

DAFTAR PUSTAKA

1. Hidayatullah L. Hubungan Lama Terdiagnosis Dispepsia dengan Derajat Stress di Puskesmas Andalas Padang. [Padang]: Universitas Andalas; 2018.
2. Putri A. Perbedaan Derajat Stress pada Kelompok Pasien Dispepsia Fungsional dengan Kelompok Pasien Dispepsia Organik di RSUP Dr. M. Djamil Padang. [Padang]: Universitas Andalas; 2018.
3. Novais A, Monteiro S, Roque S, Correia-Neves M, Sousa N. How age, sex and genotype shape the stress response. Vol. 6, Neurobiology of Stress. Elsevier Inc.; 2017. p. 44–56.
4. de Psicología de Puerto Rico Puerto Rico Cifre A, Puertorriqueña R, de Psicología de Puerto Rico San Juan A, Rico P. Revista Puertorriqueña de Psicología WOMEN AND MEN AT WORK: ANALYZING OCCUPATIONAL STRESS AND WELL-BEING FROM A GENDER PERSPECTIVE. 2015;26(2):172–91. Available from: <http://www.redalyc.org/articulo.oa?id=233245621004>
5. Ilić IM, Arandjelović M, Jovanović JM, Nešić MM. Relationships of Work-Related psychosocial risks, stress, individual factors and burnout-questionnaire survey among emergency physicians and nurses. Med Pr. 2017;68(2):167–78.
6. Rokach A, Chan SH. Love and Infidelity: Causes and Consequences. Int J Environ Res Public Health. 2023; 20: 3904. <https://doi.org/10.3390/ijerph20053904>
7. Lu Y, Hu XM, Huang XL, Zhuang XD, Guo P, Feng LF, et al. The relationship between job satisfaction, work stress, work-family conflict, and turnover intention among physicians in Guangdong, China: A cross-sectional study. BMJ Open. 2017 May 1;7(5).
8. Carranza-Lira S, Toribio-Cortes N. Frecuencia de depresión y síndrome de burnout en residentes de Ginecología y Obstetricia [Frequency of

- depression and burnout syndrome in Obstetrics and Gynecology residents]. Rev Med Inst Mex Seguro Soc. 2020;58(1):28–36.
9. Fajri A. Analisis tingkat stres dokter residen Program Pendidikan Dokter Spesialis Obstetri dan Ginekologi Universitas Andalas tahun 2020. [Padang]: Universitas Andalas; 2020.
 10. Galanakis M, Kallianta MD, Katsira C, Liakopoulou D, Chrouzos PG, Darviri C. The Association between Stress and Sexual Dysfunctionality in Men and Women: A Systematic Review. Psychology. 2015;06(14):1888–92.
 11. Mollaioli D, Ciocca G, Limoncin E, di Sante S, Gravina GL, Carosa E, et al. Lifestyles and sexuality in men and women: The gender perspective in sexual medicine. Vol. 18, Reproductive Biology and Endocrinology. BioMed Central Ltd.; 2020.
 12. Calabrò RS, Cacciola A, Bruschetta D, Milardi D, Quattrini F, Sciarrone F, et al. Neuroanatomy and function of human sexual behavior: A neglected or unknown issue? Vol. 9, Brain and Behavior. John Wiley and Sons Ltd; 2019.
 13. Wheeler LJ, Guntupalli SR. Female Sexual Dysfunction: Pharmacologic and Therapeutic Interventions. Obstetrics and Gynecology. 2020 Jul 1;136(1):174–86.
 14. ACOG PRACTICE BULLETIN Clinical Management Guidelines for Obstetrician-Gynecologists Female Sexual Dysfunction [Internet]. 2019. Available from: <https://www.clinicalupdates.org/viewissue.cfm?>
 15. Yang Y, Xu Q, Tong W, Gao C, Li H. Sexual Dysfunction among Chinese Nurses: Prevalence and Predictors. Biomedical and Environmental Sciences. 2017;30(3):229–34.
 16. Li W, Li S, Lu P, Chen H, Zhang Y, Cao Y, et al. Sexual dysfunction and health condition in Chinese doctor: prevalence and risk factors. Sci Rep. 2020 Dec 1;10(1).

