

DAFTAR PUSTAKA

1. Anshory VLS, Hasanah N, Ngo NF. Literature Review tentang Hubungan Psikologis terhadap Kejadian Hiperemesis Gravidarum: Literature Review about the Relationship Between Psychology on the Hyperemesis Gravidarum Occurrence. *Jurnal Sains dan Kesehatan*. 2022;4(1):89–98.
2. Mutia F, Harahap M. Gambaran Pengetahuan Ibu Hamil Tentang Hyperemesis Gravidarum Di Wilayah Kerja Puskesmas Batangtoru Tahun 2024. *Jurnal Kesehatan Ilmiah Indonesia (Indonesian Health Scientific Journal)*. 2024;9(1):138–44.
3. Novitasari D, Mustafa AR. Hubungan Usia, Paritas, Tingkat Hiperemesis Gravidarum dengan Lama Perawatan Pasien Hiperemesis Gravidarum di RS Amanda Cikarang. *Jurnal Ilmiah Kebidanan Indonesia*. 2024;14(03):114–22.
4. Bakay A, Nurbaya S, Sumi SS. Faktor-Faktor Yang Mempengaruhi Hiperemesis Gravidarum Pada Ibu Hamil. *JIMPCK: Jurnal Ilmiah Mahasiswa & Penelitian Keperawatan*. 2023;3(4):100–10.
5. Ambarwati A, Lubis S, Riya R. Hubungan Usia Gestasi, Paritas Dan Dukungan Suami Terhadap Hiperemesis Gravidarum di PMB Miftahul Jannah. *Jurnal Informasi Kesehatan Adaptif*.
6. Atika I, Putra HK, Thaib SH. Hubungan Hiperemesis Gravidarum dengan Usia Ibu, Usia Gestasi, Paritas, dan Pekerjaan pada Pasien Rawat Inap di RSUP Dr. Moh. Hoesin Palembang. *Jurnal Kedokteran Dan Kesehatan: Publikasi Ilmiah Fakultas Kedokteran Universitas Sriwijaya*. 2016;3(3):166–71.
7. Chung GS, Lawrence RE, Rasinski KA, Yoon JD, Curlin FA. Obstetrician-gynecologists' beliefs about when pregnancy begins. *American journal of obstetrics and gynecology*. 2012;206(2):132-e1.
8. Prawirohardjo S. *Ilmu Kebidanan*. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo; 2016.
9. Moore KL. *Before We Are Born: Essentials of Embryology and Birth Defects: First South Asia Edition E-book*. Elsevier Health Sciences; 2016.
10. Berghella V. *Maternal-fetal evidence based guidelines*. Informa healthcare; 2012.
11. Cunningham FG, Leveno KJ, Bloom SL, Dashe JS, Hoffman BL, Casey BM, et al. *Williams Obstetrics*. 25th ed. New York: McGraw-Hill Education; 2018.
12. Niebyl JR. Nausea and vomiting in pregnancy. *New England Journal of Medicine*. 2010;363(16):1544–50.
13. Fejzo MS, Ingles SA, Wilson M, Wang W, MacGibbon K, Romero R, et al. High prevalence of severe nausea and vomiting of pregnancy and

- hyperemesis gravidarum among relatives of affected individuals. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2008;141(1):13–7.
14. Einarson TR, Piwko C, Koren G. Quantifying the global rates of nausea and vomiting of pregnancy: a meta analysis. *Journal of population therapeutics and clinical pharmacology= Journal de la therapeutique des populations et de la pharmacologie clinique*. 2013;20(2):e171-83.
 15. Verberg MFG, Gillott DJ, Al-Fardan N, Grudzinskas JG. Hyperemesis gravidarum, a literature review. *Human reproduction update*. 2005;11(5):527–39.
 16. Erick M, Cox JT, Mogensen KM. ACOG practice bulletin 189: nausea and vomiting of pregnancy. *Obstetrics & Gynecology*. 2018;131(5):935.
 17. Mullin PM, Ching C, Schoenberg F, MacGibbon K, Romero R, Goodwin TM, et al. Risk factors, treatments, and outcomes associated with prolonged hyperemesis gravidarum. *The Journal of Maternal-Fetal & Neonatal Medicine*. 2012;25(6):632–6.
 18. Koren G, Boskovic R, Hard M, Maltepe C, Navioz Y, Einarson A. Motherisk—PUQE (pregnancy-unique quantification of emesis and nausea) scoring system for nausea and vomiting of pregnancy. *American journal of obstetrics and gynecology*. 2002;186(5):S228–31.
 19. Lacroix R, Eason E, Melzack R. Nausea and vomiting during pregnancy: a prospective study of its frequency, intensity, and patterns of change. *American journal of obstetrics and gynecology*. 2000;182(4):931–7.
 20. Pont S, Bond DM, Shand AW, Khan I, Zoega H, Nassar N. Risk factors and recurrence of hyperemesis gravidarum: A population-based record linkage cohort study. *Acta Obstetrica et Gynecologica Scandinavica*. 2024;103(12):2392–400.
 21. Li L, Li L, Zhou X, Xiao S, Gu H, Zhang G. *Helicobacter pylori* infection is associated with an increased risk of hyperemesis gravidarum: a meta-analysis. *Gastroenterology research and practice*. 2015;2015(1):278905.
 22. Dodds L, Fell DB, Joseph KS, Allen VM, Butler B. Outcomes of pregnancies complicated by hyperemesis gravidarum. *Obstetrics & Gynecology*. 2006;107(2 Part 1):285–92.
 23. Satrimi S, Yannti Y, Sinaga R, Bakara SMP. Faktor yang Memengaruhi Kejadian Hiperemesis Gravidarum pada Ibu Hamil Trimester I. *Window of Midwifery Journal*. 2025;06(02):57–65.
 24. Fróes NBM, Arrais FA de S, Aquino P de S, Maia JC, Balsells MMD. Effects of auriculotherapy in the treatment of nausea and vomiting: a systematic review. *Revista Brasileira de Enfermagem*. 2021;75:e20201350.
 25. Ng QX, Venkatanarayanan N, De Deyn MLZQ, Ho CYX, Mo Y, Yeo W. A meta-analysis of the association between *Helicobacter pylori* (*H. pylori*)

