid haemorrhage. <i>Br J Neurosurg</i> , 26(4): 574-5.
	Agency for Toxic Substances and Disease Registry (ATSDR) (2021). Toxicological Profile for Perfluoroalkyls. US Department of Health and Human Services.
	Ahmed AK, Cohen AR (2023). Intracranial arachnoid cysts. <i>Childs Nerv Syst</i> , 39(10): 2771-8.
	Alehan FK, Gurakan B, Agildere M (2002). Familial arachnoid cysts in association with autosomal dominant polycystic kidney disease. <i>Pediatrics</i> , 110(1 Pt 1): e13.
	Al-Holou WN, Terman S, Kilburg C, et al (2013). Prevalence and natural history of arachnoid cysts in adults. <i>J Neurol</i> , 118(2): 222-31.
	Al-Holou WN, Yew AY, Boomsaad ZE, et al (2010). Prevalence and natural history of arachnoid cysts in children. <i>J Neurosurg Pediatr</i> , 5(6): 578-85.
	Apel K, Sgouros S (2006). Extradural spinal arachnoid cysts associated with spina bifida occulta. <i>Acta Neurochir (Wien)</i> , 148(2): 221-6.
	Atallah E, Dang S, Rahm S, et al (2018). Rare case of diffuse spinal arachnoiditis following a complicated vertebral artery dissection. <i>J Clin Neurosci</i> , 52: 132-4.
	Atencio DC, Gachiani JM, Richter EO (2012). Air embolus to arachnoid cyst as a rare delayed complication of intrathecal medication delivery. <i>Neuromodulation</i> , 15(1): 35-7; discussion 38.
	Bailey D, Mau C, Rizk E, et al (2021). Arachnoiditis ossificans in the thoracic spine with associated cyst and syringomyelia: a rare, intraoperative finding complicating dural opening. <i>Cureus</i> , 13(8): e16910.
	Basaldella L, Orvieto E, Dei Tos AP, et al (2007). Causes of arachnoid cyst development and expansion. <i>Neurosurg Focus</i> , 22(2): E4.
	Basaran R, Kaksi M, Efendioglu M, et al (2015). Spinal arachnoid cyst associated with arachnoiditis following subarachnoid haemorrhage in adult patients: a case report and literature review. <i>Br J Neurosurg</i> , 29(2): 285-9.
	Borni M, Kolsi F, Taallah M, et al (2023). A chronic subdural hematoma complicating an arachnoid cyst in a juvenile boxer: a rare case report with comprehensive literature review. <i>Ann Med Surg (Lond)</i> , 85(11): 5756-60.
	Britz GW, Kim DK, Mayberg MR (1998). Traumatic leptomeningeal cyst in an adult: a case report and review of the literature. <i>Surg Neurol</i> , 50(5): 465-9.

118207	Canty KW, Shiroishi MS, Zada G, et al (2021). Bilateral arachnoid cyst-associated subdural fluid collections in an infant following TBI. <i>J Forensic Leg Med</i> , 81: 102189.
118208	Carbone J, Sadasivan AP (2021). Intracranial arachnoid cysts: Review of natural history and proposed treatment algorithm. <i>Surg Neurol Int</i> , 12: 621.
73006	Chen HJ, Chen L (1996). Traumatic interdural arachnoid cyst in the upper cervical spine. Case report. <i>J Neurosurg</i> , 85(2): 351-3.
73076	Cheng M (1996). Intraspinial extradural arachnoid cyst with spinal cord herniation. <i>J Formos Med Assoc</i> , 95(9): 712-4.
72917	Choi JU, Kim DS (1998). Pathogenesis of arachnoid cyst: congenital or traumatic? <i>Pediatr Neurosurg</i> , 29(5): 260-6.
72895	Cincu R, Agrawal A, Eiras J (2007). Intracranial arachnoid cysts: current concepts and treatment alternatives. <i>Clin Neurol Neurosurg</i> , 109(10): 837-43.
