

DAFTAR PUSTAKA

- 1 Suwento R. Epidemiologi penyakit THT di 7 popinsi. Kumpulan Makalah dan Pedoman Kesehatan Telinga. Lokakarya THT komunitas. Palembang. PIT PERHATI-KL. 2001:8-12
- 2 Bluestone CD, Klein JO. Otitis media atelectasis and eustachian tube dysfunction. In: Bluestone CD, Stool SE, Kenna MA, editors. Pediatric Otolaryngology. 3rd ed. Philadelphia: WB Saunders; 1996:388
- 3 Bluestone CD. Controversies in tonsillectomy, adenoidectomy and tympanostomy tubes. In : Bailey BJ, Pillsbury HC, Driscoll BP, editors. Head and Neck Surgery Otolaryngology. 2nd ed. Philadelphia : Lippincott-Raven; 1998: 873-82
- 4 Egeli E, Oghan F, Ozturk O, Harputluoglu U, Yazici B. Measuring the correlation between adenoidal-nasopharyngeal ratio (AN ratio) and tympanogram in children. Int J Pediatr Otorhinolaryngol 2005;69:229-233
- 5 Prasetyo A. Hubungan antara rasio adenoid nasofaring dengan timpanogram pada anak dengan adenotonsilitis kronik. Tesis. PPDS 1 IK THT-KL FK Undip Semarang. Undip. 2009
- 6 Haapaniemi JJ. Adenoids in school-aged children. J Laryngol Otol 1995;109:196-202
- 7 Varni JW, Seid M, Kurtin PS. Pediatric health-related quality of life measurement technology: A Guide for Health Care Decision Makers. JCOM 1999; 6: 33-40
- 8 Lassman FM, Levine SC, Greenfield DG. Audiology. In: Adams GL, Boeis LR, Higler PA, editors. Boeis Fundamentals of Otolaryngology. 6th ed. Philadelphia: WB Saunders Co. 1989; 46-59
- 9 Takahashi H, Fujita A, Honjo I. Effect of adenoidectomy on otitis media with effusion, tubal function and sinusitis. Am J Otolaryngol. 1989;10(3):208-213

- 10 Bahadir O, Cavlan R, Bektas D, Bahadir A. Effects of adenoidectomy in children with symptoms of adenoidal hypertrophy. *Arch Otorhinolaryngol* 2006; 263 (2): 156-9
- 11 Paradise JL, Bluestone CD. Prevalence and incidence of chronic tonsillitis. Available from: <http://www.wrongdiagnosis.com/c/chronictonsillitis/prevalence.htm>. 1995 cited 25 Sep 2008
- 12 Udaya R, Sabini TB. Pola kuman aerob dan uji kepekaannya pada apus tonsil dan jaringan tonsil pada tonsillitis kronik yang mengalami tonsilektomi. Kumpulan Naskah Ilmiah KONAS XII PERHATI. Semarang;BP UNDIP;1999:193-205
- 13 Brodsky L. Tonsillitis, tonsillectomy, and adenoidectomy. In: Bailey BJ, Pillsbury HC, Driscoll BP, editors. *Head and Neck Surgery Otolaryngology*. 2nd ed. Philadelphia : Lippincott-Raven; 1998;86:1221-1235.
- 14 Mozafarina K. Evaluation of growth indices in children with recurrent pharyngotonsillitis due to adenotonsillar hypertrophy: a case control study. *Am J of Infc Dis*. 2008;4(2):92-96.
- 15 Kornblut A, Kornblut AD. Tonsillectomy and adenoidectomy. In: Paparella MM, Shumrick DA, editors. *Otolaryngology Head and Neck*. 2nd ed. Philadelphia: W.B. Saunders Company; 1980: 2283-301.
- 16 Adam GL. Penyakit-penyakit nasopharing dan orofaring. Dalam: Adam GL, Boeis LR, Higler PA. Eds. *Boeis Buku Ajar Penyakit THT*. Edisi 6. Alih Bahasa: Caroline Wijaya. Jakarta. EGC; 1994; 320-40
- 17 Lam Yuen-yu, Chan EYT, Daniel K. Ng, Chan C, Cheung JMY, Leung S, et al. The correlation among obesity, apnea-hypopnea index, and tonsil size in children. *Chest*. 2006;130:1751-1756.
- 18 Drake A. Tonsillectomy. Available from: <http://www.emedicine.com/ent/topic315.htm>/emed tonsilektomi cited 11 April 2009
- 19 Gates GA, Avery CA, Prihoda TJ, Cooper JC Jr. Effectiveness of adenoidectomy and tympanostomy tubes in the treatment of chronic otitis media with effusion. *N Engl J Med*. 1987;317:1444-1451