- infection and hyperemesis gravidarum. *Helicobacter*. 2018;23(1):e12455.
26. Gerede A, Stavros S, Moustakli E, Potiris A, Orgianelis I, Zikopoulos A, et al. Hyperemesis in Pregnancy: Complications and Treatment. *Medical sciences*. 2025;13(3):1–15.
 27. Vinnars MT, Forslund M, Claesson IM, Hedman A, Peira N, Olofsson H, et al. Treatments for hyperemesis gravidarum: A systematic review. *Acta Obstetricia et Gynecologica Scandinavica*. 2024;103(1):13–29.
 28. Mahadevan U, Kane S. American gastroenterological association institute technical review on the use of gastrointestinal medications in pregnancy. *Gastroenterology*. 2006;131(1):283–311.
 29. Indonesia PO dan G. Panduan Praktik Klinis untuk Hiperemesis Gravidarum. Jakarta: POGI; 2019.
 30. Adellia Dwi Ayu Pamungkas, Eka Adimayanti. Manajemen Mual dan Muntah pada Primigravida dengan Hiperemesis Gravidarum. *Jurnal Keperawatan Berbudaya Sehat*. 2025;3(2):92–9.
 31. Ismail SK, Kenny L. Review on hyperemesis gravidarum. *Best practice & research Clinical gastroenterology*. 2007;21(5):755–69.
 32. Notoatmodjo S. Ilmu Kesehatan Masyarakat: Prinsip-Prinsip Dasar. Jakarta: Rineka Cipta; 2012.
 33. Manuaba IBG. Ilmu Kebidanan, Penyakit Kandungan dan Keluarga Berencana. Jakarta: EGC; 2010.
 34. Lindow T, Quadrelli S, Ugander M. Noninvasive Imaging Methods for Quantification of Pulmonary Edema and Congestion: A Systematic Review. *JACC: Cardiovascular Imaging*. 2023;16(11):1469–84.
 35. Saputri AY, Ashari MA, Margiyati. Gambaran Faktor-Faktor Yang Berhubungan Dengan Kejadian Perdarahan Pasca Persalinan Di Rsud Panembahan Senopati. *Agribiohealth (Journal of Agriculture, Biology & Health Sciences)*. 2025;1(3):66–76.
 36. Siti Rokmah, Fatmawati Karim, Karimah. Hubungan Pengetahuan, Usia Dan Paritas Dengan Persiapan Persalinan Pada Ibu Hamil Trimester III Di Klinik P Kabupaten Subang Tahun 2024. *Bunda Edu-Midwifery Journal (BEMJ)*. 2025;8(1):447–52.
 37. McCarthy FP, Lutomski JE, Greene RA. Hyperemesis gravidarum: Current perspectives. *International Journal of Women's Health [Internet]*. 2014;6(1):719–25. Tersedia pada: <https://doi.org/10.2147/IJWH.S37685>
 38. Devi DC, Puspitasari E. Faktor-Faktor Yang Berhubungan Dengan Hiperemesis Gravidarum Pada Ibu Hamil Di RS PKU Muhammadiyah Gamping. *Bunda Edu-Midwifery Journal*. 2025;8:635–46.
 39. Kementerian Pendidikan Riset, dan Teknologi K. Graviditas [Internet]. Kamus Besar Bahasa Indonesia (KBBI). Jakarta; 2026. Tersedia pada:

