

## 6. Literaturverzeichnis

1. Zielhuis GA, Rach GH, Van der Broek P (1990) The prevalence of otitis media with effusion a critical review of the literature. *Clin Otolaryngol* 15:283-288
2. Teele DW, Klein JO, Rossner BA (1980) Epidemiology of acute otitis media in children. *Ann Otol Rhinol Laryngol* 89:5-6
3. Schultz-Coulon HJ (1987) Pro oder Contra Paukendrainage. *HNO* 35:55-60
4. Plinkert PK (1995) Pathologische Veränderungen des Mittelohres und Sprachentwicklungsverzögerungen. *HNO* 43:53-57
5. Senturia BH, Bluestone CD, Klein JO (1980) Report of the ad hoc committee on definition and classification of otitis media and OME. *Ann Otol Rhinol Laryngol* 89:3-4
6. Arnold W, Ganzer U (1997) Checkliste Hals-Nasen-Ohrenheilkunde, Zweite Auflage, Thieme, Stuttgart New York
7. Fria TJ, Cantekin EI, Eichler JA, Mandel EM, Bluestone CD (1984) The effect of otitis media with effusion ("secretory" otitis media) on hearing sensitivity in children. In: Lim DJ Bluestone CD, Klein JO, Nelson JD (Hrsg) Recent advances in otitis media with effusion. BC Decker, Philadelphia:320-324
8. Gates GA, Avery CA, Cooper JC JR, Prihoda TJ (1989) Chronic secretory otitis media: Effects of surgical management. *Ann Otol Rhinol Laryngol Suppl* 138:2-32
9. Meyer W: Adenoid vegetations in the nasopharyngeal cavity (1970) Their pathology, diagnosis and treatment. *Med Surg Trans* 53:191-215
10. Armstrong BW (1954) A new treatment for chronic secretory otitis media. *Arch Otolaryngol* 69:653-654
11. Pringle MB (1993) Grommets, swimming and otorrhea – a review. *J Laryngol Otol* 107:190-194
12. Buckingham RA (1981) Cholesteatoma and Chronic otitis media following middle ear Intubation. *Laryngoscope* 91,1450-1456
13. Tos M, Bonding P, Poulsen G (1983) Tympanosclerosis of the ear drum in secretory otitis media after insertion of grommets. A prospective, comparative study. *J Laryngol Otol* 97:489-496
14. Armstrong BW (1954) A new treatment for chronic secretory otitis media. *Arch Otolaryngol* 59:653-654

15. Sedlmaier B, Blödow A, Schönfeld U, Jovanovic S (1998) The CO<sub>2</sub> laser otoscope. A new application for paracentesis. *HNO* 46:870-875
16. Rovers MM, Straatman H, Zielhuis GA, Ingels K (2000) Seasonal variation in the prevalence of persistent otitis media with effusion in one-year-old infants. *Paediatr Perinat Epidemiol* 14:268-74
17. Dewey C, Midgley E, Maw R (2000) The relationship between otitis media with effusion and contact with other children in a british cohort studied from 8 month to 3 ½ years. The ALSPAC Study Team. *Avon Longitudinal Study of Pregnancy and Childhood. Int J Pediatr Otorhinolaryngol* 55:33-45
18. Salata JA, Derkay CS (1996) Water Precautions in Children With Tympanostomy Tubes. *Arch Otolaryngol Head Neck Surg* 122:276-281
19. Poulsen G, Tos M (1977) Tubal Function in Chronic Otitis Media in Children. *J Otorhinolaryngol* 39:57-67
20. Engel J, Anteunis L, Volovics A, Hendriks J, Marres E (2000) Predictive value of parent-reported symptoms in the assessment of otitis media with effusion during infancy. *Scand J Prim Health Care* 18:25-29
21. Palmu A, Puhakka H, Rahko T, Takala AK (1999) Diagnostic value of tympanometry in infants in clinical practice. *Int J Pediatr Otorhinolaryngol* 49:207-213
22. Buckley G, Hinton A (1991) Otitis media with effusion in children shows a progressive resolution with time. *Clin Otolaryngol* 16:354-357
23. Lildholdt T (1993) Ventilation tubes in secretory otitis media. *Acta Otolaryngol Suppl* 398:4-27
24. Mandel EM, Rockette HE, Bluestone CD, Paradise JL Nozza RJ (1992) Efficacy of myringotomy with and without tympanostomy tubes for chronic otitis media with effusion. *Pediatr Infect Dis J* 11:270-277
25. Jones NS, Radomskij P, Prichard AJN, Snashall SE (1990) Imbalance and chronic secretory otitis media in children: Effect of myringotomy and insertion of ventilation tubes on body sway. *Ann Otol Rhinol Laryngol* 99:477-481
26. Van Cauwenberge P, Cauwe F, Kluyskens P (1979) The long-term results of the treatment with transtympanic ventilation tubes in children with chronic secretory otitis media. *Int J Pediatr Otorhinolaryngol* 1:109-116
27. Per-Lee JH (1981) Long-term middle ear ventilation. *Laryngoscope* 91:1063-1073

