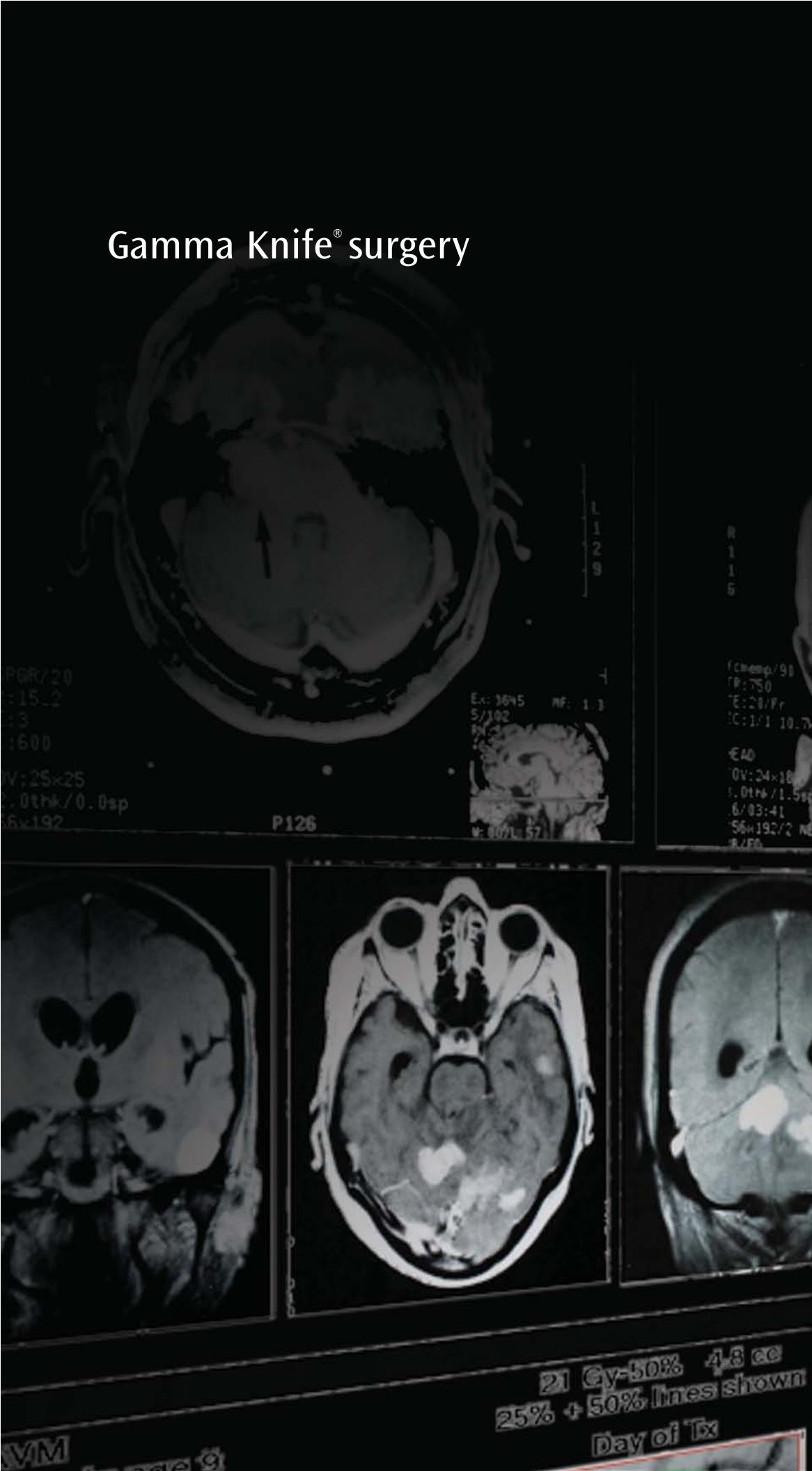


Clinical  
Library  
Bibliography

Gamma Knife® surgery



E L E K T A

# Leksell Gamma Knife® Bibliography

## Table of Contents

ARTERIOVENOUS MALFORMATION	2
ACOUSTIC TUMORS	20
MENINGIOMAS	34
PITUITARY TUMORS	42
CRANIOPHARYNGIOMA	50
BRAIN METASTASIS	54
GLIOMA	70
TRIGEMINAL NEURALGIA	76
EPILEPSY	82
MOVEMENT DISORDERS	86
OCULAR INDICATIONS	89
OTHER INDICATIONS	93
HEALTH ECONOMY	111
REVIEW	112
NON CLINICAL	117



