

## DAFTAR PUSTAKA

1. Afiyah RK, Wahyuni CU, Prasetyo B, Winarno DD. Recovery time period and quality of life after hysterectomy. *J Public health Res.* 2020;9(2):176–8.
2. Maher. Surgical approach to hysterectomy for benign gynaecological disease ( Review ) SUMMARY OF FINDINGS FOR THE MAIN COMPARISON. *Cochrane Database Syst Rev.* 2015;10–3.
3. Backes FJ, Fowler JM. Hysterectomy for the treatment of gynecologic malignancy. *Clin Obstet Gynecol.* 2014;57(1):115–27.
4. Health M, Care L. Quality-Based Procedures Clinical Handbook for Hysterectomy. 2016;(August).
5. Hospital SC, Road M, Surgery MA. Comparison of hysterectomy techniques and cost-benefit analysis. 1997;11(1):137–48.
6. Brandsborg B, Nikolajsen L. Chronic pain after hysterectomy. 2018;
7. Hammer A, Rositch AF, Kahlert J, Gravitt PE, Blaakaer J, Søgaaard M. Global epidemiology of hysterectomy: possible impact on gynecological cancer rates. *Am J Obstet Gynecol [Internet].* 2015;213(1):23–9.
8. Ding DC, Tsai IJ, Hsu CY, Wang JH, Lin SZ. Hysterectomy is associated with higher risk of coronary artery disease: A nationwide retrospective cohort study in Taiwan. *Med (United States).* 2018;97(16):1–4.
9. Lismidiayati W, Afiyanti Y. Respon dan coping ibu primipara dan nullipara yang mengalami histerektomi. *Soedirman J Nurs.* 2011;6(2):88–93.
10. Sievert LL, Murphy L, Morrison LA, Reza AM, Brown DE. Age at menopause and determinants of hysterectomy and menopause in a multi-ethnic community: The Hilo Women's Health Study. *Maturitas.* 2013;76(4):334–41.
11. Yeh JS, Cheng HM, Hsu PF, Sung SH, Liu WL, Fang HL, et al. Hysterectomy in young women associates with higher risk of stroke: A nationwide cohort study. *Int J Cardiol [Internet].* 2013;168(3):2616–21.
12. Vandyk AD, Brenner I, Tranmer J, Van Den Kerkhof E. Depressive Symptoms Before and After Elective Hysterectomy. *JOGNN - J Obstet Gynecol Neonatal Nurs.* 2011;40(5):566–76.
13. Rn XQW, Rn CEL, D P. Wang XQ, Lambert CE, Lambert VA. Anxiety, depression and coping strategies in post-hysterectomy Chinese women prior to discharge. *Int Nurs Rev.* 2007;54(3):271–279. 2007;271–9.
14. Salice A, Schmid HB. Social Reality – The Phenomenological Approach. *Phenomenol Approach to Soc Real.* 2016;(June):1–14.
15. Prusty RK, Choithani C, Gupta SD. Predictors of hysterectomy among married women 15-49 years in India. *Reprod Health.* 2018;15(1):3.

16. Rannestad T, Eikeland OJ, Helland H, Qvarnström U. The general health in women suffering from gynaecological disorders is improved by means of hysterectomy. *Scand J Caring Sci.* 2001;15(3):264–70.
17. Ekanayake C, Pathmeswaran A, Kularatna S, Herath R, Wijesinghe P. Cost evaluation , quality of life and pelvic organ function of three approaches to hysterectomy for benign uterine conditions : study protocol for a randomized controlled trial. 2017;1–10.
18. Brill AI. Hysterectomy in the 21st Century : Different Approaches , Different Challenges. 2006;49(4):722–35.
19. Neis KJ, Zubke W, Fehr M, Römer T, Tamussino K, Nothacker M. S3-leitlinie: Hysterektomie bei benignen Erkrankungen der Gebärmutter. *Dtsch Arztebl Int.* 2016;113(14):242–9.
20. Sogge R, Practice C. Recommendations : 2018;2002(109):567–79.
21. Iglesia CB, Smithling KR, Columbia D. Pelvic Organ Prolapse. 2017;
22. Cosson M, Rajabally R, Querleu D, Crepin G. Hysterectomy : indications , surgical routes , cases for adnexal or cervical conservation. 1998;80:5–15.
23. Cheong Y, Cameron IT, Critchley HOD. Abnormal uterine bleeding. *Br Med Bull.* 2017;123(1):103–14.
24. Kroft J, Moody JRK, Lee P. Canadian Hysterectomy Educational Experience : Survey of Recent Graduates in Obstetrics and Gynecology. *J Minim Invasive Gynecol [Internet].* 2011;18(4):438–44.
25. Baggish MS. Total and subtotal abdominal hysterectomy. 2005;19(3):333–56.
26. Kovac SR. Clinical opinion : Guidelines for hysterectomy. 2004;
27. Lethaby A, Mukhopadhyay A, Naik R. Total versus subtotal hysterectomy for benign gynaecological conditions ( Review ). 2012;(4).
28. Farkas A. Vaginal hysterectomy. 2001;62(1):33–7.
29. Veronikis DK, Surgery R. Vaginal Hysterectomy : The Present Past. 2015;(December):439–42.
30. Occhino JA, Gebhart JB. Difficult vaginal hysterectomy. 2010;53(1):40–50.
31. Orhan A, Ozerkan K, Kasapoglu I, Ocakoglu G, Cetinkaya Demir B, Gunaydin T, et al. Laparoscopic hysterectomy trends in challenging cases (1995–2018). *J Gynecol Obstet Hum Reprod [Internet].* 2019;48(10):791–8.
32. Qvigstad E, Langebrekke A. Should we recommend hysterectomy more often to premenopausal and climacteric women ? 2011;90:811–4.
33. Sutton C. Past , Present , and Future of Hysterectomy. *J Minim Invasive Gynecol [Internet].* 17(4):421–35.
34. Hodges KR, Davis BR, Swaim LS. Prevention and Management of

