

## BAB VII

### DAFTAR PUSTAKA

1. Richard P. Usatine. *The Color Atlas and Synopsis of Family Medicine*. 3e. Europe: McGraw-hill Education; 2018.
2. Sewon Kang. *Fitzpatrick's Dermatology*. 9e. Europe: McGraw-Hill Education; 2018.
3. Afriyanti RN. Akne Vulgaris Pada Remaja. *Jurnal Kedokteran Universitas Lampung*. Februari 2015;4(6):102-8.
4. Hastuti Sri. Hubungan Kadar Glutation Eritrosit dengan Berbagai Derajat Keparahan Akne Vulgaris di Yogyakarta: Fakultas Kedokteran Universitas Gajah Mada;2016.
5. Smith R, Mann N, Braue A, Makelainen H. A Low-glycemic-load Diet Improves Symptoms in Acne Vulgaris Patients: A Randomized Controlled Trial. *American Journal of Clinical Nutrition*. Juli 2007;86(1):107-15.
6. Institute for Quality and Efficiency in Health Care. *Acne: Overview*. Germany: Informed Health; 2013.
7. Tan AU, Schlosser BJ, Paller AS. A Review of Diagnosis and Treatment of Acne in Adult Female Patients. *International Journal of Women's Dermatology*. Juni 2018;4(2):56-71.
8. Purdy Sarah. Acne Vulgaris. *BMJ Clinical Evidence*. Januari 2011;1(1):1-3.
9. Makrantonaki Evgenia, Ganceviciene Ruta, Zouboulis Christos. An Update on the Role of the Sebaceous Gland in the Pathogenesis of Acne. *Dermatoendocrinology*. Januari 2011;3(1):41-49.
10. Williams SM. Pilo Sebaceous Duct Physiology, Observation on the Number and Size of Pilo Sebaceous Ducts in Acne vulgaris. *New York. Dermatology*. 2007;95(2):153- 55.
11. Trivedi NR, Cong Z, Nelson AM, Albert AJ, Rosamilia LL, Sivarajah S, Gililand KL, Liu W, Mauger DT, Gabbay RA, Thiboutot DM. Peroxisome

- Proliferator-Activated Receptors Increase Human Sebum Production. *Journal Invest Dermatol*. September 2006;126(9):2002-9.
12. Fitz-Gibbon S, Tomida S, Chiu BH, et al. Propionibacterium Acnes Strain Populations in the Human Skin Microbiome Associated with Acne. *Journal Invest Dermatol*. September 2013;133(9):2152-60.
  13. Bagatin E, Freitas THP, Rivitti-Machado MC, Machado MCR, Ribeiro BM, Nunes S, Rocha MADD. Adult Female Acne: A Guide to Clinical Practise. *An Bras Dermatol*. Januari 2019;94(1):62-75.
  14. Ramli R, Malik AS, Hani AF, Jamil A. Acne Analysis, Grading and Computational Assesment Methods: an Overview. *Skin Res Technol*. Februari 2012;18(1):1-14.
  15. Purdy S, Deberker D. Acne Vulgaris. *BMJ Clinical Evidence*. Mei 2008;1714.
  16. Amita HS, Joel S. Acne Vulgaris. Treasure Island (FL): StatPearls Publishing. 2019.
  17. Jo-Ann S, Chee LG, Nobuzaku H, Dae HS, Flordeliz AC. Optimizing the Use of Topical Retinoids in Asian Acne Patients. *The Journal of Dermatology*. April 2018;45(5):522-3.
  18. Siregar RS. Akne Vulgaris Atlas Berwarna Saripati Penyakit. Edisi 3. Jakarta: EGC. 2006.
  19. Harper JC. Acne Vulgaris. Edisi 4. Jakarta: EGC. 2007.
  20. Magin P, Adams J, Heading G, Pond D, Smith W. The Causes of Acne: A Qualitative Study of Patient Perceptions of Can Causation and Their Implications for Acne Care. *Dermatology of Nursing*. 2006;18(2):344-9.
  21. Jacob CI, Dover JS, Kaminer MS. Acne Scarring: A Classification System and Review of Treatment Options. *Journal of the American Academy of Dermatology*. Juli 2001;45(1):109-17.
  22. Wilson BB, Dent CH, Cooper PH. Popular Acne Scars, a Common Cutaneous Finding. *Archives of Dermatology*. Juni 2013;126(6):797-800.
  23. Adhi D, Aida SDS, Aryani S, Benny EW, Detty DK, dkk. Ilmu Penyakit Kulit dan Kelamin. Edisi 7. Jakarta: Badan Penerbit FKUI. 2015.