# Meningiomas

- |    |   |
|----|---|
| 1  | Proceedings of the 10th International Leksell Gamma Knife Society Meeting. Lake Tahoe, California, USA. April 14-17, 2000. Journal of neurosurgery {J-Neurosurg} 2000 Dec, VOL: 93 Suppl 3, P: 1-242, ISSN: 0022-3085...  |
| 2  | Aichholzer-M, Bertalanffy-A, Dietrich-W, Roessler-K, Pfisterer-W, Ungersboeck-K, Heimberger-K, Kitz-K : Gamma knife radiosurgery of skull base meningiomas.. Acta Neurochirurgica {ACTA-NEUROCHIR}, 2000, Vol/Iss/Pg. 142/6 (647-653), ISSN: 0001-6268...   |
| 3  | Black PM: Benign brain tumors. Meningiomas, pituitary tumors, and acoustic neuromas.. Neurol Clin 1995;13 (4) p927-52..   |
| 4  | Chang-J-H, Chang-J-W, Choi-J-Y, Park-Y-G, Chung-S-S.: Complications after gamma knife radiosurgery for benign meningiomas.. Journal of neurology, neurosurgery, and psychiatry {J-Neurol-Neurosurg-Psychiatry} 2003 Feb, VOL: 74 (2), P: 226-30, ISSN: 0022-3050...   |
| 5  | Chen-J-C, Giannotta-S-L, Yu-C, Petrovich-Z, Levy-M-L, Apuzzo-M-L: Radiosurgical management of benign cavernous sinus tumors: dose profiles and acute complications.. Neurosurgery {Neurosurgery} 2001 May, VOL: 48 (5), P: 1022-30; discussion 1030-2, ISSN: 0148-396X...   |
| 6  | Coffey RJ, Cascino TL, Shaw EG: Radiosurgical treatment of recurrent hemangiopericytomas of the meninges: preliminary results.. J Neurosurg 1993;78 (6) p903-8..  |
| 7  | Desai R, Bruce J: Meningiomas of the cranial base.. J Neurooncol 1994;20 (3) p255-79..  |
| 8  | Duma CM, Lunsford LD, Kondziolka D, Harsh GR 4th, Flickinger JC: Stereotactic radiosurgery of cavernous sinus meningiomas as an addition or alternative to microsurgery.. Neurosurgery 1993;32 (5) p699-704; discussion 704-5..   |
| 9  | Eustacchio-S, Trummer-M, Fuchs-I, Schrottner-O, Sutter-B, Pendl-G.: Preservation of cranial nerve function following Gamma Knife radiosurgery for benign skull base meningiomas: experience in 121 patients with follow-up of 5 to 9.8 years.. Acta neurochirurgica. Supplement {Acta-Neurochir-Suppl} 2002, VOL: 84, P: 71-6, ISSN: 0065-1419... |
| 10 | Flickinger-J-C, Kondziolka-D, Maitz-A-H, Lunsford-L-D.: Gamma knife radiosurgery of imaging-diagnosed intracranial meningioma.. International Journal of Radiation Oncology Biology Physics {INT-J-RADIAT-ONCOL-BIOL-PHYS}, 01 JUL 2003, Vol/Iss/Pg. 56/3 (801-806), ISSN: 0360-3016...   |
| 11 | Fuentes-S, Metellus-Ph, Bouvier-C, Dufour-H, Do-L, Grisoli-F: (Metastatic meningioma to the first thoracic vertebral body. A case report and review of the literature).. Neuro-Chirurgie {Neurochirurgie} 2002 Feb, VOL: 48 (1), P: 53-6, ISSN: 0028-3770...  |
| 12 | Ganz JC, Backlund EO, Thorsen FA: The results of Gamma Knife surgery of meningiomas, related to size of tumor and dose.. Stereotact Funct Neurosurg 1993;61 Suppl 1 p23-9..   |
| 13 | Ganz JC, Schrottner O, Pendl G: Radiation-induced edema after Gamma Knife treatment for meningiomas.. Stereotact Funct Neurosurg 1996;66 Suppl 1 p129-33..  |
| 14 | Harris-A-E, Lee-J-Y-K, Omalu-B, Flickinger-J-C, Kondziolka-D, Lunsford-L-D.: The effect of radiosurgery during management of aggressive meningiomas.. Surgical Neurology {SURG-NEUROL}, 01 OCT 2003, Vol/Iss/Pg. 60/4 (298-305), ISSN: 0090-3019...   |