- 20 Maw R, Bawden R. Spontaneous resolution of severe chronic glue ear in children and the effect of adenoidectomy, tonsillectomy and insertion of ventilation tubes (grommets). *BMJ*.1993;306:756-760.
- 21 Unal M, Ozturk C, Gorur K. Effect of tonsillectomy on serum concentrations of Interleukins and TNF- α in patients with chronic tonsillitis. *ORL* 2002;64:254–256.
- 22 Muhardjo. Modulasi imunitas pasca adenotonsilektomi pada anak dengan adenotonsilitis kronik obstruktif. (Disertasi). Surabaya. Program Pascasarjana Universitas Airlangga. 2003
- 23 Hendradewi S. Hubungan kadar IFN-Gamma dengan kualitas hidup penderita tonsillitis kronik sebelum dan sesudah tonsilektomi.Tesis. PPDS 1 IK THT-KL FK Undip Semarang. Undip. 2006
- 24 Paradise JL, Bluestone CD, Colborn DK, Bernard BS, Smith CG, Rockette HE, et al. Adenoidectomy and adenotonsillectomy for recurrent acute otitis media: parallel randomized clinical trials in children not previously treated with tympanostomy-tube. *JAMA* 1999; 282:945-953.
- 25 Howel D, Webster S, Hayes J. The impact of recurrent throat infection on children and their families. ProQuest Medical Library: Family Practise 2002; 19: 242-46
- 26 Michael G, Stewart MD, Ellen M. Quality of life and health status in pediatric tonsil and adenoid disease. *Arch Otolaryngol Head Neck Surg*. 2000; 126: 45-48
- 27 Mubarika ST. Immunobiologi tonsil dan adenoid. Kursus Immunologi Mukosal Hidung Bidang THT PAU. Yogyakarta: Bioteknologi UGM, 1995: 1-17
- 28 Abbas KA, Lichtman LA, Pober JS. Immunity to microbes. In: Abbas KA, Lichtman LA, Pober JS, editors. *Celluler and Moleculer Immunology*. Philadelphia: WB Saunders Company; 2000: 343-62
- 29 Karnen GB. *Imunologi Dasar*. Edisi VI. Jakarta 2004: 51-71
- 30 Bluestone CD. Anatomy and physiology of the eustachian tube.In : Bailey BJ, Kohut RI, Vrabec JT, editors. *Head and Neck Surgery Otolaryngology* 2nd ed. Philadelphia : Lippincott-Raven; 1998;91:1285-1295.

- 31 Kenna MA. Otitis media with effusion. In : Bailey BJ, Kohut RI, Vrabeč JT, editors. *Head and Neck Surgery Otolaryngology* 2nd ed. Philadelphia : Lippincott-Raven; 1998;92:1297-1310.
- 32 Straetemans M, Van Heerbeek N, Sanders EAM, Engel JAM, Schilder AGM, Rijkers GT, et al. Immune status and Eustachian tube function in recurrence of otitis media with effusion. *Arch Otolaryngol Head Neck Surg.* 2005;131:771-776
- 33 Interpreting a tympanogram. University of Pittsburg Scholl of Medicine. Available from: <http://www.School of Medicine/Postgraduate Trainee, Med Student Year 4, Class of 2007/ePROM otitis media curriculum-2005-2007> cited 5 May 2008.
- 34 Duffey J. Common types of tympanograms. Available from: http://www.audiologyonline.com/askexpert/display_question.asp?question_id=451 cited 25 Sep 2008.
- 35 Alhady RA, Sharnoubi ME. Tympanometric findings in patients with adenoid hyperplasia, chronic sinusitis and tonsilitis. *J Laryngol Otol* 1984;98: 671-76.
- 36 Dawson-Saunders B, Trapp RG. Determination of sample size. In : *Basic and Clinical Biostatistics*. Connecticut. Appleton & Lange Publisher. 1990;7:118-19
- 37 Tuohimaa P, Palva T. The effect of tonsilectomy and adenoidectomy on the intra-tympanic pressure. *J Laryngol Otol* 1987;101:892-896.
- 38 Jerger J. Clinical experience with impedance audiometry, *Arch. Otolaryngol. Head Neck Surg.* 1970;92: 311 - 324
- 39 Bousquet J, Khaltaev N, Cruz AA, Denburg J, Fokkens WJ, Togias A, et al. Allergic Rhinitis and its Impact on Asthma (ARIA 2008). *European Journal of Allergy and Clinical Immunology* 2008; Supp 86:63
- 40 Mabry RL. Allergic Rhinosinusitis. In: Bailey BJ, Pillsbury HC, Driscoll BP, editors. *Head and Neck Surgery Otolaryngology*. 2nd ed. Philadelphia : Lippincott-Raven; 1998:359-70.
- 41 De Serres LM, Derkay C, Sie K, Biavati M, Jones J, Tunkel D, et al. Impact of adenotonsillectomy on quality of life in children with obstructive sleep disorders. *Arch Otolaryngol Head Neck Surg.* 2002;128:489-496

- 42 Lang D, Butz AM, Duggan AK, Serwint JR. Physical activity in urban school aged children with asthma. *Pediatrics* 2004;113:341-6
- 43 Suprihati. Efek vaksinasi BCG pada penderita rinitis alergi persisten kajian terhadap rasio Il-4/IFN- dan skor gejala total. *Media Medika Indonesia* 2006; XXXVI(4):52-61