

REFERENCES

- Abeloff, D.M. (2000): Clinical Oncology, 2nd Ed. Publisher, Churchill Livingston. P. 963.*
- Aboulezz, A. and Ericson, K (1993): Magnetic resonance imaging versus computed tomography in the diagnosis of acoustic neuroma. Egyptian Journal of Radiology and Nuclear Medicine. Vol. XXIV (No.1) : 65.*
- Ajal, M.; Rouche, Turner J. and Fagan, P. (1998): Unusuall lesion of internal auditory canal. J Laryngolo Oto, 112 - 650.*
- Andrson, T. D. and Ericson, K. (1993): Magnitic resonance imaging versus computed tomograghy. Egyptian Journal of Radiology and neuclear medicine VOLXXIV No1:65, 1993.*
- Aoki, Y.; Sasaki, T; Machida and H Tanioka (1990): American Journal of Neuroradiology. Vol 11, Issue 5 935-938.*
- Auger, R.G. and Piepgras, D.G. (1989): Hemifacial spasm associated with epidermoid tumors of the CPA. Neurology 39: 577-580.*
- Bassi, P.; Piazzà, P.; Cusmann F, et al., (1990): MR cisternography of the cerebellopontine angle and internal auditory canal in diagnosis of intracanalicular acoustic neuroma. Neuroradiology 31: 486 - 491.*
- Bataskis, J. and Bargallo, N. (1990): Meningioma. Am J Pathol.; 151 : 565- 571.*
- Brackmann, D.E. and Battels, L. J. (1990): A review of acoustic tumor. Am. J. Otol. 11 : 216 - 232.*
- Buetow, M.P.; Burton, P.C. and Smirniotopoulos, J. G. (1991): Typical atypical, and misleading features in meningioma. RadioGraphics 11:1087-1100.*

- Burger, P.C. and Vogel, F.S. (1992):** Surgical pathology of the nervous system and its coverings. Churchill livingstone, P. 522.
- Caldemeyer, K.S.; Mathews, V.P.; Azzarelli, B. and Smith, R. R. (1997):** The jugular foramen: a review of anatomy, masses, and imaging characteristics. Radiographics 1997; 17:1123-1139.
- Catherine Westbrook (1994):** Hand book of MRI Technique. Black well science Ltd. Pp. 54 – 60.
- Curati, W.L.; Graif, M. and Kingstey, D.P. (1986):** Acoustic neuromas, GD DTPA enhancement in MR imaging ; Radiology 158:447-451.
- Curtin, H.D. and Hirsch, W.L. (1992):** Imaging of acoustic neuromas. Otologic Clinics of North America 25: 553-607, 1992.
- Daemerel, P.; Wilms, G.; Lammeus, M. et al (1991):** Intracranial meningiomas: correlation between MR imaging and histology in fifty patients. J Comput Assist Tomogr 15:45-51.
- David, D.; Stark William, M.G and Bradley, J.R. (1999):** Magnetic Resonance Imaging, vol VIII. St. Louis, MO – Mosby, p. 1625 – 1630.
- Eniko Iwayama, Shinji NagaDawa, Tiroshifukatsu (1999):** High-resolution MR Cisternography of the cerebellopontine Angle 2D versus 3D fast Spin Echo Sequences. Ajnr Vol. 20 : (889 - 895).
- Fabrice Bonneville, Jean-Luc Sarrazin, Kathlyn Marsot-Dupuch, Clément Iffenecker, Yves-Sébastien Cordoliani, Dominique Doyon, and Jean-François Bonneville ():** Unusual Lesions of the Cerebellopontine Angle: A Segmental Approach. RadioGraphics 21: 419-438.
- Flodmark, O. (1992):** Neuroradiology of selected disorders of the meninges, calvarium, and venous sinuses. AJNR 13 : 483 – 491.