# Meningiomas

- |    |   |
|----|---|
| 15 | Harsh GR, Lunsford LD, Kondziolka D, Bissonette DJ, Coffey RJ, Flickinger JC: Gamma Knife radiosurgery of residual/recurrent meningiomas of the skull base: Early followup of 37 cases. Proc ISRS. Stockholm:1993..   |
| 16 | Helenowski TK, Rumana C: Volumetric analysis of meningiomas treated using Gamma Knife radiosurgery. Proc ISRS. Stockholm:1993:162..   |
| 17 | Hodes JE, Walsh JW, Sanders ME, Patel PM: Radiosurgical Management of Meningiomas. ASSFN. 1995:92-93..  |
| 18 | Hodes JE, Sanders M, Patel P, Patchell RA: Radiosurgical management of meningiomas.. Stereotact Funct Neurosurg 1996;66 (1-3) p15-8..   |
| 19 | Hudgins WR, Barker JL, Schwartz DE, Nichols TD: Gamma Knife treatment of 100 consecutive meningiomas.. Stereotact Funct Neurosurg 1996;66 Suppl 1 p121-8..  |
| 20 | Im-S-H, Wang-K-C, Kim-S-K, Oh-C-W, Kim-D-G, Hong-S-K, Kim-N-R, Chi-J-G, Cho-B-K: Childhood meningioma: unusual location, atypical radiological findings, and favorable treatment outcome.. Child's nervous system {Childs-Nerv-Syst} 2001 Nov, VOL: 17 (11), P: 656-62, ISSN: 0256-7040...  |
| 21 | Ito T, Nakamura H, Oka K, Nakagawara J, Nagashima K: [A case of clear cell meningioma originating from the cerebellar tentorium]. No Shinkei Geka 1998;26 (3) p265-70..   |
| 22 | Iwai-Y, Yamanaka-K, Morikawa-T, Ishiguro-T, Honda-Y, Matsuzaka-Y, Komiya-M, Yasui-T.: The surgical treatment strategy and results of parasellar meningiomas in the era of radiosurgery.. Neurological Surgery {NEUROL-SURG}, 01 JUN 2003, Vol/Iss/Pg. 31/6 (649-655), ISSN: 0301-2603...  |
| 23 | Iwai-Y, Yamanaka-K, Nakajima-H, Yasui-T, Kishi-H: Gamma knife radiosurgery for skull base meningiomas: The treatment results and patient satisfaction expressed in answers to a questionnaire.. Neurological Surgery {NEUROL-SURG}, 2000, Vol/Iss/Pg. 28/5 (411-415), ISSN: 0301-2603...  |
| 24 | Iwai-Y, Yamanaka-K, Nakajima-H: Hemifacial spasm due to cerebellopontine angle meningiomas--two case reports.. Neurologia medico-chirurgica {Neurol-Med-Chir-(Tokyo)} 2001 Feb, VOL: 41 (2), P: 87-9, ISSN: 0470-8105...  |
| 25 | Iwai-Y, Yamanaka-K, Nakajima-H: Two-staged gamma knife radiosurgery for the treatment of large petroclival and cavernous sinus meningiomas.. Surgical neurology {Surg-Neurol} 2001 Nov, VOL: 56 (5), P: 308-14, ISSN: 0090-3019...  |
| 26 | Iwai-Yoshiyasu, Yamanaka-Kazuhiro, Ishiguro-Tomoya.: Gamma knife radiosurgery for the treatment of cavernous sinus meningiomas.. Neurosurgery {Neurosurgery} 2003 Mar, VOL: 52 (3), P: 517-24; discussion 523-4, ISSN: 0148-396X...   |
| 27 | Iwai-Yoshiyasu, Yamanaka-Kazuhiro, Morikawa-Toshie, Ishiguro-Tomoya, Honda-Yuji, Matsusaka-Yasuhiro, Komiya-Masaki, Yasui-Toshihiro.: (The treatment for asymptomatic meningiomas in the era of radiosurgery).. No shinkei geka {No-Shinkei-Geka} 2003 Aug, VOL: 31 (8), P: 891-7, ISSN: 0301-2603...                             |
| 28 | Iwai-Yoshiyasu, Yamanaka-Kazuhiro, Morikawa-Toshie, Ishiguro-Tomoya, Honda-Yuji, Matsusaka-Yasuhiro, Komiya-Masaki, Yasui-Toshihiro.: (The surgical treatment strategy and results of parasellar meningiomas in the era of radiosurgery).. No shinkei geka {No-Shinkei-Geka} 2003 Jun, VOL: 31 (6), P: 649-55, ISSN: 0301-2603... |



