

## DAFTAR PUSTAKA

1. Mimoun S, Wylie K. Female sexual dysfunctions: Definitions and classification. *Maturitas*. 2009;63(2):116–8.
2. Halle-Ekane GE, Timti LF, Tanue EA, Ekukole CM, Yenshu EV. Prevalence and Associated Factors of Female Sexual Dysfunction Among Sexually Active Students of the University of Buea. *Sex Med [Internet]*. 2021;9(5):100402.
3. Megadhana IW. Disfungsi Seksual Wanita pada Kehamilan dan Pasca Persalinan. *Simposium PKB Obstetrik Ginekologi*. 2017: 97-108
4. Ibrahim ZM, Ahmed MR, Ahmed WAS. Prevalence and risk factors for female sexual dysfunction among Egyptian women. *Arch Gynecol Obstet*. 2013;287(6):1173–80.
5. Ramadhani HS, Sutyarso, Susianti. Perbandingan Domain Disfungsi Seksual Pada Wanita Akseptor Kontrasepsi Hormonal Di Puskesmas Gisting Kabupaten Tanggamus Comparison of Domain Sexual Disfungsi On Women Hormonal Contraception Acceptor In Puskesmas Gisting Tanggamus District. *Majority*. 2018;7(3):62–7.
6. Gutzeit O, Levy G, Lowenstein L. Postpartum Female Sexual Function: Risk Factors for Postpartum Sexual Dysfunction. *Sex Med [Internet]*. 2020;8(1):8–13.
7. Malik HA, Lubis AT, Tala MRZ, Ardiansyah E, Siregar HS, Effendi IH, et al. Arvitamuriany Triyanthi Lubis, M. Rhiza Z. Tala, Edy Ardiansyah, HenrySalim Siregar, Iman Helmi Effendi, David Luther. 2015;48(1):4–7.
8. Wood SN, Pigott A, Thomas HL, Wood C, Zimmerman LA. A scoping review on women's sexual health in the postpartum period: opportunities for research and practice within low-and middle-income countries. *Reprod Health*. 2022;19(1):1–34.
9. Madbouly K, Al-Anazi M, Al-Anazi H, Aljarbou A, Almannie R, Habous M, et al. Prevalence and Predictive Factors of Female Sexual Dysfunction in a Sample of Saudi Women. *Sex Med*. 2021;9(1):100277.

10. Dording CM, Sangermano L. Female Sexual Dysfunction: Natural and Complementary Treatments. *Focus (Madison)*. 2018;16(1):19–23.
11. Bachmann GA, Stern L. AUTHORS. 2008;
12. Budiana ING. Pendidikan Kedokteran Berkelanjutan Obstetri dan Ginekologi ke-7. Denpasar: SMF Obstetri dan Ginekologi; 2015.
13. Prabhu SS, Hegde S, Sareen S. Female sexual dysfunction: A potential minefield. *Indian J Sex Transm Dis AIDS*. 2022;43(2):128–34.
14. Dysfunction FS. Female Sexual Dysfunction: ACOG Practice Bulletin Clinical Management Guidelines for Obstetrician-Gynecologists, Number 213. *Obstet Gynecol*. 2019;134(1):E1–18.
15. Erdős C, Kelemen O, Pócs D, Horváth E, Dudás N, Papp A, et al. Female Sexual Dysfunction in Association with Sexual History, Sexual Abuse and Satisfaction: A Cross-Sectional Study in Hungary. *J Clin Med*. 2023;12(3).
16. Berman JR. Physiology of female sexual function and dysfunction. *Int J Impot Res*. 2005;17(SUPPL. S1):44–51.
17. Krakowsky Y, Grober ED. A practical guide to female sexual dysfunction: An evidence-based review for physicians in Canada. *Can Urol Assoc J*. 2018;12(6):211–6.
18. Neijenhuijs KI, Hooghiemstra N, Holtmaat K, Aaronson NK, Groenvold M, Holzner B, et al. The Female Sexual Function Index (FSFI)—A Systematic Review of Measurement Properties. *J Sex Med*. 2019;16(5):640–60.
19. Bruno L. Female Sexual Function Index Scoring Question. *J Chem Inf Model*. 2019;53(9):1689–99.
20. Wheeler LJ, Guntupalli SR. Female Sexual Dysfunction: Pharmacologic and Therapeutic Interventions. *Obstet Gynecol*. 2020;136(1):174–86.
21. Khajehei M, Doherty M, Tilley PJM, Sauer K. Prevalence and Risk Factors of Sexual Dysfunction in Postpartum Australian Women. *J Sex Med*. 2015;12(6):1415–26.
22. Salamon N, Hashim SM, Ahmad N, Wahab S. Sexual dysfunction among women at four to six months postpartum: A study in a primary care setting. *Malaysian J Public Heal Med*. 2020;20(1):235–43.