- Hysterectomy Complications. 2014;57(1):43–57.
35. Andiman SE, Xu X, Boyce JM, Ludwig EM, Rillstone HRW, Desai VB, et al. in Hysterectomy Effect of a Gynecology-Specific Bundle. 2018;0(0):1–9.
  36. Brandsborg B. Pain following hysterectomy : Epidemiological and clinical aspects. 2010;1–15.
  37. Dedden SJ, Ditschneider MAE Van, Theunissen M, Maas JWM. European Journal of Obstetrics & Gynecology and Reproductive Biology Hysterectomy and sexual ( dys ) function : An analysis of sexual dysfunction after hysterectomy and a search for predictive factors. Eur J Obstet Gynecol [Internet]. 2020;247:80–4.
  38. Mokate T, Wright C, Mander T. Hysterectomy and sexual function. 2015;12(4):153–7.
  39. Ibeanu OA, Chesson RR, Echols KT. Based on Universal Cystoscopy. 2009;113(1):6–10.
  40. Review AS, Gilmour D, Flowerdew G. Urinary Tract Injury at Benign Gynecologic Surgery and the Role of Cystoscopy. 2015;126(6):1161–9.
  41. Forsgren C, Zetterstro J, Ph D, Lopez A, Ph D, Nordenstam J, et al. Effects of Hysterectomy on Bowel Function : A Three-Year , Prospective Cohort Study.
  42. Zhu CR, Mallick R, Singh SS, Auer R, Solnik J, Choudhry AJ, et al. Risk Factors for Bowel Injury in Hysterectomy for Benign Indications. 2020;136(4):803–10.
  43. Forsgren C, Altman D. Risk of pelvic organ fistula in patients undergoing hysterectomy. 2010;
  44. Hesselman S, Bergman L, Högberg U, Jonsson M. Risk of fistula formation and long - term health effects after a benign hysterectomy complicated by organ injury : A population - based register study. 2018;(August):1463–70.
  45. Forsgren C, Lundholm C, Johansson AL V. Hysterectomy for Benign Indications and Risk of Pelvic Organ Fistula Disease. 2009;114(3):594–9.
  46. Takahashi TA, Johnson KM. Menopause. Med Clin North Am. 2015;99(3):521–34.
  47. Minkin MJ. Menopause: Hormones, Lifestyle, and Optimizing Aging. Obstet Gynecol Clin North Am. 2019;46(3):501–14.
  48. Bauld R, Brown RF. Stress, psychological distress, psychosocial factors, menopause symptoms and physical health in women. Maturitas. 2009;62(2):160–5.
  49. Barry V, Stout ME, Lynch ME, Mattis S, Tran DQ, Antun A, et al. The effect of psychological distress on health outcomes: A systematic review and meta-

