

References

- Albert Mudry, MD, PhD, Lausanne, Switzerland (2008):** History of myringoplasty and tympanoplasty type I, Otolaryngology–Head and Neck Surgery, Vol 139, No 5, November 2008,P 613-614.
- Alexander Rauchfuss (2006):** Surgical Anatomy, in Middle Ear Surgery , Henning Hildmann. Holger Sudhoff, Ch 1, P 1-9.
- Andre Gurr, Holger Sudhoff, Henning Hildmann(2006):** Approaches to the Middle Ear,in Middle Ear Surgery, Henning Hildmann. Holger Sudhoff,chapter 6,page 19-23.
- Andrew J. Fishman, MD, Michelle S. Marrinan, MD, Tina C. Huang, MD, and Seth J. Kanowitz, MD, New York, New York(2005):** Total tympanic membrane reconstruction: AlloDerm versus temporalis fascia, Otolaryngology-Head and Neck Surgery Volume 132 Number 6, June 2005.
- Anoop Raj and Ravi Meher (2001):** Indian journal of otolaryngology and head and neck surgery Vol.53, No.1, January-March 2001.
- Ayache S., Braccini F., Facon F., and Thomassin J. M. (2003):** Adipose Graft: An Original Option in Myringoplasty, Otology & Neurotology, Vol. 24, No. 2,158-164.
- Chalishazar U. (2005):** Fat plug myringoplasty, Indian Journal of Otolaryngology and Head and Neck Surgery Vol. 57, No. 1, January - March 2005.
- Christopher Muller, Arun Gadre, Francis B. Quinn, and Matthew W. Ryan(2003):** Tympanoplasty, in Grand Rounds Presentation, UTMB, Dept. of Otolaryngology, January 15, 2003.
- David Foyt. MD; William H. Slattery III. MD: Matthew J. Carfrae, MD (2006):** Underlay tympanoplasty with laser tissue welding,

References

ENT-Ear, Nose & Throat Journal . April 2006, Volume 85, Number 4.

Dennis I. Bojrab and Andrew N. Karpenko (2004): Over-Under Tympanoplasty, in middle ear and mastoid surgery, Rex S.Haberman II, Ch 5,P 29-36.

Dennis S. Poe(2004): Endoscopic middle ear and mastoid surgery, in middle ear and mastoid surgery, rex S.Haberman II,Ch 21,P 168-176.

Desarda, K. K. Bhisegaonkar D. A., Gill S. (2005): Tragal perichondrium and cartilage in reconstructive tympanoplasty, Indian Journal of Otolaryngology and Head and Neck Surgery Vol. 57, No. 1, January - March 2005.

Edwin M. Monsell and Tam Q. Nguyen(2004): UNDERLAY TYMPANOPLASTY, in middle ear and mastoid surgery, Rex S.Haberman II,Ch 3,P 12-21.

Engin Dursun, MD, Salim Dogru, MD, Atila Gungor, MD Hakan Cincik, MD, Ethem Poyrazoglu, MD, and Taner Ozdemir, MD, Istanbul, Turkey (2008): Comparison of paper-patch, fat, and perichondrium myringoplasty in repair of small tympanic membrane perforations, Otolaryngology–Head and Neck Surgery, Vol 138, No 3, March 2008,P 353-356.

- Engin Dursun, MD, Salim Dogru, MD, Atila Gungor, MD, Hakan Cincik, MD, Ethem Poyrazoglu, MD, and Taner Ozdemir, MD(2008):** Comparison of paper-patch, fat, and perichondrium myringoplasty in repair of small tympanic membrane perforations, *Otolaryngology–Head and Neck Surgery*, Vol 138, No 3, March 2008,p 353-356.
- Ercan Pinar, MD, Kerim Sadullahoglu, MD, Caglar Calli, MD, and Semih Oncel, MD (2008):** Evaluation of prognostic factors and middle ear risk index in tympanoplasty, *Otolaryngology–Head and Neck Surgery*, Vol 139, No 3,p 386-390, September 2008.
- Habib-Ur-Rehman, Niamat Ullah, Muhammad Said, Isteraj Khan Shahabi, Hidayat Ullah, Muhammad Saleem(2007):** Factors influencing the success rate of myringoplasty, *jpmi* 2007 volume21 NO 02: 117-121.
- Haruo Takahashia, Hiroaki Sato b Hajime Nakamura c, Yasushi Naito d Hiroshi Umek (2007):** Correlation between middle-ear pressure-regulation functions and outcome of type-I tympanoplasty, *Auris Nasus Larynx* 34 (2007) 173–176(international journal of otorhinolaryngology & head and neck surgery).
- Haynes SD, Vos JD and Labadie RF (2006):** Acellular allograft dermal matrix for tympanoplasty. *Current Opinion in Otolaryngology & Head and Neck Surgery* 13: 283-286
- Heung-Yeup Lee, Hyeon-Jin Auo, Jun-Myung Kang(2009):** Loop overlay tympanoplasty for anterior or subtotal perforations. *Auris Nasus Larynx international journal of otorhinolaryngology & head and neck surgery*. ANL-1277; No of Pages 5.

