

REFERENCES

References

- BRENNEMAN. J :- Otitis media as a pediatric sees it.
JAMA., 97:449-452. 1931.

- Bland RD: Otitis media in the first 6 weeks of life :
diagnosis , bactericology , and management,
Pediatrics 59:827,1977.

- Collin D. Marchant, Paul A. Shurine, Virginia A.
Turezyk, R.N., P.N.A., Diana E. Wasikowski,
R.N., P.N.A., Mimi A. Tutihasi, and Sam
E. Kinney, Cleveland, Ohio.: Course and outcome
of otitis media in early in fancy, A prospective
study, The Journal of Pediatrics Vol. 104(6), P. :
826-31, January 1984.

- Gibb, a.G.: Scott-Brown's diseases of the ear, nose and
throat. Edited Ballantyne, J. and Graves, J. Fourth
eddition, V.L. II 1979, P. 193-214.

- Giebink, G.S.; Berzins, I.K.; Cates, K.L.; Huff, J.S.
and Quie, P.G.: Polymorphonuclear leucocyte te
function during otitis media. Annals of otology,
rhinology and laryngology, 89, Suppl. 68, p. 136,
1979.

- Gimsing, S. and Bergheitz, L.M. : Otoscopy compared
with tympanometry. The Journal of laryngology and
otology, 97:587-591,1983.

- Judith S. Gravel, Cecelia M. McCarton and Robert J. Ruben: Otitis media in neonatal intensive care unit, Graduates: A 1-year prospective study, Pediatrics vol. 82, No.1 July 1988, P 44:48.
- Klein, J.O. : Microbiology of otitis media. Annals of otology, rhinology and laryngology, 89, Supplement 68, 1979, p.98.
- Lundgren, K. and Rundcrant 2, H. : Microbiology in serous otitis media. Annals of otology, rhinology and laryngology, 85, supplement 25, 1976, p. 125.
- Mawson S.R. and Lundmean, H. (1982); Diseases of the ear, fourth edition, P. 351-359.
- MORTIMER, E.D. : Suppurative otitis media : A pediatric overview. Otolaryngol Clin. North Am., 9:679-687, 1976.
- PAUL A. Shurine, Virgil M. Howie, Stephen I. Pelton, John H. Ploussard, and Jerome O. Klein: Bacterial aetiology of otitis media during the first six weeks of life The Journal of PEDIATRICS Vol. 92, No. 6, June 1978. pp. 393-396.
- Persico M, Barker GA, Mitchell DP: Purulent otitis media-A "silent" source of sepsis in Pediatric intensive care unit Otolaryngol Head Neck Surgery. 1985; 93:330-334.
- PUKander J, Sipila M, Karma P.: Occurrence of and risk factors in acute otitis media , in Lim D J, Blues Tone CD, Klein Jo, et al (eds): Recent advances in

otitis media with effusion. Philadelphia, bC.
Decker, 1984, pp. 9.13.

- RICHARD E. BEHRMAN M.D., VICTOR C. VAUGHAN, III M.D., WALDOE NELSON, M.D., Nelson Textbook of Pediatrics, 13th edition, Volume 2, 1982, Highrisk infants pp. 373-374, W.B. SAUNDERS COMPANY, Harcourt brace Jovanovich, Inc. , Philadelphia, London , Toronto, Montreal, Sydney, Tokyo.
- Sade, J. ; Halevy, A. and Hadas, E.: Clearance of middle ear effusions and middle ear pressures. Annals of otology, rhinology and laryngology, 85, supplement 25, P. 58, 1976.
- Tee1 DW, Klein Jo , Rosner BA: Epidemiology of otitis media in children. Annals otol rhinol laryngol 1980; 89 (Supplement 68). 5.6.
- Tet Zlaff TR., Ashworth C. and Nelson JD: otitis media in children less than twelve weeks of age, Pediatrics 59:827, 1977.
- THOMAS J. BALKANY, STEVEN A. BERMAN, MICHAEL A. SIMMONS and BRUCE W. JAFEK, Denever, colrade: Middle ear effusions in neonates, laryngoscope 88, P. 398:404, 1978.
- Tos, M. and Bak-Pedersen, K.: Goblet cell Population in the normal middle ear and Eustachian tube of children and adults. Annals of otology, rhinology and laryngology, 85 Supplement, 25, p. 44, 1975.

- *Zollner (1942)*: Quoted by paparella and schumrick a
Textbook of otolaryngology, second eddition, vol. I,
1980.