- analysis of prospective studies. *J Health Psychol.* 2020;25(2):227–39.
50. Drapeau A, Marchand A, Beaulieu-prévost D. *Epidemiology of Psychological Distress.* 2007;
  51. Liputo S. Distres psikologik dan disfungsi sosial di kalangan masyarakat miskin kota malang. *J Sains Dan Prakt Psikol.* 2014;2(3):286–95.
  52. Lundin A, Hallgren M, Theobald H, Hellgren C, Torg M. Validity of the 12-item version of the General Health Questionnaire in detecting depression in the general population. 2016;1–9.
  53. Anjara SG, Bonetto C, Bortel T Van, Brayne C. Using the GHQ - 12 to screen for mental health problems among primary care patients : psychometrics and practical considerations. *Int J Ment Health Syst [Internet].* 2020;1–13.
  54. Health CPEM. *Adjustment Disorder.* Bentham Open. 2009;5.
  55. Primasari I, Hidayat R. General Health Qquestionnaire-12 (GHQ-12) sebagai Instrumen Skrining Gangguan Penyesuaian. *J Psikol.* 2016;43(2):121.
  56. Idaiani S, Suhardi S. Validitas dan Reabilitas General Health Questionnaire Untuk Skrining Distres Psikologik dan Disfungsi Sosial di Masyarakat. *Bull Heal Res [Internet].* 2006;34(4):161–73.
  57. Dahlan MS. *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan.* Salemba Medika. Jakarta; 2009.
  58. Aqmarina H. Faktor-faktor yang mempengaruhi kualitas tidur pada wanita pascamenopause. 2020;(2).
  59. Tsuraya M, Zulfitri R, Arneliwati. *Gambaran Mekanisme Koping Wanita Dalam Menghadapi Perubahan Fisik Akibat Menopause.* 2016;164–73.
  60. Mery Maki. *Faktor-Faktor yang Mempengaruhi Kesiapan Wanita Menghadapi Menopause di Desa Sumarayar Kecamatan Langowan Timur.* Univ Katolik La Salle Manad. 2016;1–04.
  61. Pratiwi L. *Hubungan Karakteristik Ibu Menopause Dengan Adaptasi Menopause di Desa Cimenyan Tahun 2015.* Progr Pascasarj Kedokt Magister Ilmu Kesehat Masy Univ Padjadjaran Bandung. 2015;1–20.
  62. Davison KM, Lung Y, Lin S (Lamson) L, Tong H, Kobayashi KM, Fuller-Thomson E. Psychological distress in older adults linked to immigrant status, dietary intake, and physical health conditions in the Canadian Longitudinal Study on Aging (CLSA). *J Affect Disord [Internet].* 2020;265:526–37.
  63. Ali AM, Ahmed AH, Smail L. Psychological climacteric symptoms and attitudes toward menopause among Emirati women. *Int J Environ Res Public Health.* 2020;17(14):1–19.
  64. Pamela Jo Johnson, Judy Jou DMU. *Psychological Distress and Access to*

- Care Among Midlife Women. *Physiol Behav.* 2017;176(12):139–48.
65. Sheikh MA. Childhood disadvantage, education, and psychological distress in adulthood: A three-wave population-based study. *J Affect Disord* [Internet]. 2018;229:206–12.
  66. Lozupone M, Panza F, Piccininni M, Copetti M, Sardone R, Imbimbo BP, et al. Social dysfunction in older age and relationships with cognition, depression, and apathy: The GreatAGE Study. *J Alzheimer's Dis.* 2018;65(3):989–1000.
  67. Sulisetyawati SD. Dampak menopause terhadap konsep diri wanita yang mengalami menopause di kelurahan trengguli kecamatan jenawi kabupaten Karanganyar. *J KesMaDaSka* [Internet]. 2011;2(1):9–16.
  68. Herrera-Escobar JP, Rivero R, Apoj M, Geada A, Villanyi M, Blake D, et al. Long-term social dysfunction after trauma: What is the prevalence, risk factors, and associated outcomes? *Surg (United States)* [Internet]. 2019;166(3):392–7.
  69. Aftab A, Rashed MA. Mental disorder and social deviance. *Int Rev Psychiatry* [Internet]. 2021;33(5):478–85.
  70. Casarin J, Ielmini M, Cromi A, Laganà AS, Poloni N, Callegari C, et al. Post-traumatic stress following total hysterectomy for benign disease: an observational prospective study. *J Psychosom Obstet Gynecol* [Internet]. 2020;0(0):1–7.
  71. Aleixo GF, Fonseca MCM, Bortolini MAT, Brito LGO, Castro RA. Pelvic floor symptoms 5 to 14 years after total versus subtotal hysterectomy for benign conditions: a systematic review and meta-analysis. *Int Urogynecol J.* 2019;30(2):181–91.
  72. Darwish M, Atlantis E, Mohamed-Taysir T. Psychological outcomes after hysterectomy for benign conditions: A systematic review and meta-analysis. *Eur J Obstet Gynecol Reprod Biol* [Internet]. 2014;174(1):5–19.
  73. Goktas SB, Gun I, Yildiz T, Sakar MN, Caglayan S. The effect of total hysterectomy on sexual function and depression. *Pakistan J Med Sci.* 2015;31(3):700–5.
  74. Nielsen GL, Skriver MV, Pedersen L, Sørensen HT. Hysterectomy and sexual wellbeing. *Br Med J.* 2004;328(7431):109.