

## DAFTAR PUSTAKA

1. Hurlock EB. *Personality Development*. McGraw-Hill Education. 1976;48.
2. Lindgren GW, Degerfors I -L., Fredriksson A, Loukili A, Mannerfeldt R, Nordin M, dkk. Menarche 1990 in Stockholm Schoolgirls. *Acta Paediatr*. 21 Oktober 1991;80(10):953–5.
3. Kim JH, Lim JS. Early menarche and its consequence in Korean female: reducing fructose intake could be one solution. *Clin Exp Pediatr*. 15 Januari 2021;64(1):12–20.
4. Prawirohardjo S. *Ilmu Kebidanan Sarwono Prawirohardjo*. PT Bina Pustaka Sarwono Prawiroharjo.; 2016. 36–38 hlm.
5. Sarwono. *Psikologi Remaja*. Jakarta: Raja Grafindo Persada; 2007. 23–24 hlm.
6. Krummel DA, Penny M, Kris Erthon. *Nutrition in Women Health. Becoming a Woman : Nutrition in Adolescence* . Vol. 1. Maryland: Aspen Publisher; 1996. 117–123 hlm.
7. Song Y, Ma J, Agardh A, Lau PWC, Hu P, Zhang B. Secular trends in age at menarche among Chinese girls from 24 ethnic minorities, 1985 to 2010. *Glob Health Action*. 27 Desember 2015;8(1):26929.
8. Safitri D, Arneliwati, Erwin. *Analisis Indikator Gaya Hidup yang Berhubungan dengan Usia Menarche Remaja Putri* . Jom Psik. 2014;
9. Edward O, Uche N, Odekunle. Mean Age of menarche in Trinidad and its relationship to body mass index, ethnicity and mothers age of menarche. *Online J Biol Sci*. 2007;7(2):66–71.
10. Yunizar A, Batubara NS. RELATIONSHIP OF NUTRITIONAL STATUS AND CONSUMING HABITS FAST FOOD WITH EARLY MENARCHE IN PRINCESS ADOLESCENTS [Internet]. Vol. 5, *Journal of TSCNers*. 2020. Tersedia pada: <http://ejournal.annurpurwodadi.ac.id/index.php/TSCNers>
11. Wicaksono DW. Analisis faktor dominan yang berhubungan dengan kualitas tidur pada mahasiswa Fakultas Keperawatan Universitas Airlangga. *Scholarly Article*. 2012;4–6.
12. Oh CM, Oh IH, Choi KS, Choe BK, Yoon TY, Choi JM. Relationship Between Body Mass Index and Early Menarche of Adolescent Girls in Seoul. *Journal of Preventive Medicine & Public Health*. 31 Juli 2012;45(4):227–34.
13. Wang Z, Dang S, Xing Y, Li Q, Yan H. Correlation of body mass index levels with menarche in adolescent girls in Shaanxi, China: a cross sectional study. *BMC Womens Health*. 6 Desember 2016;16(1):61.
14. Sandra Y. Melatonin dan Kanker Payudara. *Majalah Kesehatan Pharmamedika*. 2017;286–91.
15. Mueller NT, Duncan BB, Barreto SM, Chor D, Bessel M, Aquino EM, dkk. Earlier age at menarche is associated with higher diabetes risk and cardiometabolic disease risk factors in Brazilian adults: Brazilian