- Fujii, N.; Fujita, N.; Hirabuki, T.; Hashimoto, T.; Miura and T Kozuka (1992):** Neuromas and meningiomas: evaluation of early enhancement with dynamic MR imaging American Journal of Neuroradiology, Vol 13, Issue 4 : 1215 - 1220.
- Fujimoto, M.; Sakae. K. et al., (1995):** Disappearance of arachnoid cysts after head injury. Neuro-surgery 36:938-942.
- Fuse, T.; Nagia, H. and Ohara, S. (1989):** Massive haemorrhage within an acoustic neuroma , case report ; Neurol Med Chir Tokyo 933-937.
- Gabballah Fawzi (1990):** Atlas anatomy of head and neck pp240-247.
- Gary Jackson, M.D, FACS (2001):** Otolaryngologic Clinics of North America Volume 34, Number 5 , October.
- Gentry LR, CG Jacoby, PA Turski, LW Houston, CM Strother and JF Sackett (1987):** Cerebellopontine angle-petromastoid mass lesions: comparative study of diagnosis with MR imaging and CT.Radiology, Vol 162, 513-520.
- Ginsberg, L. E. (1992):** Neoplastic disease affecting the central skull base: CT and MR imaging; AJR 159: 581-589, 1992.
- Glasscock, M.E. III; Livine, S.C. and McKennan, K.X.(1987):** The changing characteristics of acoustic neuroma; laryngoscope. 97 : 1164 - 1167.
- Goetz (1999):** Text book of clinical neurology, 1st ed 1999 W. B. Saunders Company
- Goldberg, H.I.; Lavi, E and Atlas, S.W. (1996):** Extra-axial brain tumors. In: Imaging of the Brain and Spine, pp. 471 - 472.

- Goldsher, D.; Litt, A.W.; Pinto, R.S. et al., (1990):** Dural "tail" associated with meningiomas on Gd-DTPA-enhanced MR images: characteristics, differential diagnostic value, and possible implications of treatment. *Radiology* 176 : 447 – 450.
- Goldstien, H. A.; Kashanian, F.K. and Blimetti (1990):** Safety assessment of gadopentat dimeglumin. *Radiology* 174 : 17.
- Gouliamos, A.D.; Atbanasspoulou, A.; Moulopoulou, L.; Kalovidounis, A.; Kotoulas, G.; Llaou, A.; Vlahos, L. and Papavasslliou, C (1996):** MRI of nasopharyngeal carcinoma metastasis to the cerebellopontine angle. *J. Neurordiology*, May 38 (4): (375-407).
- Grainger, G.R.; David Allison, M.D.; Androw Adam, M.B.; Adrian, K. and Dixon, M.D. (2001):** Diagnostic radiology, intracranial lesions. 4ed. Vol. 3, Chapter 98, pp. 2325 – 2349.
- Granick, M.S.; Martuza, R.L.; Parker, S.W. et al., (1985):** Cerebellopontine angle meningiomas , clinical manifestation and diagnosis. *Ann Otol Rhinol Laryngol* 94:34-38,1985.
- Hakuba, A.; Hashi, K.; Fujitani, K.; Ikuno, H.; Nakamura, T. and Inoue, Y. (1989):** Jugular foramen neurinomas. *Surg Neurol*, 11:83 – 94.
- Hendrick, R.E. and Haacke, E. M. (1993):** Basic physics of MR contrast agents and maximization of image contrast. *J. Magn. Reson. Imaging* 3 : 137.
- Horowitz, B.L.; Chari, M.V. and James, R. (1990):** MR of intracranial epidermoid tumors: Correlation of an vivo imaging with in vitro ¹³ C spectroscopy. *AJNR* 11 : 299 - 302.

- James, E. and Androsen, M.P. (1978):** Grant's Atlas of Anatomy, 7ed. The Williams & Wilkins Company, Baltimore, 8.8 – 7 – 163.
- Kalat, J.W. (1995):** Biological psychology, 5th edition : (125-142).
- Kawamura, S.; Ymada, M.; Nonoyama, Y. and Yasui (1998):** Intrameatal tumors presenting as a hearing disturbance. Acta Neuro 140 ; 7675.
- Koch , J.D.; Laniado, M. and Mutzel, K.A. ():** MR imaging of brain tumors, Ch 13 : 256 – 268.
- Kumon, Y. and Sakaki , Ohue, S. (1998):** Usefulness of heavily T2 weighted MRI in patient with CPA tumors. Neurosurgery 43 : 1338.
- Lalwani, A.K. (1992):** Meningiomas, epidermoids and other nonacoustic tumours of the cerebellopontine angle. Otolaryngologic Clinics of North America 25: 707-728.
- Latack, J.T.; Gabrielson, T.A. and Knake, J.E. (1984):** Epidemiology, pathogenesis and genetics of acoustic neuroma ; Radiology 153:131-143.
- Latack, J.T.; Gagrielson, T. A. and Knake, J.E. (1983):** Facial nerve neuromas. Radiology 149:721-739.
- Lee (1995):** Head and neck surgery, Head and neck radiology. McGraw Hill, p 1031.
- Lo WWM (1991):** Tumors of the temporal bone and cerebellopontine angle: Head and Neck radiology imaging ,2nd edition .Stlouis Mosby: Year book pp:1046-1108.