72592	Coffin CM, Weill A, Miaux Y, et al (1996). Posttraumatic spinal subarachnoid cyst. <i>Eur Radiol</i> , 6(4): 523-5.
72868	Cook PG, Norman PF (1988). Case report: intradiploic leptomenigeal cyst of the frontal bone occurring as a complication of head injury in an adult. <i>Clin Radiol</i> , 39(2): 214-5.
72879	Cress M, Kestle JR, Holubkov R, et al (2013). Risk factors for pediatric arachnoid cyst rupture/hemorrhage: a case-control study. <i>Neurosurgery</i> , 72(5): 716-22; discussion 722.
77612	Defazio G, Gigante AF (2013). The environmental epidemiology of primary dystonia. <i>Tremor Other Hyperkinet Mov (N Y)</i> , 3: tre-03-131-3076-1.
77614	Defazio G, Jankovic J, Giel JL, et al (2013). Descriptive epidemiology of cervical dystonia. <i>Tremor Other Hyperkinet Mov (N Y)</i> , 3: tre-03-193-4374-2.
73812	Di Lazzaro V, Pilato F, Dileone M, et al (2007). Extradural arachnoid cyst with lumbosacral cord and root compression in Marfan syndrome. <i>Arch Neurol</i> , 64(2): 284-5.
118210	Dorland's Medical Dictionary Online (2024). Arachnoid cyst. Retrieved 16 May 2024, from https://www.dorlandsonline.com/dorland/definition?id=68276&searchterm=arachnoid+cyst
118211	Dorland's Medical Dictionary Online (2024). Leptomeninges. Retrieved 16 May 2024, from https://www.dorlandsonline.com/dorland/definition?id=27945&searchterm=leptomeninges
94359	Dossani RH, Patra DP, Sun H, et al (2018). Delayed spinal arachnoiditis following aneurysmal subarachnoid hemorrhage: a case report. <i>Cureus</i> , 10(1): e2031.
73077	El Mahdi MA (1977). Arachnoid cyst and cord compression in association with tangential shrapnel injuries of the spine. <i>Neurochirurgia (Stuttg)</i> , 20(1): 1-7.
118212	Ellis MJ, Leiter J, Hall T, et al (2015). Neuroimaging findings in pediatric sports-related concussion. <i>J Neurosurg Pediatr</i> , 16(3): 241-7.
71714	Endo H, Takahashi T, Shimizu H, et al (2004). Thoracic intradural arachnoid cyst associated with surgical removal of epidural hematoma--case report. <i>Neurol Med Chir (Tokyo)</i> , 44(11): 607-10.
118205	Garg K, Borkar SA, Kale SS, et al (2017). Spinal arachnoid cysts - our experience and review of literature. <i>Br J Neurosurg</i> , 31(2): 172-8.
72946	Gellad FE, Paul KS, Geisler FH (1988). Early sequelae of gunshot wounds to the spine: radiologic diagnosis. <i>Radiology</i> , 167(2): 523-6.

59955	Ginanneschi F, Palma L, Rossi A (2008). Arachnoid cyst and arachnoiditis following idiopathic spinal subarachnoid haemorrhage. <i>Br J Neurosurg</i> , 22(4): 578-9.
61459	Gnanalingham KK, Joshi SM, Sabin I (2006). Thoracic arachnoiditis, arachnoid cyst and syrinx formation secondary to myelography with myodil, 30 years previously. <i>Eur Spine J</i> , 15(Suppl 5): 661-3.
72889	Gopalakrishnan CV, Mishra A, Thomas B (2010). Iophendylate myelopathy induced thoracic arachnoiditis, arachnoid cyst and syrinx, four decades later. <i>Br J Neurosurg</i> , 24(6): 711-3.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
118213	Gurses C, Kurtuncu M, Jirsch J, et al (2007). Neurosyphilis presenting with status epilepticus. <i>Epileptic Disord</i> , 9(1): 51-6.