- Longitudinal Study of Adult Health (ELSA-Brasil). *Cardiovasc Diabetol*. 2014;13(1):22.
16. Aryani R. *Kesehatan Remaja Problem dan Solusinya*. Jakarta: Salemba Medika; 2010. 44–48 hlm.
  17. E. Sinaga. *Manajemen Kesehatan Menstruasi*. Jakarta: Universitas Nasional IWWASH Global One; 2017.
  18. Manuaba I bagus G. *Penuntun kepaniteraan klinik obstetri dan ginekologi / penulis*. Jakarta: EGC; 2014.
  19. Amy E. Lacroix, Hurria Gondal, Karlie R. Shumway, Michelle D. Langaker. *Physiology, Menarche* [Internet]. [dikutip 15 Agustus 2023]. Tersedia pada: <https://www.ncbi.nlm.nih.gov/books/NBK470216/>
  20. Wiknjastro G. *Persalinan Normal Kesehatan Reproduksi*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo; 2008.
  21. Luigi FR et al. Update on Age at Menarche in Italy: Toward the Leveling Off the Secular Trend. *Journal of Adolescent Health Italia*. 2010;
  22. van Weissenbruch MM, Delemarre-van de Waal HA. Early Influences on the Tempo of Puberty. *Horm Res Paediatr*. 2006;65(Suppl. 3):105–11.
  23. Freedman DS, Khan LK, Serdula MK, Dietz WH, Srinivasan SR, Berenson GS. Relation of Age at Menarche to Race, Time Period, and Anthropometric Dimensions: The Bogalusa Heart Study. *Pediatrics*. 1 Oktober 2002;110(4):e43–e43.
  24. Sunarto, Mayasari ID. Hubungan Kelebihan Berat Badan Dengan Menarche Dini. *Jurnal Penelitian Kesehatan Suara Forikes*. 2010;265–72.
  25. Lusiana SA, Dwiriani CM. Usia Menarche, Konsumsi Pangan dan Status Gizi Anak Perempuan Sekolah Dasar di Bogor. *Jurnal Gizi Dan Pangan*. 2008;26–35.
  26. Cho GJ, Park HT, Shin JH, Hur JY, Kim YT, Kim SH, dkk. Age at menarche in a Korean population: secular trends and influencing factors. *Eur J Pediatr*. 7 Januari 2010;169(1):89–94.
  27. J Lee. Bodies at Menarche: Stories of Shame, Concealment, and Sexual Maturation. *Sex Roles*. 2008;60(9–10):615–27.
  28. Quennell JH, Mulligan AC, Tups A, Liu X, Phipps SJ, Kemp CJ, dkk. Leptin Indirectly Regulates Gonadotropin-Releasing Hormone Neuronal Function. *Endocrinology*. 1 Juni 2009;150(6):2805–12.
  29. Lassek WD, Gaulin SJC. Menarche is related to fat distribution. *Am J Phys Anthropol*. Agustus 2007;133(4):1147–51.
  30. Fathin AN, Ardiania M, Fitrianti DY. HUBUNGAN ASUPAN LEMAK, PROTEIN DAN KALSIUM DENGAN KEJADIAN MENARCHE DINI PADA ANAK USIA 10-12 TAHUN. Tersedia pada: <http://ejournal-s1.undip.ac.id/index.php/jnc>
  31. Rosenheck R. Fast food consumption and increased caloric intake: a systematic review of a trajectory towards weight gain and obesity risk. *Obesity Reviews*. 15 November 2008;9(6):535–47.
  32. Sulistyoningih H. *Gizi untuk Kesehatan Ibu dan Anak*. Yogyakarta: Graha Ilmu; 2011.

33. Goldman MB, Hatch MC. *Women and Health*. 2 ed. Academic Press; 2012.
34. Sherar LB, Baxter-Jones ADG, Mirwald RL. The relationship between body composition and onset of menarche. *Ann Hum Biol*. 2007;34(6):673–7.
35. Bagga A, Kulkarni S. Age at menarche and secular trend in Maharashtrian ( Indian ) girls. *Acta Biologica Szegediensis*. 2000;44(1–4):53–7.
36. Duncan JS, Schofield G, Duncan EK, Rush EC. Risk factors for excess body fatness in New Zealand children. *Asia Pac J Clin Nutr*. 2008;17(1):138–47.
37. Ball GDC, Marshall JD, McCargar LJ. *Physical Activity, Aerobic Fitness, Self-Perception, and Dietary Intake* in At Risk of Overweight and Normal Weight Children. *Canadian Journal of Dietetic Practice and Research*. September 2005;66(3):162–9.
38. Li Y, Zhai F, Yang X, Schouten EG, Hu X, He Y, dkk. Determinants of childhood overweight and obesity in China. *British Journal of Nutrition*. 1 Januari 2007;97(1):210–5.
39. Indrayani W. *Awitan Pubertas Anak Perempuan Di Pedesaan dan Perkotaan: Hubungannya Dengan Status Sosial Ekonomi dan Status Gizi*. . Universitas Diponegoro Semarang. 2009;
40. Proverawati, Misaroh. *Menarche Menstruasi Pertama Penuh Makna*. Yogyakarta: Nuha Medika; 2009.
41. Paçadara M, Lulaj S, Kongjeli G, O B. Impact of socio-economic factors on the onset of menarche in Kosovar girls. *Journal of Chinese Clinical Medicine*. 2008;3(10):541–9.
42. Fajriyanti LA. *Hubungan antara Status Gizi, Kontak Media Pornografi dengan Menarche Dini pada Pelajar Madrasah Ibtidaiyah Negeri Nanggung Kecamatan Prambon Kabupaten Nganjuk*. [Surabaya]: Universitas Airlangga; 2008.
43. Hernández-Angeles C, Castelo-Branco C. Early menopause: A hazard to a woman's health. *Indian Journal of Medical Research*. 2016;143(4):420.
44. Brown JD, Halpern CT, L'Engle KL. Mass media as a sexual super peer for early maturing girls. *Journal of Adolescent Health*. Mei 2005;36(5):420–7.
45. Jae-Ho Yoo MP. Effects of early menarche on physical and psychosocial health problems in adolescent girls and adult women. [dikutip 18 Oktober 2023]; Tersedia pada: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5052133/?report=reader>
46. Kivimäki M, Lawlor DA, Smith GD, Elovainio M, Jokela M, Keltikangas-Järvinen L. Association of age at menarche with cardiovascular risk factors, vascular structure, and function in adulthood: the Cardiovascular Risk in Young Finns study. *Am J Clin Nutr*. 2008;1876–82.
47. Pierce MB, Kuh D, Hardy R. The role of BMI across the life course in the relationship between age at menarche and diabetes, in a British Birth Cohort. *Diabetic Medicine*. 16 Mei 2012;29(5):600–3.