- M Moffat, D.A. and Ballagh, R.H. (1995):*** Rare tumours of the cerebellopontine angle. Clinical Oncology (Royal College of Radiologists) 7(1): p. 28-41.ori T.
- Maiuri, F.; Laconetta, G. and Gangemi, M. (1997):*** Arachnoid cyst of the lateral ventricle. Surg Neurol 48 : 401.
- Makoto, R.; Winter, S.C. and Mc Kennan, K. X.(1998):*** Non acoustic tumors of CPA. Radiology, 25 : 707 - 728.
- Martini, D.; Har-EL, G. and Jhonson, C. (1994):*** Imaging case study of the month:Trigiminal neuroma ; Ann. Otol Rhinol Laryngol 103 : 652 – 654.
- Martuza, R.L and Eldntge (1988):*** Neurofibromatosis II, P 318.
- Millen, S.I.; Daniels, D.L. and Meyer, G.A. (1989):*** Gadolinium enhanced magnetic resonance imaging in temporal bone lesion. Laryngoscope 99 : 257 - 260.
- Millen, S.I.; Daniels, D.L. and Meyer, G.A. (1989):*** Gadolinium enhanced magnitic resonace imaging in temporal bone lesions; Laryngoscope 99 : 257-260.
- Moises A; Arriaga, J. and Diaz Day (1999):*** Neurosurgical issues in otolaryngology. Non acoustic cerebellopontine angle lesions. Ch 13 .P 163.
- Mori, P.C.; Davis, K.A. and Gokhale, G.J. (1995):*** MR imaging of the brain, 326 : 356.
- Murray Goldstein, D.O. M.P.H (1991):*** Acoustic Neuroma.
- Nager, G.T. (1993):*** Tumours of the nerve sheaths, meninges, and other spaceoccupying lesions of the temporal bone; In Nager GT eds; Pathology of the Ear and Temporal bone; pp: 515-860.

- Nakase, H.; Ohnishi, H.; Touho, H. and Karasawa, J. (1994):*** Large
ependymal cyst of the cerebellopontine angle in a child. *Brain*
Dev, 16: 260
- Nishimura, T.; Uchida, Y.; Fukouma, M.; Ono, Y.; Kurisaka, M. and*
Mori, K. (1998): Cerebellopontine angle lymphoma, Case report.
Surg Neuro 50; 480.**
- Norihiko Fujita, Norio Hirabuki, Nobuo Kashiwagi, Yoshiyuki*
Watanabe and Hironobu Nakamura (1998): *AJNR Am J*
Neuroradiol. 19 : 333 – 335, February.**
- Osborn Anne G.; Nycomed, Julian (1994):*** Diagnostic neuroradiology
radiology. Chapter 12 : (437-450).
- Paul and Juhl's (1998):*** Essentials of Radiologic Imaging, 7th ed. P.
402- 403.
- Petter Eldevik , Trygve O. Gabrielsen and Eva A. Jacobsen (2000):***
American Journal of Neuroradiology 21 : 1139 – 1144.
- Press & Hesselinke(1992):*** CT and MR findings of acoustic neuroma. *J*
Neurol Neurosurg Psychiatry; 36 : 311- 312
- Promeraz (1989):*** Craniospinal magnetic resonance imaging.
- Richard, J. and Forton, G.E. (1981):*** Text book of neuroanatomy.
W. B. Saunders Company.
- Robert, L.; Ralph, F. and Naunton, M.D., F.A.C.S. (1996):*** Major
catogries of neurologic disease part three.
- Robert, S.; Carcasset, N.; Rocourt, C.; Hennequin, F.; Dubrulle, and*
L. Lemaitre (1995): Congenital Cholesteatoma of the Temporal
Bone: MR Findings and Comparison with CT. *AJNR Am J*
Neuroradiol 16 : 755 – 761, April.**