119033	Gutierrez ML, Rodriguez EE, Millan JM, et al (2020). Compressive myelopathy secondary to posthemorrhagic arachnoiditis: Case report and literature review. <i>Clin Neurol Neurosurg</i> , 196: 105964.
73079	Guy J, Sherwood M, Day AL (1989). Surgical treatment of progressive visual loss in traumatic optic neuropathy. Report of two cases. <i>J Neurosurg</i> , 70(5): 799-801.
118203	Haddad G, Alam R, Atweh LA, et al (2022). What provokes a disappearing arachnoid cyst? - Case study and literature review. <i>Clin Imaging</i> , 82: 193-7.
118214	Hall S, Smedley A, Manivannan S, et al (2021). Ruptured intra-cranial arachnoid cysts: a case series from a single UK institution. <i>Br J Neurosurg</i> , 35(4): 462-6.
72902	Hoshino Y, Edakuni H, Shimada H, et al (2005). Sacral arachnoid cyst associated with Marfan syndrome. <i>Intern Med</i> , 44(3): 271-3.
72897	Houra K, Beros V, Sajko T, et al (2006). Traumatic leptomeningeal cyst in a 24-year-old man: case report. <i>Neurosurg</i> , 58(1): E201; discussion E201.
119035	Hussain O, Treffy R, Reecher HM, et al (2024). Management of a recurrent spinal arachnoid cyst presenting as arachnoiditis in the setting of spontaneous spinal subarachnoid hemorrhage: illustrative case. <i>J Neurosurg Case Lessons</i> , 7(6): CASE23660.
119053	Iacono RP, Labadie EL, Johnstone SJ, et al (1990). Symptomatic arachnoid cyst at the clivus drained stereotactically through the vertex. <i>Neurosurgery</i> , 27(1): 130-3. [Abstract]
118215	Ibrahim GM, Alotaibi NM, Lipsman N, et al (2017). De novo formation of a symptomatic arachnoid cyst in an adult. <i>Neurology</i> , 88(3): 331-2.
72926	Irabor PF, Akhigbe AO (2010). Leptomeningeal cyst in a child after head trauma: a case report. <i>West Afr J Med</i> , 29(1): 44-6.
72881	Ishizaka S, Hayashi K, Otsuka M, et al (2012). Syringomyelia and arachnoid cysts associated with spinal arachnoiditis following subarachnoid hemorrhage. <i>Neurol Med Chir (Tokyo)</i> , 52(9): 686-90.
118216	Jafrani R, Raskin JS, Kaufman A, et al (2019). Intracranial arachnoid cysts: Pediatric neurosurgery update. <i>Surg Neurol Int</i> , 10: 15.
118217	Jahja E, Sansur C, Gorman PH (2022). Spinal arachnoiditis leading to recurrent reversible myelopathy: A case report. <i>J Spinal Cord Med</i> , 45(3): 472-5.
72936	Jirsch JD, Andermann F, Gross DW (2002). [Comment] Status epilepticus presenting in a patient with neurosyphilis and a previously asymptomatic arachnoid cyst. <i>Epilepsia</i> , 43(7): 775-6.
119043	Kadono Y, Yuguchi T, Ohnishi Y, et al (2015). A symptomatic spinal extradural arachnoid cyst with lumbar disc herniation. <i>Case Rep Orthop</i> , 2015: 250710.

118218	Kalsi P, Hejrati N, Charalampidis A, et al (2022). Spinal arachnoid cysts: A case series & systematic review of the literature. <i>Brain Spine</i> , 2: 100904.
69634	Kanai R, Tasaka M, Sejima H, et al (2005). Brain stem glioblastoma with multiple large cyst formation and leptomeningeal dissemination in a 4-year-old girl. <i>Brain Dev</i> , 27(1): 58-61.