# Meningiomas

- 29 Iwai Y, Yamanaka K, Yasui T, Komiyama M, Nishikawa M, Nakajima H, Kishi H: Gamma knife surgery for skull base meningiomas. The effectiveness of low-dose treatment.. Surg Neurol 1999;52 (1) p40-4; discussion 44-5..
- 30 Jacques DB, Duma CM, Kopyov OV, Mark RJ, Copcutt BG: Gamma Knife Radiosurgery for Benign Meningiomas: A 5 Year Follow-Up. Proc 38th Annual ASTRO Meeting. Los Angeles:1996:255..
- 31 Jokura H., Yoshimoto T.: Value of gamma knife radiosurgery for tumors invading cavernous sinus. Japanese Journal of Neurosurgery ( JPN. J. NEUROSURG. ) ,1999..
- 32 Kanat-A, Yilmaz-A, Aydin-Y, Kondziolka-D, Lunsford-L-D: Optimal treatment for meningiomas (2) (multiple letters).. Journal of Neurosurgery {J-NEUROSURG}, 2000, Vol/Iss/Pg. 93/1 (153-155), ISSN: 0022-3085...
- 33 Kang-C-S, Zheng-L-G, Xu-D-S: Dose-volume effect in gamma knife radiosurgery of meningiomas.. Stereotactic and Functional Neurosurgery {STEREOTACTIC-FUNCT-NEUROSURG}, 1999, Vol/Iss/Pg. 73/1-4 (72-78), ISSN: 1011-6125...
- 34 Kawashima-M, Suzuki-S-O, Ikezaki-K, Matsushima-T, Fukui-M, Iwaki-T: Different responses of benign and atypical meningiomas to gamma-knife radiosurgery: report of two cases with immunohistochemical analysis.. Brain tumor pathology {Brain-Tumor-Pathol} 2001, VOL: 18 (2), P: 61-6, ISSN: 1433-7398...
- 35 Kayama T: [Contemporary treatment against petroclival meningioma] (16 Refs). No Shinkei Geka ;26(1):8-17 1998..
- 36 Kida Y, Kobayashi T, Tanaka T, Oyama H, Iwakoshi T: [Stereotactic radiosurgery of intracranial meningiomas]. No Shinkei Geka 1994;22 (7) p621-6..
- 37 Kida Y, Kobayashi T, Tanaka T: Radiosurgery of Cavernous Sinus Meningiomas with Gamma Knife. Proc ISRS. 1995:94..
- 38 Kida Y, Kobayashi T, Tanaka T, Oyama H, Niwa M, Maesawa S: [Radiosurgery of cavernous sinus meningiomas with gamma-knife]. No Shinkei Geka 1996;24 (6) p529-33..
- 39 Klink DF, Miller NR, Williams J: Preservation of residual vision 2 years after stereotactic radiosurgery for a presumed optic nerve sheath meningioma.. J Neuroophthalmol 1998;18 (2) p117-20..
- 40 Kobayashi-T, Kida-Y, Mori-Y, Hattori-T, Yoshimoto-M, Hasegawa-J, Fujitani-S.: Long-term results of gamma radiosurgery for skull base meningiomas.. Japanese Journal of Neurosurgery {JPN-J-NEUROSURG}, 01 MAY 2003, Vol/Iss/Pg. 12/5 (370-377), ISSN: 0917-950X...
- 41 Kobayashi-T, Kida-Y, Mori-Y: Long-term results of stereotactic gamma radiosurgery of meningiomas.. Surgical neurology {Surg-Neurol} 2001 Jun, VOL: 55 (6), P: 325-31, ISSN: 0090-3019...
- 42 Kondziolka-D, Nathoo-N, Flickinger-J-C, Nirajan-A, Maitz-A-H, Lunsford-L-D, Piepmeyer-J-M, Berger-M-S, Loeffler-J-S, Gutin-P-H.: Long-term results after radiosurgery for benign intracranial tumors.. Neurosurgery {NEURO-SURGERY}, 01 OCT 2003, Vol/Iss/Pg. 53/4 (815-822), ISSN: 0148-396X...
- 43 Kondziolka D, Lunsford LD, Coffey RJ, Flickinger JC: Gamma knife radiosurgery of meningiomas.. Stereotact Funct Neurosurg 1991;57 (1-2) p11-21..