48. Lim JS, Lee HS, Kim EY, Yi KH, Hwang JS. Early menarche increases the risk of Type 2 diabetes in young and middle-aged Korean women. *Diabetic Medicine*. 30 April 2015;32(4):521–5.
49. Key TJ, Verkasalo PK, Banks E. Epidemiology of breast cancer. *Lancet Oncol*. Maret 2001;2(3):133–40.
50. Svejme O, Ahlborg H, Nilsson J, Karlsson M. Early menopause and risk of osteoporosis, fracture and mortality: a 34-year prospective observational study in 390 women. *BJOG*. 25 Juni 2012;119(7):810–6.
51. Gallagher JC. Effect of early menopause on bone mineral density and fractures. *Menopause*. Mei 2007;14(3):567–71.
52. Susanti. keluarnya Gonadotropin Releasing Hormone mempengaruhi pengeluaran Follicle Stimulating Hormone ( FSH ) dan Luteinizing Hormone ( LH ). Universitas Diponegoro [Internet]. 2012 [dikutip 19 Oktober 2023];115–26. Tersedia pada: <http://ejournal-s1.undip.ac.id/index.php/jnc>
53. Maulana HDJ. Promosi Kesehatan. Jakarta: Penerbit Buku Kedokteran EGC.; 2007.
54. PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 41 TAHUN 2014.
55. Rosenthal S. Revolusi terapi hormon: pendekatan alami . Yogyakarta: B first; 2009. 88–98 hlm.
56. Safitri D, Studi Ilmu Keperawatan P. ANALISIS INDIKATOR GAYA HIDUP YANG BERHUBUNGAN DENGAN USIA MENARCHE REMAJA PUTRI. Vol. 1, JOM PSIK. 2014.
57. Rosiardani S. A. Hubungan status gizi dan gaya hidup dengan kejadian menarche dini pada anak sekolah dasar di Surabaya. [Surabaya]: Universitas Airlangga; 2017.
58. Wulandari P, Aini DN, Astuti SW, Studi P, Keperawatan I, Widya S, dkk. Factors affecting menarche among junior high schools' students in Semarang.
59. Diana I, Pangarsi Dyah SK. PERBEDAAN ANTARA POLA NUTRISI, GAYA HIDUP, STATUS GIZI DAN KETERPAPARAN MEDIA PORNOGRAFI PADA KEJADIAN STATUS MENARCHE. (Kesehatan dan Kebidanan STIKes Mitra RIA Husada).
60. Nugroho PS, Uci A, Hikmah R. Junk food Consumption Habits and Frequency of Eating Against Obesity [Internet]. Vol. 9, Andi Uci Riatul Hikmah) 185 *Jurnal Dunia Kesmas*. Online; 2020. Tersedia pada: <http://ejournalmalahayati.ac.id/index.php/duniakesmas/index>
61. Goddard A, Janicek E, Etcher L. Trauma-informed care for the pediatric nurse. *J Pediatr Nurs*. Januari 2022;62:73–84.