- Rubinstien, I.T. (1990):** Atlas tumors of pathology, 2ed series fascicls.
- Samii, M. and Matthies, C. (1997):** Management of 1000 vestibular schwannomas (acoustic neuromas): hearing function in 1000 tumor resections. *Neurosurgery*, 40 (2): p. 248 - 60; Discussion 260 - 2.
- Sarrazin, J; Helie, O and Corodolianl, Y. (2000):** Cerebellopontine angle tumors in adults. *J. Radiology*. Jun VOL 81, (6 Supl) 675.2000
- Sartor, J.; Bargallo, N. and Black, P.M. (1996):** Petroclival and foramen magnum meningiomas. *Journal of Neuro-Oncology*, 29(3): p. 249-59.
- Schunknecht, H.F. (1993):** Pathology of the ear, 2ed p : 460 – 474.
- Schwarber, M.K.; Zealer, D. and Netterville, J.L. (1989):** The use of MR with high resolution CT in the evaluation of facial paralysis ; otolaryngology Head neck surgery 101: 449 - 445.
- Selesnick, S.H.; Jakler, R. K. and Pitts, L.H. (1992):** Clinical presentation of acoustic neuroma in MRI, *Laryngoscope*. 22-25,1992.
- Sharif, H.F.; Clark. D.C.; Aapide, M.Y.; Hdad, M.C.; Aldeep, S.M. and Yaakob, B. (1990):** Granulomatous spinal infection, MR I Maging. *Radiology* 177:101-107.
- Shuda Chena, Fusao Ikawaa, Kaoru Kurisua, Katsunori Aritaa, Junko Takabaa and Yukari Kanoua (2001):** *Neuroradiology*, 22 : 1089-1096.
- Simonson, D.C.; Borg, M.A. and Cruickshanks, K.J. (1998):** Magnetic resonance imaging of the brain. 8:118–124.
- Simpson, R.H.; Sparrow, O.C. and Duffield, M.S. (1990):** Cerebellopontine angle tumors of black south Afriacans- how rare are acoustic schwannomas? *S. Africn Med*. 78 : 11 - 14.

Thdinger, B.A.; Glasscock, M.E. and Cueva, R.A. (1992): Post operative radiographic evaluation after acoustic neuroma and glomus jugular tumor removal : Laryngoscope 102 : 261- 266.

Vagner-Capodano, A.M.; Grisoli, F.; Gambarelli, D. et al. (1993): Correlation between cytogenetic and histopathological findings in 75 human meningiomas. Neurosurgery 32:892-900, 1993

Valvanis, A.; schubiger, O. and Naidich, T.P. (1986): clinical imagin of the cerebellopontine angle; Berlin , Springer- Verlag, pp. 620.

Valvassori, G.E.; Garcia Morales, F.; Palacios, E. and Dobben, G.E. (1988): American Journal of Neuroradiology, Vol 9, Issue 1 : 115 - 119.

Vector Mhaughton and David Danials (1985): Cranial computed tomography. The posterior fossa Chapter 10(350-442). 1985

Vowles, R.; Mendoza, N.; Cheesmnan, A. et al. (1994): An unusual complication of Glomus jugulare tumour resection; a case report and literature review. The Journal of Laryngology and Otology 108 : 776 - 778.

Wasenko, M.D.; Piepgras, P.A. and Neuton (1994): Posterior fossa meningiomas, 152 : 71-87.

Watabe, T. and Azuma, J.T. (1989): T1 and T2 of meningioma and neuromas before and after Gd DTPA ; AJNR 10 : 463 - 470.

Wenig, B.M. (1993): Atlas of Head and Neck Pathology. Philadelphia, WB Saunders. pp 368 – 375.

William, W. M. L. O. (1991): Tumor of the temporal bone and the cerebellopontine angle.Head and neck imaging, section6. 1046.

- Yamakawa, K.; Shitara, N.; Genka, S. et al. (1989):*** Clinical course and surgical prognosis of 32 cases of intracranial epidermoid tumors; Neurosurgery 24:568-573,1989.
- Yuh, W.T.; Mayr-yuh, NA.; Koci, T.M.; Simon, J.H. Nelson, Jzyroff L.K. and Jinkins, R. (1993):*** Metastatic lesions involving the cerebellopontine angle. AJNR- Vol. 14 : 99 - 106.
- Yuh, W.T.C.; Engelken, J.D.; Muhonen, M.G. et al. (1992):*** Experience with high-dose gadolinium MR imaging in the evaluation of brain metastases. Am J Neuroradiol 13:335-345.
- Zamani, A. A. (2000):*** Cerebellopontine angle tumor: role of Magnetic Resonance Imaging. Top-Magnetic Resonance imaging, April, VOL 1 (98-107).
- Zee, C.S.; Chin, T.; Segall, H.D. et al. (1992):*** Magnetic resonance imaging of meningiomas. Semin US CT MR 13 : 154 - 169.
- Zemmerman, E.; Fliming, C.A. and Saint Louis, L.A. (1985):*** MRI of meningioma AJR 6 : 149.