# Meningiomas

- 44 Kondziolka D, Lunsford LD, Coffey RJ, Flickinger JC: Stereotactic radiosurgery of meningiomas.. J Neurosurg 1991;74 (4) p552-9..
- 45 Kondziolka D, Lunsford LD, Flickinger JC: Stereotactic radiosurgery of meningiomas. Lunsford LD (ed). Stereotactic Radiosur. New York: Elsevier, 1992:343-352..
- 46 Kondziolka D, Lunsford LD: Radiosurgery of meningiomas.. Neurosurg Clin N Am 1992;3 (1) p219-30..
- 47 Kondziolka D, Lunsford LD, Flickinger JC, Coffey RJ: Meningioma radiosurgery: An update. Proc ISRS. Stockholm:1993..
- 48 Kondziolka D: Stereotactic radiosurgery as part of a rational approach to management of cavernous sinus meningiomas. Proc AANS. 1993:1-11..
- 49 Kondziolka D, Flickinger J C, Perez B, Lunsford L D, Maitz A, Witt T, Mori Y, Somaza S, Coffey RJ, Pollock B, Foote R, Chin L, Giorgi C, Einserberg H, Simard J M, Amin P, Ames J, Kihlstrom L, Lindquist C, Karlsson B, Rahn T, Duma C, Jacques D, Kopyov O, Mark R, Regis J, Peragut JC, Njee T, Noren G, Smeaton S, Friehs G, Weiner R, Hudgins R, Sanders M, Young B, McDermott M, Larson D, Wara W, Sneed P, Gutin P, Liscak R, Vladyka V, Simonova G, Tanaka T, Kobayashi T, Kida Y, Jokura H, Yoshimoto T, Pendleton G, Eustacchio S, Papaefthymiou G, Morantz R, Chilton J, Blatt G, Kauffman A, Berti A: Judicious resection and/or radiosurgery for parasagittal meningiomas: Outcomes from a multicenter review. Neurosurgery 1998;43/3 (405-413)..
- 50 Kondziolka D, Levy EI, Nirajan A, Flickinger JC, Lunsford LD: Long-term outcomes after meningioma radiosurgery : physician and patient perspectives.. J Neurosurg 1999;91 (1) p44-50..
- 51 Kondziolka D, Nirajan A, Lunsford LD, Flickinger JC: Stereotactic radiosurgery for meningiomas.. Neurosurg Clin N Am 1999;10 (2) p317-25..
- 52 Kuroiwa T, Hirai T, Ohta T: Meningioma followed up for radiological findings before and after radiosurgery : case report.. Minim Invasive Neurosurg 1999;42 (1) p44-6..
- 53 Kwok-Y, DiBiase-S, Yovino-S, Arena-C, Temple-R, Regine-W, Amin-P, Guo-C, Chin-L.: Improved outcome with adequate dural tail coverage in patients with intracranial meningiomas treated with gamma knife stereotactic radiosurgery.. International journal of radiation oncology, biology, physics {Int-J-Radiat-Oncol-Biol-Phys} 2003 Oct 1, VOL: 57 (2 Suppl), P: S324-5, ISSN: 0360-3016...
- 54 Kwon-Y, Ahn-J-S, Jeon-S-R, Kim-J-H, Kim-C-J, Lee-J-K, Kwun-B-D, Lee-D-H, Kim-S-Y.: Intratumoral bleeding in meningioma after gamma knife radiosurgery.. Journal of Neurosurgery {J-NEUROSURG}, 01 DEC 2002, Vol/Iss/Pg. 97/SUPPL. 5 (657-662), ISSN: 0022-3085...
- 55 Langheinrich WS, Linskey ME, Martinez AJ, Maitz AH, Whiteside T, Kondziolka D, Lunsford LD: The radiobiology of human meningioma: Subrenal capsule xenograft model. Proc ISRS. Stockholm:1993:146-147..
- 56 Lee-John-Y-K, Nirajan-Ajay, McInerney-James, Kondziolka-Douglas, Flickinger-John-C, Lunsford-L-Dade: Stereotactic radiosurgery providing long-term tumor control of cavernous sinus meningiomas.. Journal of neurosurgery {J-Neurosurg} 2002 Jul, VOL: 97 (1), P: 65-72, ISSN: 0022-3085...