24. Abdullah AT, Mona A, Abdur R, dkk. Plasma 25-Hydroxy Vitamin D is not Associated with Acne Vulgaris. *Journal Nutrients*. Oktober 2018;10(10):1525.
25. Christian RJ, Helle KM, Iben MM, Gregor BE, dkk. Dairy Intake and Acne Vulgaris: A Systematic Review and Meta-Analysis of 78.529 Children, Adolescents, and Young Adults. *Journal Nutrients*. Agustus 2018;10(8):1049.
26. Alicja K, Agnieszka S, Beata S. Significance of Diet in Treated and Untreated Acne Vulgaris. *Journal Advances in Dermatology and Allergology*. April 2016;33(2):81-86.
27. Whitney PB, Smita SJ, Alan RS. Diet and Acne. *Journal of the American Academy of Dermatology*. 2010;63(1):124-141.
28. Kabau S. Hubungan Antara Pemakaian Jenis Kosmetik dengan Kejadian Akne Vulgaris: Fakultas Kedokteran Universitas Diponegoro; 2012.
29. Gil Y, Mark T, Aerlyn GD, Mark C, dkk. Study of Psychological Stress, Sebum Production, and Acne Vulgaris in Adolescents. *Journal Acta Derm Venereol*. 2007;87:135-39.
30. Slominski A, Wortsman J, Luger T, Paus R, Solomon S. Corticotropin Releasing Hormone and Proopiomelanocortin Involvement in the Cutaneous Response to Stress. *Journal Physiological Reviews*. Juli 2000;80(3):979-1020.
31. Lynn, D., Umari, T., Dellavale, R., & Dunnick, C. 2016. The epidemiology of acne vulgaris in late adolescence. *Adolescent Health, Medicine and Therapeutics*, 13. doi:10.2147/AHMT.S55832
32. Skroza, N., Tolino, E., Mambrin, A., Zuber, S., Balduzzi, V., Marchesiello, A., Bernardini, N., Proietti, I., & Potenza, C. 2018. Adult Acne Versus Adolescent Acne: A Retrospective Study of 1,167 Patients *J Clin Aesthet Dermatol*. 11(1):21-25
33. Kamra, M., & Diwan, A. 2017. Acne: Current Perspective. *Journal of Applied Pharmaceutical Research*, Volume 5, Issue 3, Page 1 ± 7. DOI: 10.18231/2348-0335.2017.0001

34. Neupane, S., Basnet, B., & Sharma, T.D. 2018. Association between Acne and Body Mass Index: A Hospital Based Cross Sectional Study. *Nepal Journal of Dermatology, Venereology & Leprology*, 16(1), 53-56. doi:10.3126/njdvl.v16i1.19408
35. Kara, Y. A., & Ozdemir, D. 2019. Evaluation of food consumption in patients with acne vulgaris and its relationship with acne severity. *Journal of Cosmetic Dermatology*. doi:10.1111/jocd.13255
36. Dikshit, A., Qidwai, A., Pandey, M., Shukla, S. K., Kumar, R., & Pandey, A. 2017. Risk factor assessment for acne vulgaris in human and implications for public health interventions in north central India: A survey based study. *Asian Journal of Pharmaceutical and Clinical Research*, 10(5), 404. doi:10.22159/ajpcr.2017.v10i5.17265
37. Perera, M. P. N., Peiris, W. M. D. M., Pathmanathan, D., Mallawaarachchi, S., & Karunathilake, I. M. (2017). Relationship between acne vulgaris and cosmetic usage in Sri Lankan urban adolescent females. *Journal of Cosmetic Dermatology*, 17(3), 431–436. doi:10.1111/jocd.12431
38. Sutrisno, A. R., Jusuf, N. K., & Putra, I. B. 2020. Correlation between Stress Scale and Severity of Acne Vulgaris. *Bali Medical Journal (Bali Med J)*, Volume 9, Number 1: 376-379. P-ISSN.2089-1180, E-ISSN.2302-2914
39. Zari, S., & Alrahmani, D. 2017. The association between stress and acne among female medical students in Jeddah, Saudi Arabia. *Clinical, Cosmetic and Investigational Dermatology*, Volume 10, 503–506. doi:10.2147/CCID.S148499
40. Habib, S., Yunes, P., & Hedayat, S. 2017. The impact of stress on body function: A review. Volume 16, 1057-1072. doi:10.17179/excli2017-480