28. Fosalli PD, DeAngelis C, Winkelstein J, Mellits ED (1985) Infectious illnesses in the first two years of life. *J Pediatr Inf Dis* 4:153-159
29. Kero P, Piekkala P (1987) Factors affecting the occurrence of otitis media during the first year of life. *Acta Paediatr Scand* 76:618-623
30. Wald ER, Dashefsky B, Byers C, Guerra N, Taylor F (1988) Frequency and severity of infections in day care. *J Pediatr* 112:540-546
31. Teele DW, Klein JO, Rosner B (1989) Greater Boston otitis media study group: Epidemiology of otitis media during the first seven years of life in children in greater Boston: a prospective cohort study. *J Infect Dis* 160:83-94
32. Kessner DM, Snow CK, Singer J (1974) Assessment of medical care for children. Contrasts in health status. Washington, DC: Institute of medicine, national academy of sciences 3:38-54
33. Tos MM, Poulsen G, Borch J (1978) Tympanometry in two-year-old children. *J Otolaryngol Related Spec* 40:77-85
34. Biles RW, Buffler PA, O'Donnell AA (1980) Epidemiology of otitis media: a community study. *Am J Public Health* 70:593-598
35. Tos MM, Poulsen G, Hancke AB (1979) Screening tympanometry during the first year of life. *Acta Otolaryngol* 88:388-394
36. Wright PF, Sell SH, McConnell KB, Sitton AB (1988) Impact of recurrent otitis media on middle ear function, hearing and language. *J Pediatr* 113: 581-587
37. Paradise JL, Rockette HE, Colborn DK, Bernard BS (1997) Otitis media in 2253 Pittsburgh-Area Infants: Prevalence and Risk Factors During the First Two Years in Life. *Pediatrics* 99:318-333
38. Gates GA, Muntz HR, Gaylis B (1992) Adenoidectomy and otitis media. *Ann Otol Rhinol Laryngol Suppl* 155:24-32
39. Karma P, Sipilä M, Kokko E (1982) Long-term results of tympanostomy treatment in chronic secretory otitis media. *Acta Otolaryngol Suppl* 386:163-165
40. Elverland HH, Mair IW, Haugeto OK, Schroder KE (1981) Influence of adenoid hypertrophy on secretory otitis media. *Ann Otol Rhinol Laryngol* 90:7-11
41. Pschyrembel, Klinisches Wörterbuch, 257. Auflage 1994:1614

42. Rovers MM, Straatman H, Zielhuis GA, Ingels K, van der Wilt GJ (2000) Seasonal variations in the prevalence of persistens otitis media with effusion in one-year-old infants. *Paediatr Perinat Epidemiol* 14:268-274
43. Nieto CS, Calvo JRM, Garcia PB (1984) Climatic and racial risk factors related to the aetiology of secretory otitis media. *J Otorhinolaryngol Relat Spec* 46:318-326
44. Sipila M, Karma P, Pukander J (1988) The Bayesian approach to the evaluation of risk factors in acute and recurrent acute otitis media. *Acta Otolaryngol* 106:94 -101
45. Casselbrant ML, Brostoff LM, Flatherty MR (1985) Otitis media with effusion in preschool children. *Laryngoscope* 95:428-435
46. Kokko E (1974) Chronic secretory otitis media in children. *Acta Otolaryngol Suppl* 327:1-44
47. Muenker G (1989) Results after treatment of otitis media with effusion. *Ann Otol Suppl* 68:308-311
48. Haugeto OK, Elverland HH, Schroeder KE, Mair IWS (1979) Chronic secretory otitis media. *Acta Otolaryngol Suppl* 360:192-194
49. Gundersen T, Tonning FM (1975) Ventilation tubes in the middle ear. *Arch Otolaryngol* 102:198-199
50. Barfoed C, Rosberg J (1980) Secretory otitis media. *Arch Otolaryngol* 106:553-556
51. Lous J, Filau-Nikolajsen M (1981) Epidemiology of middle ear effusion and tubal dysfunction. *Int J of Pediat Otorhinolaryngology* 3:303-317
52. Maw AR (1983) Chronic otitis media with effusion (glue ear) and adenotonsillectomy: a prospective randomized controlled study. *Brit med J* 287:1586-1588
53. Mandel EM, Rockette HE, Bluestone CD, Paradise JL Nozza RJ (1989) Myringotomy with and without tympanostomy tubes for chronic otitis media with effusion. *Arch Otolaryngol Head Neck Surg* 115:1217-1224
54. Henderson FW, Collier AM, Sanyal MA (1982) A longitudinal study of respiratory viruses and bacteria in the etiology of acute otitis media with effusion. *NEJM* 306:1377-1383
55. Pillsbury HC III, Kveton JF, Sasaki CT, Frazier W (1981) Quantitive bacteriology in adenoid tissue. *Otolaryngol Head Neck Surgery* 89:355-363
56. Wright ED, Pearl AJ, Manoukian JJ (1998) Laterally hypertrophic adenoids as a contributing factor in otitis media. *Int J Pediatr Otorhinolaryngol* 45:207-214