# Meningiomas

- 57 Lin C, Node Y, Teramoto A: Treatment of posterior skull base tumors.. Nippon Ika Daigaku Zasshi 1998;65 (4) p316-9..
- 58 Liscak R, Vladyka V, Simonova G, Novotny J: [Radiosurgical treatment of meningioma with the Leksell gamma knife] Radiochirurgicka lecba meningiom. ANG.u s uzitim Leksellova Sur. Cas Lek Cesk 1995;134 (17) p534-8..
- 59 Liscak R, Vladyka V, Simonova G, Subrt O, Urgosik D, Chytka T: Leksell gamma knife in hospital Na Homolce LEKSELLUV GAMA NUZ V NEMOCNICI NA HOMOLCE-TRILETE ZKUSENSTI ».? Prakticky Lekar 1996;76/9 (427-434)..
- 60 Liscak R, Simonova G, Vymazal J, Janouskova L, Vladyka V: Gamma knife radiosurgery of meningiomas in the cavernous sinus region.. Acta Neurochir (Wien) 1999;141 (5) p473-80..
- 61 Lunsford LD, Kondziolka D, Flickinger JC: Stereotactic radiosurgery for benign intracranial tumors.. Clin Neurosurg 1993;40 p475-97..
- 62 Lunsford LD: Contemporary management of meningiomas: radiation therapy as an adjuvant and radiosurgery as an alternative to surgical removal? [editorial]. J Neurosurg 1994;80 (2) p187-90..
- 63 Ma-Z, Tang-J, Qiu-B, Hou-Y, Peng-Z, Liu-Y: (Gamma knife treatment of meningiomas).. Hu-nan i k'o ta hsueh hsueh pao {Hunan-I-Ko-Ta-Hsueh-Hsueh-Pao} 1998, VOL: 23 (2), P: 161-3, ISSN: 1000-5625...
- 64 Mori-Y, Kobayashi-T, Kida-Y: Stereotactic radiosurgery for petroclival meningioma.. Japanese Journal of Neurosurgery {JPN-J-NEUROSURG}, 2002, Vol/Iss/Pg. 11/3 (230-236), ISSN: 0917-950X...
- 65 Morita A, Coffey RJ, Foote RL, Schiff D, Gorman D: Risk of injury to cranial nerves after gamma knife radiosurgery for skull base meningiomas: experience in 88 patients.. J Neurosurg 1999;90 (1) p42-9..
- 66 Muthukumar N., Kondziolka D., Dade Lunsford L., Flickinger J.C., Backlund E.O.: Stereotactic radiosurgery for tentorial meningiomas. Acta Neurochirurgica 1998;140/4 (315-321)..
- 67 Muthukumar N, Kondziolka D, Lunsford LD, Flickinger JC: Stereotactic radiosurgery for anterior foramen magnum meningiomas.. Surg Neurol 1999;51 (3) p268-73..
- 68 Nakamura S, Hiyama H, Arai K, Nakaya K, Sato H, Hayashi M, Kawamata T, Izawa M, Takakura K: Gamma Knife radiosurgery for meningiomas: four cases of radiation-induced edema.. Stereotact Funct Neurosurg 1996;66 Suppl 1 p142-5..
- 69 Nakatomi H, Sasaki T, Kawamoto S, Fujimaki T, Furuya K, Kirino T: Primary cavernous sinus malignant lymphoma treated by gamma knife radiosurgery: case report and review of the literature.. Surg Neurol 1996;46 (3) p272-8; discussion 278-9..
- 70 Nakaya-K, Hayashi-M, Nakamura-S, Atsushi-S, Sato-H, Ochiai-T, Yamamoto-M, Izawa-M, Hori-T, Takakura-K.: Low-dose radiosurgery for meningiomas.. Stereotactic and functional neurosurgery {Stereotact-Funct-Neurosurg} 1999, VOL: 72 Suppl 1, P: 67-72, ISSN: 1011-6125...
- 71 Nicolato-A, Foroni-R, Pellegrino-M, Ferraresi-P, Alessandrini-F, Gerosa-M, Bricolo-A: Gamma knife radiosurgery in meningiomas of the posterior fossa. Experience with 62 treated lesions.. Minimally invasive neurosurgery {Minim-Invasive-Neurosurg} 2001 Dec, VOL: 44 (4), P: 211-7, ISSN: 0946-7211...



# Meningiomas

- 72 Nicolato-A, Foroni-R, Alessandrini-F, Maluta-S, Bricolo-A, Gerosa-M: The role of Gamma Knife radiosurgery in the management of cavernous sinus meningiomas.. International Journal of Radiation Oncology Biology Physics {INT-J-RADIAT-ONCOL-BIOL-PHYS}, 15 JUL 2002, Vol/Iss/Pg. 53/4 (992-1000), ISSN: 0360-3016...
- 73 Nicolato-Antonio, Foroni-Roberto, Alessandrini-Franco, Bricolo-Albino, Gerosa-Massimo.: Radiosurgical treatment of cavernous sinus meningiomas: experience with 122 treated patients.. Neurosurgery {Neurosurgery} 2002 Nov, VOL: 51 (5), P: 1153-9; discussion 1159-61, ISSN: 0148-396X...
- 74 Nicolato A, Ferraresi P, Foroni R, Pasqualin A, Piovan E, Severi F, Masotto B, Gerosa M: Gamma Knife radiosurgery in skull base meningiomas. Preliminary experience with 50 cases.. Stereotact Funct Neurosurg 1996;66 Suppl 1 p112-20..
- 75 Ojemann-S-G, Snead-P-K, Larson-D-A, Gutin-P-H, Berger-M-S, Verhey-L, Smith-V, Petti-P, Wara-W, Park-E, McDermott-M-W: Radiosurgery for malignant meningioma: results in 22 patients.. Journal of neurosurgery {J-Neurosurg} 2000 Dec, VOL: 93 Suppl 3, P: 62-7, ISSN: 0022-3085...
- 76 Ove-R, Kelman-S, Amin-P-P, Chin-L-S: Preservation of visual fields after peri-sellar gamma-knife radiosurgery.. International journal of cancer. Journal international du cancer {Int-J-Cancer} 2000 Dec 20, VOL: 90 (6), P: 343-50, ISSN: 0020-7136...
- 77 Pan DH, Guo WY, Chung WY, Shiao CY, Liu RS, Lee LS: Early effects of Gamma Knife surgery on malignant and benign intracranial tumors.. Stereotact Funct Neurosurg 1995;64 Suppl 1 p19-31..
- 78 Pan DH, Guo WY, Chang YC, Chung WY, Shiao CY, Wang LW, Wu SM: The effectiveness and factors related to treatment results of gamma knife radiosurgery for meningiomas.. Stereotact Funct Neurosurg 1998;70 Suppl 1 p19-32..
- 79 Pan HC, Chung WY, Guo WY, Chang YC, Shiao CY, Wang LW, Liu RS, Ngo FQ, Lee LS: Effects of gamma knife radiosurgery for brain tumors: clinical evaluation.. Chung Hua I Hsueh Tsa Chih (Taipei) 1998;61 (7) p397-407..
- 80 Pendl-G, Eustacchio-S, Unger-F: Radiosurgery as alternative treatment for skull base meningiomas.. Journal of clinical neuroscience {J-Clin-Neurosci} 2001 May, VOL: 8 (4A), P: 12-4, ISSN: 0967-5868...
- 81 Pendl G, Schrottner O, Eustacchio S, Feichtinger K, Ganz JC: Stereotactic radiosurgery of skull base meningiomas.. Minim Invasive Neurosurg 1997;40 (3) p87-90..
- 82 Pendl G, Schrottner O, Eustacchio S, Ganz JC, Feichtinger K: Cavernous sinus meningiomas--what is the strategy: upfront or adjuvant gamma knife surgery?. Stereotact Funct Neurosurg 1998;70 Suppl 1 p33-40..
- 83 Pollock-B-E, Stafford-S-L, Utter-A, Giannini-C, Schreiner-S-A.: Stereotactic radiosurgery provides equivalent tumor control to Simpson Grade 1 resection for patients with small- to medium-size meningiomas.. International Journal of Radiation Oncology Biology Physics {INT-J-RADIAT-ONCOL-BIOL-PHYS}, 15 MAR 2003, Vol/Iss/Pg. 55/4 (1000-1005), ISSN: 0360-3016...
- 84 Pollock-B-E.: Radiosurgery for intracranial meningiomas.. Neurosurgery Quarterly {NEUROSURG-Q}, 2003, Vol/Iss/Pg. 13/2 (77-86), ISSN: 1050-6438...
- 85 Pollock-B-E, Stafford-S-L, Link-M-J: Gamma knife radiosurgery for skull base meningiomas.. Neurosurgery clinics of North America {Neurosurg-Clin-N-Am} 2000 Oct, VOL: 11 (4), P: 659-66, ISSN: 1042-3680...



