

DAFTAR PUSTAKA

1. MNT *Knowledge Center. All About Asthma* [Internet].MNT, 2007 September [cited 2014 Dec 9]. Diunduh dari : www.medicalnewstoday.com/info/asthma/
2. Salim S . *Asma dan Kehidupan* [Internet]. 2014 Febuari 6 [cited 2014 November 28] Diunduh dari: <http://sunhopeindonesia.weebly.com/jurnal-sehat/asma>
3. Prabowo GJ dan Priyanto E. *Riset Kesehatan Dasar* [Internet] .2013 [cited 2014 November 28] Diunduh dari: <http://www.depkes.go.id/resources/download/general/Hasil%20Risikesdas%202013.pdf>
4. M.Trihono. *Riset Kesehatan Dasar (Risikesdas) Nasional*. 2007 [cited 2014 November 28] Diunduh dari: <http://www.scribd.com/doc/72753067/Lap-Risikesdas-2007>
5. Warnen JO, Naspitz CK, Cropp GJA. *Third International Consensus Statement on Management of Childhood Asthma*. *Pediatr Pulmonol* 1998; 25:1-17.
6. Jim Potts *Sports Med. Factors Associated with respiratory problems in Swimmers*. Canada.1996. P34-45
7. Nur Citasari dan Yunita Karin. *Penyakit Asma Bronkial*. 2011 April [cited 2014 Desember 11]. Diunduh dari: <http://penyakitasma.com/penyakit-asma-bronkial/>
8. Holloway JW.*Global strategy for asthma management and prevention. National Institutes of Health*, 2007.P 96-103
- 9.Holgate ST, *The bronchial epithelial origins of asthma in immunological mechanisms in asthma and allergic disease*.Switzerland, 2000.P 62-71.
10. Wahn U, Lau S, Bergmann R, Kulig M, Forster J, Bergmann K,*et al. Indoor allergen exposure is a risk factor for sensitization during the first three years of life*. *Allergy Clinical Immunology*. Canada.1997; 99:763-9.
11. Andry Natanael Tony. *Makalah Penyakit Asma*. 2011 Juni [cited 2014 Desember 11]. Diunduh dari: http://www.academia.edu/8536256/makalah_penyakit_asma

12. Yudopranoto, Kusuma. Perbandingan Populasi Tungau Debu Rumah pada Kasur Kapuk Non Kapuk di Perumahan PJKA Perumahan Randusari Semarang Selatan Jawa Tengah. 2006 April [cited 2014 Desember 11]. Diunduh dari: <http://eprints.undip.ac.id/21281/>
13. Nice Rahmawati Masnadi. Tesis Nilai Arus Puncak Ekspirasi dan Faktor yang Berhubungan pada Anak Asma Usia 6-7 Tahun di Kota Padang. 2010 Februari [cited 2014 Desember 11]. Diunduh dari: http://repository.unand.ac.id/16522/1/Nilai_Arus_Puncak_Ekspirasi_Dan_Faktor_Yang_Berhubungan_Pada_Anak_Asma_Usia_67_Tahun_Di_Kota_Padang.pdf.
14. Gotzsche CP. *House dust mite control measures for asthma: systematic review in European Journal of Allergy and Chronic Urticaria*. 1998. edisi 63, P. 646.
15. Broide D. *New perspectives on mechanisms underlying chronic allergic inflammation and asthma in 2007*. JACI. 2008. 122 (3): 475-80.
16. Cabana MD, Le TT, Arbor A. *Challenges in asthma patient education*. JACI. 2005; P. 115-134.
17. Barnes PJ. *Swimming Exercise and Healthy Life*. 2002; 42: 81-98.
18. Setiadarma M, dkk. *Dasar-dasar Renang*. 1998. Bandung: Angkasa. hal 20-24.
19. Buku Pendidikan Jasmani, Olahraga, dan Kesehatan untuk kelas VII Sekolah Menengah Pertama: Grafindo. 2008
20. Buku Pendidikan Jasmani untuk SMP kelas IX: Grafindo
21. M L Blurr. *Research Article Changes in asthma prevalence: two surveys 15 years apart*. 1989; 64: 1452-1456
22. K.D.Fitch , A.R.Morton, and B.A.BLANKSBY. *Archives of Disease in Childhood*, 1976; P .51, 190.
23. C.J Clark, M.D. *The Role of Physical Training in Asthma*, 1992; 23: 11-15.