- Holger Sudhoff, Henning Hildmann (2006):** Tympanic Membrane Closure, in Middle Ear Surgery, Henning Hildmann. Holger Sudhoff, chapter 9, page 38-43.
- Jassar, P. Homer J.J., Ram B. & Murray D. (2002):** Does flying after myringoplasty affect graft take rates? Clin. Otolaryngol. 27, 48–49.
- Jyothi P. Dabholkar . Krishna Vora. Abhik Sikdar(2007):** Comparative study of underlay tympanoplasty with temporalis fascia and tragal perichondrium, Indian J- Otolaryngol. Head Neck Surg. I April-June 2007) 59. 116-119.
- Jyothi P. Dabholkar Krishna Vora Abhik Sikdar(2007):** Comparative study of underlay tympanoplasty with temporalis fascia and tragal perichondrium, Indian J. Otolaryngology. Head Neck Surgery. (April-June 2007) 59. 116-119.
- Lee, P. Kelly G. & Mills R.P. (2002):** Myringoplasty: does the size of the perforation matter, Clinical Otolaryngology, 27, 331–334.
- Nagle S. K., Jagade M. V., Gandhi S. R. Pawar, P. V. (2009):** Comparative study of outcome of type I tympanoplasty in dry and wet ear Indian J Otolaryngol Head Neck Surg April-June 2009) 61:138-140
- Nelson C. Goldman (2007):** Chemical closure of chronic tympanic membrane perforations, anz journal of surgery, 2007; 77: 850–851.
- Nemer Al-Khtoum, Mohammad Ali Hiari(2009):** Myringoplasty in children: retrospective analysis of 35 cases, brazilian journal of otorhinolaryngology 75 (3) may/june 2009, p 371-374.
- Onal, K., Uguz, M.Z., Kazikdas, K.C., Gursay, S.T, Gokce, H.(2005):** A multivariate analysis of otological, surgical and patient related

References

- factors in determining success in myringoplasty, *Clinical Otolaryngology*, 30, 115–120.
- Peter A, Weisskopf. (2006):** Middle Ear, Chronic Suppurative Otitis, Surgical Treatment. *The medscape Journal*.
- Raleigh O. Jones(2004):** Myringoplasty, in middle ear and mastoid surgery, *Rex S.Haberman II.Ch 2,p 5-11*.
- Renata Romy Makibara , Jackeline Yumi Fukunaga, Daniela Gil (2010):** Eustachian tube function in adults with intact tympanic membrane, *Brazilian Journal of otorhinolaryngology* 76 (3) May/June 2010,p 340-346.
- Rick A. Friedman and Marlan R. Hansen(2004):** OVERLAY TYMPANOPLASTY, in middle ear and mastoid surgery, *Rex S.Haberman II,Ch 4,P 22-28*.
- Roberto Albera, MPH; Vittorio Ferrero, Michelangelo Lacilla, Andrea Canaie, (2006):** Tympanic Reperforation in Myringoplasty, *Annals of Otology. Rhinology & Laryngology* 115(12):875-879
- S. Ayache, F. Braccini, F. Facon, and J. M. Thomassin (2003):** Adipose Graft: An Original Option in Myringoplasty, *Otology & Neurotology*, Vol. 24, No. 2, page 158-164.
- Salim Dogru, (presenter); Atila Gungor, I Ethem Poyrazoglu, Hakan Cincik, Engin C, ekin, (2007):** Comparison of Paper, Fat, and Perichondrium Myringoplasty, *Otolaryngology-Head and Neck Surgery*, Vol 137, No 2S, August 2007.

- Sathi Raju V., Ajay G. , Patangay K.K. , Jayant C- Nalgonda (A.P.)(2009):** Comparison of onlay and underlay myringoplasty, Gujarat Journal of Otorhinolaryngology and Head & Neck Surgery, Vol. 6 No.1, Jun-Jul – 2009.
- Seung Hyo Choi, Ju Hee Han, Jong Woo Chung, (2009):** Pre-operative Evaluation of Eustachian Tube Function Using a Modified Pressure Equilibration Test is Predictive of Good Postoperative Hearing and Middle Ear Aeration in Type 1 Tympanoplasty Patients, Clinical and Experimental Otorhinolaryngology Vol. 2, No. 2: 61-65, June 2009.
- Tapio S. Karhuketo and Heikki J. Puhakka (2002):** Technique of Endoscope-aided Myringoplasty , Otology & Neurotology, Vol. 23, No. 2,p 129-131,2002.
- Timothy Jung, You Hyun Kima, Yoon Hwan Kima, B, Seong Kook Park, Dusan Martin (2009):** Medial or medio-lateral graft tympanoplasty for repair of tympanic membrane Perforation, International Journal of Pediatric Otorhinolaryngology 73 (2009) 941–943.
- Ugo Fisch and Thomas linder (2006):** Closed cavity technique,in temporal bone dissection-the zurich guiglines,chapter2,page 7-16.
- Vijayendra H., Rangam Chetty K., Sangeeta R(2006):** Comparative study of tympanoplasty In wet perforation v/s totally dry perforation in tubotympanic disease, Indian Journal of Otolaryngology and Head and Neck Surgery Vol. 58, No. 2, April-June 2006.
- Vishal U.S (2006):** A one yea prospective study to evaluate the results of superiorly based tympanomeatal flap in endoscopic myringoplasty conducted in district hospital,belgaum and kles hospital and MRC, in disseration page 1-135.