# Meningiomas

- 86 Pollock BE, Gorman DA, Schomberg PJ, Kline RW: The Mayo Clinic gamma knife experience: indications and initial results [see comments]. *Mayo Clin Proc* 1999;74 (1) p5-13..
- 87 Régis J, Manera L, Muracciole X, Porcheron D, Peragut JC: Results of radiotherapy and radiosurgery in cavernous sinus meningiomas tery RESULTATS DE LA RADIOTHERAPIE ET DE LA RADIOCHIRURGIE DANS s tery a ».?. *Neurochirurgie* 1995;41/3 (255-260)..
- 88 Roche-P-H, Pellet-W, Fuentes-S, Thomassin-J-M, Régis-J.: Gamma knife radiosurgical management of petroclival meningiomas results and indications.. *Acta neurochirurgica (Acta-Neurochir-(Wien))* 2003 Oct, VOL: 145 (10), P: 883-8, ISSN: 0001-6268...
- 89 Roche-P-H, Régis-J, Dufour-H, Fournier-H-D, Delsanti-C, Pellet-W, Grisoli-F, Peragut-J-C: Gamma knife radiosurgery in the management of cavernous sinus meningiomas.. *Journal of neurosurgery (J-Neurosurg)* 2000 Dec, VOL: 93 Suppl 3, P: 68-73, ISSN: 0022-3085...
- 90 Saito-K, Nagatani-T, Yoshida-J.: Surgical treatment of petroclival meningiomas: Indications and limitations for the anterior petrosal approach.. *Japanese Journal of Neurosurgery (JPN-J-NEUROSURG)*, 2002, Vol/Iss/Pg. 11/3 (224-229), ISSN: 0917-950X...
- 91 Sawaya R: Neurosurgery issues in oncology.. *Curr Opin Oncol* 1991;3 (3) p459-66..
- 92 Segal R, Lunsford LD: Aggressive meningeal tumors [letter; comment]. *J Neurosurg* 1995;83 (2) p379; discussion 379-80..
- 93 Shin-M, Kurita-H, Sasaki-T, Kawamoto-S, Tago-M, Kawahara-N, Morita-A, Ueki-K, Kirino-T: Analysis of treatment outcome after stereotactic radiosurgery for cavernous sinus meningiomas.. *Journal of neurosurgery (J-Neurosurg)* 2001 Sep, VOL: 95 (3), P: 435-9, ISSN: 0022-3085...
- 94 Singh-V-P, Kansai-S, Vaishya-S, Julka-P-K, Mehta-V-S: Early complications following gamma knife radiosurgery for intracranial meningiomas.. *Journal of neurosurgery (J-Neurosurg)* 2000 Dec, VOL: 93 Suppl 3, P: 57-61, ISSN: 0022-3085...
- 95 Stafford-S-L, Pollock-B-E, Foote-R-L, Link-M-J, Gorman-D-A, Schomberg-P-J, Leavitt-J-A: Meningioma radiosurgery: tumor control, outcomes, and complications among 190 consecutive patients. *Neurosurgery (Neurosurgery)* 2001 Nov, VOL: 49 (5), P: 1029-37; discussion 1037-8, ISSN: 0148-396X..
- 96 Stafford-Scott-L, Pollock-Bruce-E, Leavitt-Jacqueline-A, Foote-Robert-L, Brown-Paul-D, Link-Michael-J, Gorman-Deborah-A, Schomberg-Paula-J.: A study on the radiation tolerance of the optic nerves and chiasm after stereotactic radiosurgery.. *International journal of radiation oncology, biology, physics (Int-J-Radiat-Oncol-Biol-Phys)* 2003 Apr 1, VOL: 55 (5), P: 1177-81, Refs: 29, ISSN: 0360-3016...
- 97 Steiner L, Lindquist C, Steiner M: Meningiomas and Gamma Knife radiosurgery. New York: Raven Press, 1991:263-272. ).
- 98 Subach BR, Lunsford LD, Kondziolka D, Flickinger JC: Stereotactic Radiosurgery as an Alternative to Microsurgery for Petroclival Meningiomas. *Proc CNS. Montreal*:1996:136-137..