23. Kurniawati EM, Irwanto S, Muhdi N. The sexual function of primiparous women after normal delivery and cesarean section according to the female sexual function index. *Open Access Maced J Med Sci*. 2021;9(B):1237–40.
24. Kılıç M. Prevalence and risk factors of sexual dysfunction in healthy women in Turkey. *Afr Health Sci*. 2019;19(3):2623–33.
25. Saleh DM, Hosam F, Mohamed TM. Effect of mode of delivery on female sexual function: A cross-sectional study. *J Obstet Gynaecol Res*. 2019;45(6):1143–7.
26. Irwanto Y, Mustofa E. Perbedaan Disfungsi Sexual Wanita yang Melahirkan Secara Pervaginam dengan Episiotomy Mediolateral dan Seksio Sesarea. *J Issues Midwifery*. 2018;2(3):48–59.
27. Cappell J, Bouchard KN, Chamberlain SM, Byers-Heinlein A, Chivers ML, Pukall CF. Is Mode of Delivery Associated With Sexual Response? A Pilot Study of Genital and Subjective Sexual Arousal in Primiparous Women With Vaginal or Cesarean Section Births. *J Sex Med*. 2020;17(2):257–72.
28. Ugwu EO, Dim CC, Eleje GU. Effects of mode of delivery on sexual functions of parturients in Nigeria: a prospective cohort study. *Int Urogynecol J*. 2021;32(7):1925–33.
29. Ogston SA, Lemeshow S, Hosmer DW, Klar J, Lwanga SK. Adequacy of Sample Size in Health Studies. *Biometrics*. 1991;47(1):347.
30. Sugiyono. *Metode Penelitian kuantitatif, kualitatif dan R & D / Sugiyono*. Bandung :: Alfabeta., 2019.
31. Departemen Kesehatan RI (2009). Klasifikasi umur menurut kategori. Diakses dari [www.depkes.go.id](http://www.depkes.go.id)
32. Szöllősi K, Komka K, Szabó L. Risk factors for sexual dysfunction during the first year postpartum: A prospective study. *Int J Gynaecol Obstet*. 2022;157(2):303-312. doi:10.1002/ijgo.13892
33. Ng YY, Muhamad R, Ahmad I (2023) Sexual dysfunction among six months postpartum women in north-eastern Malaysia. *PLoS ONE* 18(4): e0284014. <https://doi.org/10.1371/journal.pone.0284014>