57. Brook I, Shah K, Jackson W (2000) Microbiology of healthy and diseased adenoid. *Laryngoscope* 110:994-999
58. Paradise JL, Bluestone CD, Rogers KD, Taylor FH, Colborn DK, Bachman RZ, Bernard BS, Schwarzbach RH (1990) Efficacy of adenoidectomy for recurrent otitis media in children previously treated with tympanostomy-tube placement. Results of parallel randomized and nonrandomized trials. *JAMA* 263:2066-2073
59. Maw AR, Bawden R, O'Keefe L, Gurr P (1993) Does the type of middle ear aspirate have any prognostic significance in otitis media with effusion in children? *Clin Otolaryngol* 18:396-399
60. Draf W, Schulz P (1980) Insertion of ventilation tubes into the middle ear: Results and Complications. *Ann Otol Rhinol Laryngol Suppl* 89:303-307
61. May AR, Bawden R (1994) Does adenoidectomy have any adjuvant effect on ventilation tube insertion and thus reduce the need for re-treatment? *Clin Otolaryngol* 19:340-343
62. Paradise JL, Bluestone CD, Rogers KD, Taylor FH, Colborn DK, Bachman RZ, Bernard BS, Schwarzbach RH (1990) Efficacy of adenoidectomy for recurrent otitis media in children previously treated with tympanostomy-tube placement. Results of parallel randomized and nonrandomized trials. *JAMA* 263:2066-2073
63. Paradise JL, Bluestone CD, Colborn DK, Bernard BS, Smith CG, Rockette HE, Kurs-Lasky M (1999) Adenoidectomy and adenotonsillectomy for recurrent acute otitis media: Parallel randomized clinical trials in children not previously treated with tympanostomy tubes. *JAMA* 282:945-953
64. Paulussen C, Claes J, Claes G, Jorissen M (2000) Adenoids and tonsils, indications for surgery and immunological consequences of surgery. *Acta Otorhinolaryngol Belg* 54:403-408
65. To SS, Pahor AL, Robin PE (1984) A prospective trial of unilateral grommets for bilateral secretory otitis media in children. *Clin Otolaryngol* 9:115-117
66. Buchinsky FJ, Lowry MA, Isaacson G (2000) Do adenoids regrow after excision? *Otolaryngol Head Neck Surg* 123:575-581
67. Kubba H, Bingham BJ (2001) Can nasal endoscopy be used to predict residual symptoms after adenoidectomy for nasal obstruction? *Int J Pediatr Otorhinolaryngol* 58:223-228
68. Dinis PB, Haider H, Gomes A (1999) The effects of adenoid hypertrophy and subsequent adenoidectomy on pediatric nasal airway resistance. *Am J Rhinol* 13:363-369

69. Midgley EJ, Dewey C, Pryce K, Maw AR (2000) The frequency of otitis media with effusion in British pre-school children: a guide for treatment. ALSPAC Study Team. Clin Otolaryngol 25:485-491
70. Coyte PC, Croxford R, McIsaac W, Feldman W, Friedberg J (2001) The role of adjuvant adenoidectomy and tonsillectomy in the outcome of the insertion of tympanostomy tubes. NEJM344:1188-1195
71. Gates GA, Avery C, Cooper JC, Hearne EM, Holt GR (1986) Predictive value of tympanometry in middle ear effusion. Ann Otol Rhinol Laryngol 95:46-50
72. Maw AR (1995) Glue ear. Lancet 345:922
73. Sedlmaier B, Jivanjee A, Gutzler R, Huscher D, Jovanovic S (2001) Ventilation time of the tympanic cavity after lasermyringotomy with the CO<sub>2</sub>-Laserotoscope Otoscan®. HNO 49:447-453
74. Tos M, Holm-Jensen S, Sörensen CH, Morgensen C (1982) Spontaneous course and frequency of secretory otitis media in four-year-old children. Arch Otolaryngol 108:4-10
75. Saidi IS, Biedlingmaier JF, Whelan P (1999) In vivo resistance to bacterial biofilm formation on tympanostomy tubes as a function of tube material. Otolaryngol Head Neck Surg 120:621-627
76. Jerger J (1970) Clinical experience with impedance audiometry. Arch Otolaryngol 92:311-324
77. Jerger J, Jerger S, Mauldin L (1972) Studies in impedance audiometry, I: Normal and sensorineural ears. Arch Otolaryngol 96:513-523