72884	Kandasamy J, Souweidane M (2012). Arachnoid cysts. <i>J Neurosurg Pediatrics</i> , 9(3): 228-30.
73078	Kazan S, Ozdemir O, Akyuz M, et al (1999). Spinal intradural arachnoid cysts located anterior to the cervical spinal cord. Report of two cases and review of the literature. <i>J Neurosurg</i> , 91(2 Suppl): 211-5.
74047	Khan AN (2013). Arachnoid cyst imaging. Retrieved 16 February 2015, from http://emedicine.medscape.com/article/336489-overview
119044	Kirschenbaum D, Prommel P, Vasella F, et al (2017). Fibrin-associated diffuse large B-cell lymphoma in a hemorrhagic cranial arachnoid cyst. <i>Acta Neuropathol Commun</i> , 5(1): 60.
118219	Kita D, Yoshida Y, Enkaku F (2021). Development of a lumbar extradural arachnoid cyst associated with a lumbar catheter of lumboperitoneal shunt: a case report. <i>NMC Case Rep J</i> , 8(1): 811-6.
30294	Klekamp J (2017). A new classification for pathologies of spinal meninges-Part 2: Primary and secondary intradural arachnoid cysts. <i>Neurosurgery</i> , 81(2): 217-29.
72898	Koc K (2006). Brucellar brain abscess and bilateral arachnoid cysts, unilaterally complicated by subdural haematoma. <i>J Clin Neurosci</i> , 13(4): 485-7.
72891	Koutsimpelas D, Mueller-Forell W, Stoeter P, et al (2010). Arachnoid cyst with extraordinary extracranial extension in the skull base as a result of an iatrogenic defect of the middle cranial fossa floor: case report and literature review. <i>J Craniomaxillofac Surg</i> , 38(4): 284-7.
72919	Kriss TC, Kriss VM (1997). Symptomatic spinal intradural arachnoid cyst development after lumbar myelopathy. Case report and review of the literature. <i>Spine (Phila Pa 1976)</i> , 22(5): 568-72.
118220	Lee HG, Kang MS, Na YC, et al (2023). Spinal intradural arachnoid cyst as a complication of insertion of an interspinous device. <i>Br J Neurosurg</i> , 37(4): 811-5.
72929	Lesoin F, Rousseau M, Thomas CE 3rd, et al (1984). Post traumatic spinal arachnoid cysts. <i>Acta Neurochir</i> , 70(3-4): 227-34.
118221	Lolge S, Chawla A, Shah J, et al (2004). MRI of spinal intradural arachnoid cyst formation following tuberculous meningitis. <i>Br J Radiol</i> , 77(920): 681-4.
118222	Lou X, Chen P, Shen J, et al (2023). Why does such a cyst appear after unilateral biportal endoscopy surgery: A case report and literature review. <i>Medicine (Baltimore)</i> , 102(50): e36665.
118223	Maenhoudt W, Rasschaert R, Bontinck H, et al (2018). Postarachnoiditis anterior spinal arachnoid cyst formation with compressive myelopathy: report of 2 cases. <i>World Neurosurg</i> , 118: 59-62.
118224	Mailleux P, Milbouw G, Koerts G, et al (2014). Appearance and vanishing of a spinal intradural arachnoid cyst after multiple epidural corticosteroid injections. A spontaneously resolving cause of symptomatic lumbar stenosis. <i>JBR-BTR</i> , 97(4): 251-3.
118225	Malik SS, Shah H, Nasir M, et al (2023). Post-spinal anesthesia intradural extramedullary arachnoid cyst formation: a case report. <i>Cureus</i> , 15(8): e43199.
72887	Mao HQ, Yang HL, Geng DC, et al (2011). Spinal extradural arachnoid cyst following percutaneous vertebroplasty. <i>Eur Spine J</i> , 20(Suppl 2): S206-10.

73081	Marcoux J, Roy D, Bojanowski MW (2002). Acquired arachnoid cyst after a coil-ruptured aneurysm. Case illustration. <i>J Neurosurg</i> , 97(3): 722.
