

DAFTAR PUSTAKA

1. Arinkan SA, Gunacti M. Factors influencing age at natural menopause. *J Obstet Gynaecol Res.* 2021;47(3):913–20.
2. National Institute for Health and Care Excellence Guideline. Menopause: diagnosis and management. 2019. (Diakses pada 20 April 2022). Tersedia dari <https://www.nice.org.uk/guidance/NG23>
3. Essa RM, Mahmoud NM. Factors associated with the severity of menopausal symptoms among menopausal women. *IOSR J Nurs Heal Sci.* 2018;7(2):29–40.
4. Liu X, Fu X, Du R, Chen Z, Sun J, Ding Y. Epidemiology and risk factors of menopause syndrome among uyghur, han, and kazak women in Xinjiang, China. *Med Sci Monit.* 2018;24:8950–8.
5. Armini NKA, Ni'mah L, Silviani BS. Complaints in Menopausal Women and Its Correlation with Lifestyle and Stress. *J Ners.* 2019;13(2):184.
6. Badan Pusat Statistik Kota Padang. Statistik Daerah Kota Padang. 2021. (Diakses pada 2 Mei 2022). Tersedia dari <https://padangkota.bps.go.id/>
7. Rumaisya R. Hubungan Faktor risiko dengan usia menopause pada wanita menopause di Kelurahan Parupuak Tabiang Kota Padang. Fakultas Kedokteran Universitas Andalas. Padang. 2018 .
8. Singh N, Shinde M, Dafal H, Trivedi A, Chouhan Y. Age at natural menopause and factors affecting menopausal age: A cross-sectional study among postmenopausal female attendees of obstetrics and gynecology outpatient department. *Int J Med Sci Public Heal.* 2018;7(11):1.
9. Noerpramana NM. Perempuan dalam Berbagai Masa Kehidupan. In : Saifuddin AB, editor. Ilmu Kandungan. 3rd ed. Jakarta : PT Bina Pustaka Sarwono Prawirohardjo; 2014, P. 92-110
10. Loho MF dan Wantania J. Gangguan Pada Masa Bayi, Kanak-Kanak, Pubertas, Klimakterium, dan Senium. In : Anwar M, editor. Ilmu Kandungan. 3rd ed. Jakarta : PT Bina Pustaka Sarwono Prawirohardjo; 2014. P. 186-190.
11. Modoodi M, Jalilvand F, Zare S, Ataei M, Saeieh SE, Mirzaei M. Investigating the prevalence of menopausal complications and its related factors in women referred to Shahroud Health Centers in 2014. *Rev Latinoam Hipertens.* 2020;15(2):144–9.
12. Natama, MF. Epidemiologi menopause dan menopause dini di Kota Medan tahun 2018. Fakultas Kedokteran Universitas Sumatera Utara. 2019.
13. Zamaniyan M, Moosazadeh M, Peyvandi S, Jaefari K, Goudarzi R, Moradinazar M, dkk. Age of natural menopause and related factors among the Tabari cohort. *J Menopausal Med.* 2020;26(1):18.
14. Astikasari ND, Tuszahroh N. Faktor-Faktor yang mempengaruhi kejadian menopause di Desa Kalirejo Kecamatan Kalipare Kabupaten Malang. *J Qual Women's Heal.* 2019;2(1):50–6.
15. Marlina R, Rahayu MA. Pengaruh usia *menarche*, paritas, status gizi, dan pemakaian alat kontrasepsi terhadap kejadian menopause pada ibu di Tirtajaya Kabupaten Karawang. *HSG Journal.* 2019;4(2):74-80.
16. Langton CR, Whitcomb BW, Purdue-Smithe AC, dkk. Association of parity