34. Hajimirzaie SS, Tehranian N, Razavinia F, et al. Evaluation of Couple's Sexual Function after Childbirth with the Biopsychosocial Model: A Systematic Review of Systematic Reviews and Meta-Analysis. *Iran J Nurs Midwifery Res.* 2021;26(6):469-478. Published 2021 Oct 22. doi:10.4103/ijnmr.IJNMR\_426\_20
35. Rezaei N, Azadi A, Sayehmiri K, Valizadeh R. Postpartum Sexual Functioning and Its Predicting Factors among Iranian Women. *Malays J Med Sci.* 2017;24(1):94-103. doi:10.21315/mjms2017.24.1.10
36. Banaei M, Torkzahrani Sh, Ozgoli G, Mohammadali E. Postpartum Sexual Function; Conflict in Marriage Stability: A Systematic Review. *International Journal of Medical Toxicology and Forensic Medicine.* 2016; 6(2): 88-98.
37. Manjula V., Munivenkatappa M, Navaneetham J, Philip M. Quality of Marital Relationship and Sexual Interaction in Couples With Sexual Dysfunction: An Exploratory Study From India. *Journal of Psychosexual Health.* 2021;3(4):332-341. doi:10.1177/263183182111047547
38. e Oliveira, L., Carvalho, J. Women's Sexual Health During the Pandemic of COVID-19: Declines in Sexual Function and Sexual Pleasure. *Curr Sex Health Rep* **13**, 76–88 (2021). <https://doi.org/10.1007/s11930-021-00309-4>
39. Uhlich, M., Nouri, N., Jensen, R., Meuwly, N., & Schoebi, D. (2022). Associations of conflict frequency and sexual satisfaction with weekly relationship satisfaction in Iranian couples. *Journal of Family Psychology*, 36(1), 140–146. <https://doi.org/10.1037/fam0000878>
40. Carlson MJ, VanOrman AG. Trajectories of relationship supportiveness after childbirth: Does marriage matter?. *Soc Sci Res.* 2017;66:102-117. doi:10.1016/j.ssresearch.2017.01.007
41. Banaei M, Moridi A, Dashti S. Sexual Dysfunction and its Associated Factors After Delivery: Longitudinal Study in Iranian Women. *Mater Sociomed.* 2018;30(3):198-203. doi:10.5455/msm.2018.30.198-203
42. Anzaku A, Mikah S. Postpartum resumption of sexual activity, sexual morbidity and use of modern contraceptives among nigerian women in



- jos. *Ann Med Health Sci Res.* 2014;4(2):210-216. doi:10.4103/2141-9248.129044
43. O'Malley, D., Higgins, A. & Smith, V. Exploring the Complexities of Postpartum Sexual Health. *Curr Sex Health Rep* **13**, 128–135 (2021). <https://doi.org/10.1007/s11930-021-00315-6>
44. Banaei M, Azizi M, Moridi A, Dashti S, Yabandeh AP, Roozbeh N. Sexual dysfunction and related factors in pregnancy and postpartum: a systematic review and meta-analysis protocol. *BMC.* 2019; 8:161.
45. Botros SM, Abramov Y, Miller JJ, et al. Effect of parity on sexual function: an identical twin study. *Obstet Gynecol.* 2006;107(4):765-770. doi:10.1097/01.AOG.0000207677.03235.76
46. Maasoumi R, Elsous A, Hussein H, Taghizadeh Z, Baloushah S. Female sexual dysfunction among married women in the Gaza Strip: an internet-based survey. *Ann Saudi Med.* 2019;39(5):319-327. doi:10.5144/0256-4947.2019.319
47. Chang SR, Chen KH, Ho HN, et al. Depressive symptoms, pain, and sexual dysfunction over the first year following vaginal or cesarean delivery: A prospective longitudinal study. *Int J Nurs Stud.* 2015;52(9):1433-1444. doi:10.1016/j.ijnurstu.2015.04.019
48. Hidalgo-Lopezosa P, Pérez-Marín S, Jiménez-Ruz A, López-Carrasco JdlC, Cubero-Luna AM, García-Fernández R, Rodríguez-Borrego MA, Liébana-Presa C, López-Soto PJ. Factors Associated with Postpartum Sexual Dysfunction in Spanish Women: A Cross-Sectional Study. *Journal of Personalized Medicine.* 2022; 12(6):926. <https://doi.org/10.3390/jpm12060926>
49. Nikolaidou E, Antoniou E, Sarella A, Iliadou M, Orovou E, Dagla M. The Effect of Type of Delivery on Female Postpartum Sexual Functioning: A Systematic Review. *Healthcare (Basel).* 2022;10(7):1212. Published 2022 Jun 28. doi:10.3390/healthcare10071212