72886	Martinez-Lage JF, Perez-Espejo MA, Almagro MJ, et al (2011). Hydrocephalus and arachnoid cysts. <i>Childs Nerv Syst</i> , 27(10): 1643-52.
119046	McAninch S, Martin J (2018). Symptomatic arachnoid cyst after cervical manipulation. <i>J Emerg Med</i> , 55(6): 845-7.
119048	Miszkiel KA, Hall-Craggs MA, Miller RF, et al (1996). The spectrum of MRI findings in CNS cryptococcosis in AIDS. <i>Clin Radiol</i> , 51(12): 842-50.
119049	Miyahara H, Tokumasu H, Chin M, et al (2018). Recurrent meningitis in an 11-year-old girl with a petrous apex cystic lesion. <i>Acta Med Okayama</i> , 72(5): 519-23.
119050	Monteagudo A, Timor-Tritsch IE (2023). Prenatal diagnosis of CNS anomalies other than neural tube defects and ventriculomegaly. Retrieved 12 June 2024, from https://www.uptodate.com/contents/prenatal-diagnosis-of-cns-anomalies-other-than-neural-tube-defects-and-ventriculomegaly
119054	Morelli N, Gallerini S, Gori S, et al (2006). Intracranial hypotension syndrome following chiropractic manipulation of the cervical spine. <i>J Headache Pain</i> , 7(4): 211-3.
72867	Mukherjee SK, Heilman KM, Rosman NP (1969). An unusual cause of progressive head enlargement following <i>Proteus mirabilis</i> meningitis. <i>Dev Med Child Neurol</i> , 11(5): 633-6.
119055	Mustansir F, Bashir S, Darbar A (2018). Management of arachnoid cysts: a comprehensive review. <i>Cureus</i> , 10(4): e2458.
74048	National Institute of Neurological Disorders and Stroke (NINDS) (2014). NINDS arachnoid cysts information page. Retrieved 16 February 2015, from www.ninds.nih.gov/disorders
72933	Newman PK, Tilley PJ (1979). Myelopathy in Marfan's syndrome. <i>J Neurol Neurosurg Psychiatry</i> , 42(2): 176-8.
119058	Niemczyk M, Gradzik M, Kulesza A, et al (2018). [Comment] Spinal meningeal cysts in autosomal dominant polycystic kidney disease. <i>Nephrology (Carlton)</i> , 23(1): 95-6.
119057	Niemczyk M, Gradzik M, Paczek L (2013). [Comment] Arachnoid cyst in autosomal dominant polycystic kidney disease patient. <i>Nephrology (Carlton)</i> , 18(11): 745.
74049	Norden AD, Chheda MG, Wen PY (2014). Uncommon brain tumors. Retrieved 16 February 2015, from http://www.uptodate.com/contents/uncommon-brain-tumors
72935	Nottmeier EW, Wharen RE, Patel NP (2009). Iatrogenic intradural spinal arachnoid cyst as a complication of lumbar spine surgery. <i>J Neurosurg Spine</i> , 11(3): 344-6.
119059	Osman M, Diraz A (2018). Secondary arachnoid cyst - a late complication of craniotomy: a case report and review of literature. <i>Asian J Neurosurg</i> , 13(4): 1273-5.
59961	Papavlasopoulos F, Stranjalis G, Kouyialis AT, et al (2007). Arachnoiditis ossificans with progressive syringomyelia and spinal arachnoid cyst. <i>J Clin Neurosci</i> , 14(6): 572-6.
73178	Park KH, Gwak HS, Hong EK, et al (2013). Inflamed symptomatic sellar arachnoid cyst: case report. <i>Brain Tumor Res Treat</i> , 1(1): 28-31.
119060	Pascoe HM, Phal PM, King JA (2015). Progressive post traumatic tearing of an arachnoid cyst membrane resulting in intracystic and subdural haemorrhage. <i>J Clin Neurosci</i> , 22(5): 897-9.