17. Habis C, Maalouf R. Impact of stress and burnout on the sexual desire of trainee doctors at Hôtel-Dieu de France hospital: A single-institution survey. *Encephale*. 2019;45(5):371–5.
18. Papaefstathiou E, Apostolopoulou A, Papaefstathiou E, Moysidis K, Hatzimouratidis K, Sarafis P. The impact of burnout and occupational stress on sexual function in both male and female individuals: a cross-sectional study. *Int J Impot Res*. 2020 Sep 1;32(5):510–9.
19. Quick JC, Henderson DF. Occupational stress: Preventing suffering, enhancing wellbeing. *Int J Environ Res Public Health*. 2016 May 1;13(5).
20. Drapeau A, Marchand A, Beaulieu-Prevost D. Epidemiology of Psychological Distress. In: Mental Illnesses - Understanding, Prediction and Control. 2012.
21. Lopresti AL. The Effects of Psychological and Environmental Stress on Micronutrient Concentrations in the Body: A Review of the Evidence. Vol. 11, *Advances in Nutrition*. Oxford University Press; 2020. p. 103–12.
22. Rincón-Cortés M, Herman JP, Lupien S, Maguire J, Shansky RM. Stress: Influence of sex, reproductive status and gender. Vol. 10, *Neurobiology of Stress*. Elsevier Inc; 2019.
23. Afrianty I. Hubungan Kecemasan dan Kadar Kortisol terhadap Fungsi Seksual pada Wanita Perimenopause. [Makassar]: Universitas Hasanuddin; 2017.
24. Chen M, Ran B, Gao X, Yu G, Wang J, Jagannathan J. Evaluation of occupational stress management for improving performance and productivity at workplaces by monitoring the health, well-being of workers. *Aggress Violent Behav*. 2021;
25. Hasan AA, elsayed S, Tumah H. Occupational stress, coping strategies, and psychological-related outcomes of nurses working in psychiatric hospitals. *Perspect Psychiatr Care*. 2018 Oct 1;54(4):514–22.

26. Willert MV, Kyndi M, Dalgaard VL, Christiansen DH, Andersen JH. O-158 Long-term prognosis for health care utilization among patients with work-related mental disorders. In BMJ; 2021. p. A43.1-A43.
27. Jayarajah U, Lakmal K, Athapathu A, Jayawardena AJ, de Silva V. Validating the Medical Students' Stressor Questionnaire (MSSQ) from a Sri Lankan medical faculty. *J Taibah Univ Med Sci*. 2020 Oct 1;15(5):344–50.
28. Pangkahila W. Seks dan Kualitas Hidup. Kompas. 2014;
29. Dosch A, Rochat L, Ghisletta P, Favez N, van der Linden M. Psychological Factors Involved in Sexual Desire, Sexual Activity, and Sexual Satisfaction: A Multi-factorial Perspective. *Arch Sex Behav*. 2016 Nov 1;45(8):2029–45.
30. Moradi Y, Baradaran HR, Yazdandoost M, Atrak S, Kashanian M. Prevalence of Burnout in residents of obstetrics and gynecology: A systematic review and meta-analysis. 2015; Available from: <http://mjiri.iums.ac.ir>
31. Basirat Z, Faramarzi M, Esmaelzadeh S, Firoozjai SA, Mahouti T, Geraili Z. Stress, depression, sexual function, and alexithymia in infertile females with and without polycystic ovary syndrome: A case-control study. *Int J Fertil Steril*. 2019 Oct 1;13(3):203–8.
32. Tsai CH, Hsieh CH, Huang JP, Lin PL, Kuo TC, Huang MC. A survey of career-decision factors for obstetrics and gynecology residents in Taiwan. *Taiwan J Obstet Gynecol*. 2021 Jul 1;60(4):628–33.
33. Alfredo R, Iryawan A, Hidayati RS. Hubungan Kualitas Tidur Dengan Libido Pria Pekerja Pabrik Di Pt.Sritex Sukoharjo. *Nexux Kedokteran Komunitas*. 2017;6(1):31–9.
34. Oksuzyan A, Shkolnikova M, Vaupel JW, Christensen K, Shkolnikov VM. Sex differences in biological markers of health in the study of stress, aging and health in Russia. *PLoS One*. 2015 Jun 29;10(6).
35. Hamilton LD, Julian AM. The relationship between daily hassles and sexual function in men and women. *J Sex Marital Ther*. 2014 Sep 3;40(5):379–95.