- and breastfeeding with risk of early natural menopause. *JAMA Network Open*. 2020;3(1):e1919615.
17. Dongshan Zhu, Hsin-Fang Chung, Annette J Dobson, dkk. Age at natural menopause and risk of incident cardiovascular disease: a pooled analysis of individual patient data. *Lancet Public Health* 2019; 4: e553–64.
 18. Better Health Channel. Premature and early menopause. 2022. (Diakses pada 12 Januari 2023). Tersedia dari <https://www.betterhealth.vic.gov.au/health/conditionsandtreatments/premature-and-early-menopause>
 19. O'Neill S, Eden J. The pathophysiology of menopausal symptoms. *Obstet Gynaecol Reprod Med*. 2017;27(10):303–10.
 20. Ryu KJ, Park H, Kim YJ, Yi KW, Shin JH, Hur JY, dkk. Comparison of various menopausal symptoms and risk factor analysis in Korean women according to stage of menopause. *Maturitas*. 2020;140(2):41–8.
 21. Halle CF, Joseph MU, Kelly-Anne P, Frances B, Erika H, Martino PS. Final analysis of the prevention of early menopause study. *JNCI J Natl Cancer Inst*. 2019;111(2):210-3
 22. Zhang L, Ruan X, Cui Y, Gu M, Mueck AO. Menopausal symptoms and associated social and environmental factors in midlife Chinese women. *Clin Interv Aging*. 2020;15:2195–208.
 23. Octavani C, Meiyanti M. The relationship of menopause with depression among women over 50 years old. *J Kedokt dan Kesehat Indones*. 2019;10(1):50–6.
 24. Zhu D, Chung HF, Dobson AJ, Pandeya N, Giles GG, Bruinsma F, dkk. Age at natural menopause and risk of incident cardiovascular disease: a pooled analysis of individual patient data. *Lancet Public Heal*. 2019;4(11):e553–64.
 25. Cunningham FG. *Williams Obstetrics, 25th Edition*. Chapter 22-Menopause and Mature Woman. United States of America: McGraw-Hill Education; 2018. p. 473-503
 26. Sun X, Zhang R, Wang L, Shen X, Lu Y, An J, et al. Association between parity and the age at menopause and menopausal syndrome in northwest China. *Asia-Pacific J Public Heal*. 2021;33(1):60–6.
 27. Lacroix AE, Gondal H, Shumway KR. *Physiology, Menarche*. In: StatPearls. Treasure Island (FL): StatPearls Publishing; 2023 Tersedia dari <https://www.ncbi.nlm.nih.gov/books/NBK470216/>
 28. Teal S, Edelman A. Contraception selection, effectiveness, and adverse effects: a review. *JAMA*. 2021;326(24):2507–2518.
 29. Langton CR, Whitcomb BW, Purdue-Smithe AC, Sievert LL, Hankinson SE, Manson JE, et al. Association of Parity and Breastfeeding with Risk of Early Natural Menopause. *JAMA Netw Open*. 2020;3(1):1–12
 30. World Health Organization. Regional Office for the Western Pacific. The Asia-Pacific perspective : redefining obesity and its treatment. Diakses pada 23 Juli 2023. Tersedia dari <https://apps.who.int/iris/handle/10665/206936>
 31. Canelón SP, Boland MR. A systematic literature review of factors affecting the timing of *Menarche*: The potential for climate change to impact women's health. *Int J Environ Res Public Health*. 2020;17(5):6–13
 32. Bjelland EK, Hofvind S, Byberg L, Eskild A. The relation of age at

- menarche* with age at natural menopause: a population study of 336 788 women in Norway. *Hum Reprod.* 2018;33(6):1149–57.
33. Maringga EG, Adriani RB, Mudigdo A. Effect of contraceptive use, parity, and social economic factors on age at menopause at Bendo Community Health Center, Kediri, East Java. *J Matern Child Heal.* 2017;02(02):113–24.
 34. Raodah, Masni, Thaha RM. Relationship between hormonal contraception use with age of menopause among elderly at Posyandu Sidodadi village Wonomulyo subdistrict Polewali Mandar district. *ACM Int Conf Proceeding Ser.* 2018;68–72.
 35. Sutjiati R, Johan H. *Metodologi Penelitian Kesehatan.* Gunadarma; 2018.
 36. Indahsari SN, Haribudiman O, Akbar IB. Hubungan menarche dengan usia menopause pada ibu-ibu di Kelurahan Muktisari Kecamatan Langensari Kota Banjar, Jawa Barat. *Prosiding kedokteran.* 2021;7(1):141-46.
 37. Mishra GD, Pandeya N, Dobson AJ, Chung HF, Anderson D, Kuh D, *et al.* Early menarche, nulliparity and the risk for premature and early natural menopause. *Human reproduction.* 2017;32(3):679-86.
 38. Grimes ND, Whitcomb BW, Reeves KW, Sievert LL, Smithe AP, Manson JE, *et al.* The association of parity and breastfeeding with anti-müllerian hormone levels at two time points. *Maturitas.* 2022;155:1-7.
 39. Grasiah J, Amansyah A, Pratama IH, Djohan. Hubungan jumlah paritas terhadap usia menopause. *Jurnal Prima Medika Sains.* 2022;4(1);5-9.
 40. Zamaniyan M, Moosazadeh M, Peyvandi S, Jaefari K, Goudarzi R, Moradinazar M, *et al.* Age of Natural Menopause and Related Factors among the Tabari Cohort. *J Menopausal Med.* 2020;26(1):18.
 41. Astikasari ND, Tuszahroh N. Faktor-Faktor yang Mempengaruhi Kejadian Menopause Dini di Desa Kalirejo Kecamatan Kalipare Kabupaten Malang. *J Qual Women's Heal.* 2019;2(1):50–6.
 42. Zhu D, Pandeya N, Dobson AJ, Chung HF, Anderson D, Kuh D, *et al.* Body mass index and age at natural menopause: an international pooled analysis of 11 prospective studies. *European journal of epidemiology.* 2018;8(2);1-12.
 43. Bae J, Park S, Kwon JW. Factors associated with menstrual cycle irregularity and menopause. *BMC Woman's Health.* 2018;18(36):1-11.