119062	Peces R, Peces C, Perez-Duenas V, et al (2009). Sacral radicular cysts in autosomal dominant polycystic kidney disease. <i>NDT Plus</i> , 2(5): 360-1.
72901	Pentheroudakis G, Pavlidis N (2005). Management of leptomeningeal malignancy. <i>Expert Opin Pharmacother</i> , 6(7): 1115-25.

72925	Phanthumchinda K, Shuangshoti S, Khaoroptham S (1989). Posttraumatic arachnoid cyst at the cranial base with unusual manifestations. <i>Surg Neurol</i> , 32(1): 64-7.
75045	Pinder C, Bhakta B, Kodavali K (2008). Intrathecal phenol: an old treatment revisited. <i>Disabil Rehabil</i> , 30(5): 381-6.
74050	Prockop DJ, Bateman JF (2012). Heritable disorders of connective tissue. <i>Harrison's Internal Medicine</i> , 18e, Chapter 363, Part 16, Section 3. McGraw Hill.
119063	Quinones-Hinojosa A, Sanai N, Fischbein NJ, et al (2003). Extensive intradural arachnoid cyst of the lumbar spinal canal: case report. <i>Surg Neurol</i> , 60(1): 57-9. [Abstract]
73705	Ramos A, Garcia-Uria J, Ley L, et al (2007). Transclival cerebrospinal fluid in a patient with Marfan's syndrome. <i>Acta Neurochir (Wien)</i> , 149(7): 723-5; discussion 725.
119064	Rashed WM, Zekri W, Awad M, et al (2017). Nonfunctioning adrenocortical carcinoma in pediatric acute lymphoblastic leukemia: a case report of a rare multiple primaries combination. <i>J Pediatr Hematol Oncol</i> , 39(2): 150-2.
61462	Reis AJ (2006). New surgical approach for late complications from spinal cord injury. <i>BMC Surg</i> , 6: 12.
119065	Rendu VS, Eftekhari B (2023). A complication of epidural injection in a patient with arachnoid cyst - case report. <i>SAGE Open Med Case Rep</i> , 11: 2050313X231220795.
19938	Riggs JE, Schochet SS Jr, Hogg JP (1999). Delayed diffuse upper neuron syndrome after compressive thoracic myelopathy. <i>Mil Med</i> , 164(9): 666-8.
119066	Righini M, Mancini R, Busutti M, et al (2024). Autosomal dominant polycystic kidney disease: extrarenal involvement. <i>Int J Mol Sci</i> , 25(5): 2554.
72934	Rincon F, Mocco J, Komotar RJ, et al (2008). Chronic myelopathy due to a giant spinal arachnoid cyst: a complication of the intrathecal injection of phenol. Case report. <i>J Neurosurg Spine</i> , 8(4): 390-3.
73085	Roach ES, Laster DW (1981). Prolonged course of meningitis due to an arachnoid cyst. <i>Arch Neurol</i> , 38(11): 720-1.
119067	Rogers AJ, Kuppermann N, Thelen AE, et al (2016). Children with arachnoid cysts who sustain blunt head trauma: injury mechanisms and outcomes. <i>Acad Emerg Med</i> , 23(3): 358-61.
72892	Saito A, Sugawara T, Akamatsu Y, et al (2009). Adult traumatic leptomenigeal cyst: case report. <i>Neurol Med Chir (Tokyo)</i> , 49(2): 62-5.
72893	Samuel S, Howell C (2008). Thoracic arachnoid cyst presenting as backache after spinal anaesthesia. <i>Anaesthesia</i> , 63(11): 1264-5.
119068	Sankarappan K, Doucet D, Daly SR, et al (2023). Exploring spinal subarachnoid hemorrhage: a neurosurgical case series. <i>Cureus</i> , 15(9): e45627.
119069	Scalia G, Certo F, Maione M, et al (2019). Spinal arachnoiditis ossificans: report of quadruple-triggered case. <i>World Neurosurg</i> , 123: 1-6.