# Meningiomas

- 99 Subach BR, Lunsford LD, Kondziolka D, Maitz AH, Flickinger JC: Management of petroclival meningiomas by stereotactic radiosurgery.. Neurosurgery 1998;42 (3) p437-43; discussion 443-5..
- 100 Tanaka T, Kobayashi T, Kida Y: Early results of stereotactic radiosurgery of skull base meningiomas. Proc ISRS. Stockholm:1993:162..
- 101 Tanaka T, Kobayashi T, Kida Y: Growth control of cranial base meningiomas by stereotactic radiosurgery with a gamma knife unit.. Neurol Med Chir (Tokyo) 1996;36 (1) p7-10..
- 102 Terada T, Yokote H, Tsuura M, Kinoshita Y, Takehara R, Kubo K, Nakai K, Itakura T: Presumed intraventricular meningioma treated by embolisation and the gamma knife .. Neuroradiology 1999;41 (5) p334-7..
- 103 Tishler RB, Loeffler JS, Lunsford LD, Duma C, Alexander E III, Kooy HM, Flickinger JC: Tolerance of cranial nerves of the cavernous sinus to radiosurgery [see comments]. Int J Radiat Oncol Biol Phys 1993;27 (2) p215-21..
- 104 Vermeulen S, Young R, Li F, Meier R, Raisis J, Klein S, Kohier E: A comparison of single fraction radiosurgery tumor control and toxicity in the treatment of basal and nonbasal meningiomas. Stereotactic and functional neurosurgery {Stereotact-Funct-Neurosurg} 1999, VOL: 72 Suppl 1, P: 60-6, ISSN: 1011-6125..
- 105 Wellis-G, Nagel-R, Vollmar-C, Steiger-H-J.: Direct costs of microsurgical management of radiosurgically amenable intracranial pathology in Germany: an analysis of meningiomas, acoustic neuromas, metastases and arteriovenous malformations of less than 3 cm in diameter.. Acta neurochirurgica {Acta-Neurochir-(Wien)} 2003 Apr, VOL: 145 (4), P: 249-55, ISSN: 0001-6268...
- 106 Wowra B, Horstmann GA, Cibis R, Czempiel H: [Profile of ambulatory radiosurgery with the gamma knife system. 2: Report of clinical experiences]. [German]. Radiologie 1997;37(12):1003-15..
- 107 Yang DY, Sukeo K, Tomio S, Kintomo T: [The development of radiosurgery--introduction of the gamma knife for brain lesions]. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1991;7 (4) p202-6..
- 108 Zamorano L, Saenz A, Matter A, Buciuc R, Gaspar L, Fontanesi J, Garzon, Diaz F: Radiosurgical treatment of meningiomas.. Stereotact Funct Neurosurg 1997;69 (1-4 Pt 2) p156-61..
- 109 Zhong-Qiang, Yu-Xin, Liu-Zong-hui, Qi-Shu-bin, Zhou-Dong-xue, Li-Bing, Zhang-Wei.: (Complications following gamma knife radiosurgery).. Chung-hua wai k'o tsa chih {Zhonghua-Wai-Ke-Za-Zhi} 2003 Jul, VOL: 41 (7), P: 513-5, ISSN: 0529-5815...