36. Xu X, Bao H, Strait K, Spertus JA, Lichtman JH, D'Onofrio G, et al. Sex differences in perceived stress and early recovery in young and middle-aged patients with acute myocardial infarction. *Circulation*. 2015;131(7):614–23.
37. Sobhgol SS, Priddis H, Smith CA, Dahlen HG. The Effect of Pelvic Floor Muscle Exercise on Female Sexual Function During Pregnancy and Postpartum: A Systematic Review. Vol. 7, *Sexual Medicine Reviews*. Elsevier B.V.; 2019. p. 13–28.
38. Amiri FN, Omidvar S, Bakhtiari A, Hajiahmadi M. Female sexual outcomes in primiparous women after vaginal delivery and cesarean section. *Afr Health Sci*. 2017;17(3):623–31.
39. ACOG. ACOG PRACTICE BULLETIN Clinical Management Guidelines for Obstetrician-Gynecologists Female Sexual Dysfunction. 2019; Available from: <https://www.clinicalupdates.org/viewissue.cfm?>
40. Hatzichristou D, Kirana PS, Banner L, Althof SE, Lonnee-Hoffmann RAM, Dennerstein L, et al. Diagnosing Sexual Dysfunction in Men and Women: Sexual History Taking and the Role of Symptom Scales and Questionnaires. *Journal of Sexual Medicine*. 2016;13(8):1166–82.
41. Mitchell KR, Jones KG, Wellings K, Johnson AM, Graham CA, Datta J, et al. Estimating the Prevalence of Sexual Function Problems: The Impact of Morbidity Criteria. *J Sex Res*. 2016 Oct 12;53(8):955–67.
42. McCabe MP, Sharlip ID, Lewis R, Atalla E, Balon R, Fisher AD, et al. Incidence and Prevalence of Sexual Dysfunction in Women and Men: A Consensus Statement from the Fourth International Consultation on Sexual Medicine 2015. *Journal of Sexual Medicine*. 2016 Feb 1;13(2):144–52.
43. Avasthi A, Grover S, Sathyanarayana Rao T. Clinical Practice Guidelines for Management of Sexual Dysfunction. Vol. 59, *Indian Journal of Psychiatry*. Medknow Publications; 2017. p. S91–115.

44. Wiegel M, Meston C, Rosen R. The Female Sexual Function Index (FSFI): Cross-Validation and Development of Clinical Cutoff Scores. *Journal of Sex & Marital Therapy*. 2005; 31(1):1-20. DOI: 10.1080/00926230590475206
45. Meston CM, Freihart BK, Handy AB, Kilimnik CD, Rosen RC. Scoring and Interpretation of the FSFI: What can be Learned From 20 Years of use?. *J Sex Med*. 2020;17(1):17-25. doi:10.1016/j.jsxm.2019.10.007
46. FSFI-19. Diakses pada Juli 2023. www.fsti-questionnaire.com/FSFI%20Scoring%20Appendix.pdf.
47. Kloping YP, Rizky F, Reswari AM. International index of erectile function (IIEF)-15 Indonesian-translated version. Universitas Airlangga: Faculty of Medicine
48. Abedi P, Afraze M, Javadifar N, Saki A. The Relation Between Stress and Sexual Function and Satisfaction in Reproductive-Age Women in Iran: A Cross-Sectional Study. *Journal of Sex & Marital Therapy*. 2014; 1-4.
49. Michael A, O'Keane V. Sexual dysfunction in depression. *Hum Psychopharmacol*. 2000;15(5):337-345.
50. Laumann EO, Waite LJ. Sexual dysfunction among older adults: prevalence and risk factors from a nationally representative U.S. probability sample of men and women 57-85 years of age. *J Sex Med*. 2008;5(10):2300-2311. doi:10.1111/j.1743-6109.2008.00974.x
51. Rosen RC. Prevalence and risk factors of sexual dysfunction in men and women. *Current Psychiatry Reports* volume 2, pages 189–195 (2000)
52. Halle-Ekane GE, Timti LF, Tanue EA, Ekukole CM MD, Yenshu EV. Prevalence and Associated Factors of Female Sexual Dysfunction Among Sexually Active Students of the University of Buea. *Sex Med*. 2021;9(5):100402. doi:10.1016/j.esxm.2021.100402