73008	Schievink WI, Huston J 3rd, Torres VE, et al (1995). Intracranial cysts in autosomal dominant polycystic kidney disease. <i>J Neurosurg</i> , 83(6): 1004-7.
119070	Schievink WI, Torres VE (1997). Spinal meningeal diverticula in autosomal dominant polycystic kidney disease. <i>Lancet</i> , 349(9060): 1223-4.
119072	Schul DB, Meier MP, Foldvari Z, et al (2018). Rare case of convexity meningioma growing into arachnoid cyst. <i>World Neurosurg</i> , 117: 199-202.

72880	Seddighi A, Seddighi AS, Baqdashti HR (2012). Asymptomatic presentation of huge extradural hematoma in a patient with arachnoid cyst. <i>Br J Neurosurg</i> , 26(6): 917-8.
72900	Sen O, Ozerdem OR, Kizilkilic O, et al (2005). Fronto-orbital leptomeningeal cyst manifested with exophthalmus. <i>J Craniofac Surg</i> , 16(4): 668-72.
60556	Shah J, Patkar D, Parmar H, et al (2001). Arachnoiditis associated with arachnoid cyst formation and cord tethering following myelography: magnetic resonance features. <i>Australas Radiol</i> , 45(2): 236-9.
72915	Shibata T, Nakamura H, Yamano Y (2001). Intradural arachnoid cyst associated with thoracic spinal compression fracture: 7-year follow up after surgery. <i>Spinal Cord</i> , 39(11): 599-601.
119071	Shigemori K, Higashihara E, Itoh M, et al (2021). PKD1-associated arachnoid cysts in autosomal dominant polycystic kidney disease. <i>J Stroke Cerebrovasc Dis</i> , 30(9): 105943.
73082	Sivaraman V, Au-Yeung A, Brew S, et al (2008). An infected arachnoid cyst in an elderly patient. <i>J Neurol</i> , 255(7): 1088-9.
72947	Sklar EM, Quencer RM, Green BA, et al (1991). Complications of epidural anesthesia: MR appearance of abnormalities. <i>Radiology</i> , 181(2): 549-54.
72930	Spiegelmann R, Rappaport ZH, Sahar A (1984). Spinal arachnoid cyst with unusual presentation. <i>J Neurosurg</i> , 60(3): 613-6.
119073	Strahle J, Selzer BJ, Geh N, et al (2016). Sports participation with arachnoid cysts. <i>J Neurosurg Pediatr</i> , 17(4): 410-7.
119074	Suo-Palosaari M, Rantala H, Lehtinen S, et al (2016). Long-term survival of an infant with diffuse brainstem lesion diagnosed by prenatal MRI: a case report and review of the literature. <i>Childs Nerv Syst</i> , 32(6): 1163-8.
119075	Szczygielski J, Munchen D, Ketter R, et al (2021). Head injury without head blow? A rare case of subdural hematoma associated with minute arachnoid cyst in a teenage skater. <i>J Neurol Surg A Cent Eur Neurosurg</i> , 82(6): 604-10.
73007	Taguchi Y, Suzuki R, Okada M, et al (1996). Spinal arachnoid cyst developing after surgical treatment of a ruptured vertebral artery aneurysm: a possible complication of topical use of fibrin glue. Case report. <i>J Neurosurg</i> , 84(3): 526-9.
119076	Takata T, Kokudo Y, Kume K, et al (2016). Dialysis-induced subdural hematoma in an arachnoid cyst associated with autosomal dominant polycystic kidney disease. <i>Intern Med</i> , 55(15): 2065-7.
72922	Teruel Agustin JJ, Gomez Martinench E, Castanyer Corretger F, et al (1989). Computed tomography of a post traumatic spinal arachnoid cyst. <i>Neuroradiology</i> , 31(4): 354-5.
72899	Thines L, Khalil C, Fichten A, et al (2005). Spinal arachnoid cyst related to a nonaneurysmal perimesencephalic subarachnoid hemorrhage: case report. <i>Neurosurgery</i> , 57(4): E817.
