

## DAFTAR PUSTAKA

- Allam M, Riad H. (2013). Concise review of recent studies in vitiligo. *Qatar Medical Journal*, (10): 1-12.
- Anstey AV (2010). Disorders of skin colours. Dalam: Burns T, Breatnach S, Cox N, Griffiths C. *Rook's textbook of dermatology jilid VIII*. Chichester : John Wiley, hal : 2968-2971.
- Anurogo D, Ikrar T (2014). *Cermin dunia kedokteran*. Edisi ke 220. Jakarta:Kalbe Medical, hal 666-673.
- Bacigalupi RM, Postolova A, David RS. (2012). Evidence based, non surgical treatments for vitiligo. *American Journal of Clinical Dermatology*, 13(4): 217-37.
- Birlea SA, Spritz RA, Norris DA. Vitiligo. Dalam: Goldsmith LA, Katz SI, Gilchrist BA, Paller AS, Leffell DJ, Wolff K (eds). *Fitzpatrick's dermatology in general medicine eight edition*. New York: Mc Graw Hill, hal 792-803.
- Hananti RES, Murwaningsih A, Budiyo A. (2011). Terapi kombinasi fototerapi narrow band, takrolimus 0,1 % ointment dan alfa tokoferol pada vitiligo segmental. *Berkala Ilmu Kesehatan Kulit Dan Kelamin*, 23(3): 248-251.
- Jacob TNA, (2015). Vitiligo. Dalam: Menaldi SL, Bramono K, Indriatmi W. *Ilmu penyakit kulit dan kelamin jilid VII*. Jakarta : Fakultas Kedokteran Universitas Indonesia, hal : 352-358.
- James W, Berger T, Elston D (2011). *Andrews disease of the skin*. Edisi ke 11. Philadelphia: Saunders Elsevier, hal 846-861
- Jean, Ortonne A (2008). Vitiligo and other disorders of hypopigmentation. Dalam: Bologna JL, Jorizzo JL, Rapini R. *Dermatology jilid II*. Spain : Mosby Elsevier, hal 913-920.
- Jeon LK, Park CJ, Lee MH, Lee DY, Kang HY, Hann SK, et al. (2014). A multicenter collaborative study by the Korean Society of Vitiligo about

- patient's occupations and the provoking factors of vitiligo. *Ann Dermatol*, 26(3): 349-356.
- Karelson M (2013). *Vitiligo : Clinical aspects, quality of life, and the role of melanocortin system in pathogenesis*. Tartu, Estonia, University of Tartu. Disertasi.
- Lee H, Lee MH, Lee DY, Kang HY, Kim KH, Choi GS, et al. (2015). Prevalence of vitiligo and associated comorbidities in Korea. *Yonsei Med J*, 56(3): 719-725.
- Lubis RD (2008). *Vitiligo*. [www.repository.usu.ac.id/bitstream/123456789/3407/1/08E00896.pdf](http://www.repository.usu.ac.id/bitstream/123456789/3407/1/08E00896.pdf) . Diakses November 2016
- Lukas R, Sibero HT. (2015). *Vitiligo*. *Juke Unila*, 5(9): 95-102
- Majid I, (2010). *Vitiligo management : an update*. *British Journal of Medical Practitioners*, 3(3): a332
- Misri R, Khopkar U, Shankarkumar U, Ghosh K (2009). Comparative case control study of clinical features and human leukocyte antigen susceptibility between familial and nonfamilial vitiligo. *India Journal Of Dermatology Venereology and Leprology*, 75(6): 538-587
- Mufriyanti R (2016). *Hubungan kadar 25-hidroxyvitamin d serum dengan derajat keparahan vitiligo*. Padang, Sumatera Barat, Universitas Andalas. Disertasi.
- Nunes DH, Esser LM (2011). *Vitiligo epidemiological profile and the association with thyroid disease*. *Anais Brasileiros de Dermatologia*, 86(2): 2011
- Ongenaes K, Beelaert L, Geel NV, Naeyaert JM (2006). Psychosocial effect of vitiligo. *J Eur Acad Dermatol Venereol*, (20): 1-8.
- Palit A, Inamadar AC (2012). *Childhood vitiligo*. *India Journal Of Dermatology Venereology and Leprology*, 78(1): 30-41
- Parsad D, Dogra S, Kanwar AJ (2003). *Quality of life in patients with vitiligo*. *Biomedcentral*, (1): 58

- Putri EK, Yenny SW, Lestari S (2014) Karakteristik pasien vitiligo di poliklinik ilmu kesehatan kulit dan kelamin RS DR. M. Djamil Padang periode Januari 2010 - Desember 2013. Dalam: Kongres Nasional Perdoski. Bandung; 1-6
- Rahmayanti ND, Rahmadewi. (2016). Studi retrospektif: profil pasien baru vitiligo. Berkala Ilmu Kesehatan Kulit Dan Kelamin, 28(2): 52-57.
- Ro BI, Dawson TL. (2005). The role of sebaceous gland activity and scalp microfloral metabolism in the etiology of seborrheic dermatitis and dandruff. *Journal of Investigative Dermatol*, 10(3): 194-7.
- Soepardiman L (2011). Kelainan pigmen. Dalam: Djuanda A, Hamzah M, Aisah S. Ilmu penyakit kulit dan kelamin jilid VI. Jakarta : Fakultas Kedokteran Universitas Indonesia, hal : 296-298.
- Thomas J, Chintaamani KP, Paavai S, Deepthi R, Manoharan D. (2017). A study on histopathological features of vitiligo. *International Journal of Dermatopathology and Surgery*, 3(1): 1-3
- Witasari D, Sukanto H, Setyaningrum T (2016). Peningkatan kadar zink serum pada pasien vitiligo. Berkala Ilmu Kesehatan Kulit Dan Kelamin, 28(3): 2016
- Zandi S, Farajzadi S, Saberi N. (2010). Effect of vitiligo on self reported quality of life in southern part of iran. *Journal Of Pakistan Association Of Dermatologist*, 21: 4-9