53. Alidost F, Pakzad R, Dolatian M, Abdi F. Sexual dysfunction among women of reproductive age: A systematic review and meta-analysis. *Int J Reprod Biomed.* 2021;19(5):421-432. Published 2021 Jun 23. doi:10.18502/ijrm.v19i5.9251
54. Dawson ML, Shah NM, Rinko RC, Veselis C, Whitmore KE. The evaluation and management of female sexual dysfunction. *The Journal Of Family Practice.* 2017; 66 (12).
55. Saini NK, Agrawal S, Bhasin SK, Bhatia MS, Sharma AK. Prevalence of stress among resident doctors working in Medical Colleges of Delhi. *Indian J Public Health.* 2010;54(4):219-223. doi:10.4103/0019-557X.77266
56. Ebrahimi S, Kargar Z. Occupational stress among medical residents in educational hospitals. *Ann Occup Environ Med.* 2018;30:51. Published 2018 Aug 8. doi:10.1186/s40557-018-0262-8
57. Jiang Y, Guan Y-J, Dai D-W, Huang W, Huang Z-Y (2019) Prevalence of stress and its determinants among residents enrolled in China Standardized Training Program for Resident Doctor (C-STRD) program: A cross-sectional study. *PLoS ONE* 14(1): e0207258. <https://doi.org/10.1371/journal.pone.0207258>
58. Peraturan Pemerintah Nomor 93 tahun 2015 tentang Rumah Sakit Pendidikan. 2015
59. Novera D. Analisis pola pemberian insentif residen di berbagai negara: Sebuah *Desk Review - Scoping Study.* JKJI. 2021; 10(02): 70-7.
60. Leisy, H.B., Ahmad, M. Altering workplace attitudes for resident education (A.W.A.R.E.): discovering solutions for medical resident bullying through literature review. *BMC Med Educ.* 2016. 16(127). <https://doi.org/10.1186/s12909-016-0639-8>
61. Shindel AW, Ferguson GG, Nelson CJ, Brandes SB. The sexual lives of medical students: a single institution survey. *J Sex Med.* 2008;5(4):796-803. doi:10.1111/j.1743-6109.2007.00744.x

62. Ferguson G, Nelson CJ, Brandes SB, Shindel AW. The Sexual Lives of Residents and Fellows in Graduate Medical Education Programs: A Single Institution Survey. *The Journal of Sexual Medicine*. 2008; 5 (12): 2756-65.
63. Hentati S, Masmoudi R, Guermazi F, Cherif F, Feki I, et al. The role of cognitive distraction in sexual dysfunction in female medical resident doctors. *Arch Psychiatr Ment Health*. 2022; 6: 017-020.
64. Peleg-Sagy T, Shahar G. The Prospective Associations Between Depression and Sexual Satisfaction among Female Medical Students. *The Journal of Sexual Medicine*. 2013; 10(7): 1737-43.
65. Nahar S, Shaheen MM, Islam T, Mostafa Alim SAH, Alam MF. Prevalence of depression, anxiety and stress associated with premature ejaculation among the patients attended in the sex clinic of a tertiary level psychiatric hospital, Dhaka, Bangladesh. *The Journal of Sexual Medicine*. 2022; 19(5):151.
66. Yazdanpanahi Z, Nikholgh M, Akbarzadeh M, Pourahmad S. Stress, anxiety, depression, and sexual dysfunction among postmenopausal women in Shiraz, Iran, 2015. *J Family Community Med*. 2018;25(2):82-87.doi:10.4103/jfcm.JFCM_117_17
67. Hamilton LD, Meston CM. Chronic stress and sexual function in women. *J Sex Med*. 2013;10(10):2443-2454. doi:10.1111/jsm.12249