59970	Tumialan LM, Cawley CM, Barrow DL (2005). Arachnoid cyst with associated arachnoiditis developing after subarachnoid hemorrhage. Case report. <i>J Neurosurg</i> , 103(6): 1088-91.
73074	Van Paesschen W, Van den Kerchove M, Appel B, et al (1990). Arachnoiditis ossificans with arachnoid cyst after cranial tuberculous meningitis. <i>Neurology</i> , 40(7): 714-6.
72931	Varma TR, Sedzimir CB, Miles JB (1981). Post-traumatic complications of arachnoid cysts and temporal lobe agenesis. <i>J Neurol Neurosurg Psychiatry</i> , 44(1): 29-34.
72888	Vega-Sosa A, de Obieta-Cruz E, Hernandez-Rojas MA (2010). Intracranial arachnoid cyst. <i>Cir Cir</i> , 78(6): 551-6.

119077	Wang D, Lyu Y, Zhou X, et al (2015). [Analysis on 23 cases of spinal meningeal tuberculosis by magnetic resonance imaging]. <i>Zhonghua Jie He He Hu Xi Za Zhi</i> , 38(11): 828-32. [Abstract]
118204	Wang YB, Wang DH, Deng SL (2023). Symptomatic secondary spinal arachnoid cysts: a systematic review. <i>Spine J</i> , 23(8): 1199-211.
72921	Weaver JP, Phillips C, Horowitz SL, et al (1996). Middle fossa cyst presenting as a delayed complication of temporal lobectomy: case report. <i>Neurosurgery</i> , 38(5): 1047-50; discussion 1050-1.
119029	Werner C, Mathkour M, Scullen T, et al (2020). Recurrent arachnoid cysts secondary to spinal adhesive arachnoiditis successfully treated with a ventriculoperitoneal shunt. <i>Clin Neurol Neurosurg</i> , 194: 105835.
72894	Wester K, Helland CA (2008). How often do chronic extra-cerebral haematomas occur in patients with intracranial arachnoid cysts? <i>J Neurol Neurosurg Psychiatry</i> , 79(1): 72-5.
71814	Wright MJ, Connolly HM (2014). Genetics, clinical features, and diagnosis of Marfan syndrome and related disorders. Retrieved 16 June 2014, from http://pmtwww.uptodate.com/contents/genetics-clinical-features-and-diagnosis-of-marfan-syndrome-and-related-disorders
119078	Wu X, Li G, Zhao J, et al (2018). Arachnoid cyst-associated chronic subdural hematoma: report of 14 cases and a systematic literature review. <i>World Neurosurg</i> , 109: e118-30.
72883	Yamashita T, Hiramatsu H, Kitahama Y, et al (2012). Disproportionately large communicating fourth ventricle associated with syringomyelia and intradural arachnoid cyst in the spinal cord successfully treated with additional shunting. Case report. <i>Neurol Med Chir (Tokyo)</i> , 52(4): 231-4.
119079	Yokota H, Marutani A, Yamada T (2023). Traumatic rupture of arachnoid cyst into subdural space in a very elderly patient. <i>Neurol India</i> , 71(3): 618-9.
73083	Yoshioka H, Kurisu K, Arita K, et al (1998). Spontaneous disappearance of a middle cranial fossa arachnoid cyst after suppurative meningitis. <i>Surg Neurol</i> , 50(5): 487-91.
119080	Yu Y, Liu JL, Tian DS (2022). Anti-N-methyl-D-aspartate receptor encephalitis associated with chronic myelogenous leukemia, causality or coincidence? A case report. <i>BMC Neurol</i> , 22(1): 153.
119081	Zuckerman SL, Prather CT, Yengo-Kahn AM, et al (2016). Sport-related structural brain injury associated with arachnoid cysts: a systematic review and quantitative analysis. <i>Neurosurg Focus</i> , 40(4): E9.