

DAFTAR PUSTAKA

- KEMENKES RI., 2011, Pedoman Tatalaksana Penyakit Akibat Kerja Bagi Petugas Kesehatan, pp, 10.
- Moscato, G. *et al.*, 2016, Occupational rhinitis affects occupational asthma severity, *Journal of Occupational Health*, 701-717.
- Moscato, G. dan Siracusa, A., 2009, 'Rhinitis guidelines and implications for occupational rhinitis', *Current Opinion in Allergy and Clinical Immunology*, 2-4
- Fishwick, D., 2020, Allergy and Immunotoxicology in Occupational Health, *Occupational Medicine*, 60-67.
- Watkinson, J. (2018) *Scott-Brown's Otorhinolaryngology and Head and Neck Surgery*, *Scott-Brown's Otorhinolaryngology and Head and Neck Surgery*, 1017-1020.
- Badan Pusat Statistik., 2018, *Statistik Perusahaan Peternakan Unggas*, Jakarta.
- Health and Safety Executive., 2014, Risk Assessment: A Brief Guide To Controlling Risks In The Workplace, *Toxicologic pathology*.
- Baraniuk, J. N. dan Shusterman, D. J., 2016, *Nonallergic rhinitis, Nonallergic Rhinitis*.
- Benninger, M. *et al.*, 2010, Evaluating approved medications to treat allergic rhinitis in the United States: An evidence-based review of efficacy for nasal symptoms by class, *Annals of Allergy, Asthma and Immunology*.
- Bocsan, I. C. *et al.*, 2012, 29 Allergic Rhinitis to Ragweed Pollen, *World Allergy Organization Journal*, 7, 23.
- Brożek, J. L. *et al.*, 2017, Allergic Rhinitis and its Impact on Asthma (ARIA) guidelines—2016 revision, *Journal of Allergy and Clinical Immunology*.
- Clark, A. T. *et al.*, 2010, British Society for Allergy and Clinical Immunology guidelines for the management of egg allergy, *Clinical and Experimental Allergy*.
- Cullinan, P. *et al.*, 2001, Allergen and dust exposure as determinants of work-related symptoms and sensitization in a cohort of flour-exposed workers; A case-control analysis, *Annals of Occupational Hygiene*.
- DTR, C., Eb, K. dan BW, P., 1993, *Penyakit Telinga, Hidung, dan Tenggorokan*. Jakarta: EGC.

- Effiaty Arsyad S, Iskandar Nurbaiti, dan Bashiruddin J, D. R., 2015, Buku ajar ilmu kesehatan telinga hidung tenggorok kepala dan leher, *The effects of brief mindfulness intervention on acute pain experience: An examination of individual difference*.
- Ballal, S., 2016, Occupational rhinitis revisited: Emphasis on the risk factors in saudi industry, *Saudi Journal of Medicine and Medical Sciences*.
- Lamb, C. E. *et al.*, 2006, Economic impact of workplace productivity losses due to allergic rhinitis compared with select medical conditions in the United States from an employer perspective, *Current Medical Research and Opinion*.
- Papadopoulos, N. G. dan Guibas, G. V., 2016, Rhinitis Subtypes, Endotypes, and Definitions, *Immunology and Allergy Clinics of North America*.
- Perečinský, S. *et al.*, 2014, Occupational rhinitis in the Slovak Republic - A long-term retrospective study, *Central European Journal of Public Health*.
- Pols, D. H. J. *et al.*, 2016, Atopic dermatitis, asthma and allergic rhinitis in general practice and the open population: a systematic review, *Scandinavian Journal of Primary Health Care*.
- Putra, S. T. ulu., Mansyur, M. dan Sastroasmoro., 2015, Effects of duration of breastfeeding during infancy on vascular dysfunction in adolescents, *Acta medica Indonesiana*.
- Rahmawati, N., Suprihati, S. dan Muyassaroh, M., 2011, Faktor risiko yang mempengaruhi disfungsi tuba Eustachius pada penderita rinitis alergi persisten, *Oto Rhino Laryngologica Indonesiana*.
- Scadding, G. K. & Scadding, G. W., 2016, Diagnosing Allergic Rhinitis, *Immunology and Allergy Clinics of North America*.
- Setiawathi, N. P., 2013, Faktor-faktor yang mempengaruhi rinitis akibat kerja pada pekerja pembuat roti, 2-4.
- Damayanti, A. R., 2016, Faktor risiko rinitis akibat kerja pada pekerja pengecatan mobil pengguna cat semprot, Universitas Diponegoro, Semarang
- Ngahane, B.H.M., Ze, E.A., Nde, F., Ngomo, E., Njankouo, Y.M., 2014, Prevalence and risk factors for allergic rhinitis in bakers in Doula, Cameroon, Vol. 4, no.8, pp. 1-16.
- Sigari, N. *et al.*, 2007, Prevalence of asthma and rhinitis in bakery workers in the city of Sanandaj, Iran, *Iranian Journal of Allergy, Asthma and Immunology*.
- Sílvia, O. *et al.*, 2018, Diagnostic Challenge: Occupational Rhinitis, *Journal of Medical - Clinical Research & Reviews*.

- Siracusa, A., Desrosiers, M. dan Marabini, A., 2000, Epidemiology of occupational rhinitis: Prevalence, aetiology and determinants, *Clinical and Experimental Allergy*.
- Sudigdo., 2011, Dasar-Dasar Metodologi Klinis Edisi Ke-4, Jakarta: Rineka Cipta.
- Stevens, W. W. dan Grammer, L. C., 2015, Occupational Rhinitis: an Update, *Current Allergy and Asthma Reports*.
- Tauer-Reich, I. *et al.*, 1994, 'Allergens causing bird fancier's asthma', *Allergy*.
- Zahara, R. A., Effendi, S. U. dan Khairani, N., 2017, Kepatuhan Menggunakan Alat Pelindung Diri (APD) Ditinjau dari Pengetahuan dan Perilaku pada Petugas Instalasi Pemeliharaan Sarana Dan Prasarana Rumah Sakit (IPSRs), *Jurnal Aisyah : Jurnal Ilmu Kesehatan*.
- Notoatmodjo., 2012, Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta.
- Utama, D.S., 2010, Hubungan antara jenis aeroalergen dengan manifestasi klinis rinitis alergi, Universitas Diponegoro, Semarang
- Sarin S, Udem B, Sanico A, et al. The Role Of The Nervous System In Rhinitis. *J Allergy Clin Immunol*. [internet] 2006 [cited 2015 Nov 14]; 118(5):999-1014. Dapat diakses di: www.ncbi.nlm.nih.gov/pubmed/17088122