

BAB VII

DAFTAR PUSTAKA

1. Salomé G, Maria de Souza Pellegrino D, Blanes L, Ferreira L. Self-esteem in patients with diabetes mellitus and foot ulcers. *Journal of Tissue Viability*. 2011;20(3):100-106.
2. Macioch T, Sobol E, Krakowiecki A, Mrozikiewicz-Rakowska B, Kasprowicz M, Hermanowski T. Health related quality of life in patients with diabetic foot ulceration — translation and Polish adaptation of Diabetic Foot Ulcer Scale short form. *Health and Quality of Life Outcomes*. 2017;15(1).
3. Fejfarová V, Jirkovská A, Dragomirecká E, Game F, Bém R, Dubský M et al. Does the Diabetic Foot Have a Significant Impact on Selected Psychological or Social Characteristics of Patients with Diabetes Mellitus?. *Journal of Diabetes Research*. 2014;2014:1-7.
4. Hasler G. Pathophysiology of Depression: Do we have any solid evidence of interest to clinicians?. *World Psychiatry*. 2010;9(3):155-161.
5. Setyoningrum I, Armiyati Y, Astuti R. Tingkat depresi berdasarkan derajat ulkus diabetik pada pasien ulkus diabetes melitus yang berobat di rsus kota semarang. 2013;:1-10.
6. Hoban C, Sareen J, Henriksen C, Kuzyk L, Embil J, Trepman E. Mental health issues associated with foot complications of diabetes mellitus. *Foot and Ankle Surgery*. 2015;21(1):49-55.
7. Noor S, Khan RU, Ahmad J. Understanding Diabetic Foot Infection and its Management. *Diabetes Metab Syndr Clin Res Rev [Internet]*. 2017;11(2):149–56.
8. Salomon L, Warwick D, Nayagam S. *Apley's System of Orthopaedics and Fractures*. Ninth Edit. Bristol: CRC Press; 2010. 613 p.
9. Benjamin James Sadock MD, Virginia Alcott Sadock MD, Pedro Ruiz M. *KAPLAN & SADOCK'S Synopsis of Psychiatry Behavioural Sciences/ Clinical Psychiatry*. Eleventh E. Miami: Wolters Kluwer;
10. Bjelland I, Krokstad S, Mykletun A, Dahl AA, Tell GS, Tambs K. Does a higher educational level protect against anxiety and depression? The HUNT study. *Soc Sci Med*. 2008;66(6):1334–45.
11. Hofmann SG, Asnaani A, Vonk IJJ, Sawyer AT, Fang A. The efficacy of cognitive behavioral therapy: A review of meta-analyses. Vol. 36, *Cognitive Therapy and Research*. 2012. p. 427–40.
12. Steer R, Rissmiller D, Beck A. Use of the Beck Depression Inventory-II with depressed geriatric inpatients. *Behaviour Research and Therapy*. 2000;38(3):311-318

13. Wee J, Jang S, Lee J, Jang W. The influence of depression and personality on social networking. *Computers in Human Behavior*. 2017;74:45-52.
14. Gilpin H, Lagan K. Quality of life aspects associated with diabetic foot ulcers: A review. *The Diabetic Foot Journal* 2008; 11(2):56-62.
15. Sadiq A, Shah A, Jeschke M, Belo C, Qasim Hayat M, Murad S et al. The Role of Serotonin during Skin Healing in Post-Thermal Injury. *International Journal of Molecular Sciences*. 2018;19(4):1034.
16. Gouin J, Kiecolt-Glaser J. The Impact of Psychological Stress on Wound Healing. *Critical Care Nursing Clinics of North America*. 2012;24(2):201-213.
17. Goodridge D, Trepman E, Embil JM. Health-related quality of life in diabetic patients with foot ulcers: literature review. *J Wound Ostomy Continence Nurs* 2005;32(6):368-77.
18. Brod M. Quality of life issues in patients with diabetes and lower extremity ulcers: patients and care givers. *Qual Life Res* 1998;7(4):365-72.
19. Kanter J, Busch A, Weeks C, Landes S. The nature of clinical depression: Symptoms, syndromes, and behavior analysis. *The Behavior Analyst*. 2008;31(1):1-21.
20. Liu W, Roiser J, Wang L, Zhu Y, Huang J, Neumann D et al. Anhedonia is associated with blunted reward sensitivity in first-degree relatives of patients with major depression. *Journal of Affective Disorders*. 2016;190:640-648.