<https://kbbi.kemdikbud.go.id>

40. Sartima, Andriyani, Jingsung J. Pengaruh Graviditas Dengan Kejadian Berat Badan Lahir Rendah Di Rumah Sakit Umum Daerah Kota Kendari. *Jurnal Pelita Sains Kesehatan*. 2023;3(3):50–8.
41. Costas L, de Sanjosé S, Infante-Rivard C. Reproductive factors and non-Hodgkin lymphoma: A systematic review. *Critical Reviews in Oncology/Hematology* [Internet]. 2014;92(3):181–93. Tersedia pada: <https://www.sciencedirect.com/science/article/pii/S1040842814001309>
42. Parveen K, Baloch H, Khurshid F, Ayman, Bashir B, Mahboob S, et al. Comparative Analysis of Pregnancy Complications in Primigravida versus Multigravida. *Journal of Health and Rehabilitation Research*. 2024;4(1):1581–6.
43. Mindarani Y, Ananda F, Emilda A, Nulanda M, Abidin N. Literature Review: Risk Factors For Hypertension In Pregnancy Yushi. *Jurnal Eduhealth* [Internet]. 2024;15(02):2024. Tersedia pada: <https://ejournal.seaninstitute.or.id/index.php/health>
44. Nova fridalni, Etri Yanti SW. Perbedaan terjadi anemia pada ibu hamil nerdasarkam statu obstetrik. *Jurnal Kesehatan Saintika Meditory*. 2022;4(4657):78–84.
45. Teshale AB, Wang VQ, Biney GK, Ameyaw EK, Adjei NK, Yaya S. Contraceptive use pattern based on the number and composition of children among married women in sub-Saharan Africa: a multilevel analysis. *Contraception and Reproductive Medicine*. 2023;8(1):1–9.
46. Sukwika T. *Metode Penelitian*. Mifandi Mandiri Digital; 2023.
47. Zhou Y, Yin S, Sheng Q, Yang J, Liu J, Li H, et al. Association of maternal age with adverse pregnancy outcomes: A prospective multicenter cohort study in China. *Journal of Global Health*. 2023;13.
48. Ratnaningtyas MA, Indrawati F. Karakteristik Ibu Hamil Dengan Kejadian Kehamilan Risiko Tinggi. *Higeia Journal Of Public Health Research and Development*. 2023;7(3):334.
49. Wahyu Wijayanti ND, Rizkiana E. Perbedaan Tingkat Kecemasan Terhadap Usia Ibu Hamil Di Puskesmas Bambanglipuro. *Agribiohealth (Journal of Agriculture, Biology & Health Sciences)*. 2025;1(2):53–9.
50. Putri A, Hariyanti R, Ayu A, Puspita P, Tinggi S, Kesehatan I, et al. Hubungan Usia dan Tingkat Pendidikan dengan Kejadian Anemia Pada Ibu Hamil Trimester III. *Journal of Health Science and Technology*. 2025;6(1):93–9.
51. Zhang M, Yang BY, Sun Y, Qian Z, Xaverius PK, Aaron HE, et al. Non-linear Relationship of Maternal Age With Risk of Spontaneous Abortion: A Case-Control Study in the China Birth Cohort. *Frontiers in Public Health*. 2022;10(July):1–10.

52. Saccone G, Gragnano E, Ilardi B, Marrone V, Strina I, Venturella R, et al. Maternal and perinatal complications according to maternal age: A systematic review and meta-analysis. *International Journal of Gynecology and Obstetrics*. 2022;159(1):43–55.
53. Mayasari I, Wuna WOSK, Luthfa A. Pengaruh Umur dan Graviditas Terhadap Kejadian Preeklampsia pada Ibu Hamil di Rumah Sakit Umum Daerah Konawe Selatan. *Jurnal Pelita Sains Kesehatan [Internet]*. 2023;3(5):92–8. Tersedia pada: <https://ojs.pelitaibu.ac.id/index.php/jpasaik>
54. Selviana R, Windayanti H. Hubungan Karakteristik Ibu Hamil dengan Tingkat Pengetahuan Tentang Tanda Bahaya Kehamilan di Klinik Pratama Rawat Inap dan Bersalin Nur Hikmah. *Prosiding Seminar Nasional dan Call for Paper Kebidanan Universitas Ngudi Waluyo*. 2025;4(1):124–33.
55. Jansen LAW, Shaw V, Grooten IJ, Koot MH, Dean CR, Painter RC. Diagnosis and treatment of hyperemesis gravidarum. *Canadian Medical Association Journal*. 2024;196(14):E477–85.
56. Zhu S, Zhao A, Lan H, Li P, Mao S, Szeto IM yau, et al. Nausea and Vomiting during Early Pregnancy among Chinese. *Nutrients*. 2023;15(933):1–11.
57. Suhartini S, Sari J. Relationship between gastritis history, age and parity with the incidence of hyperemesis gravidarum in pregnant women at the Main Mariani clinic, Medan Petisah district, Medan city in 2022. *Jurnal EduHealth*. 2024;15(01):515–24.
58. Suci Saras Wahyuni. Age Factors, Parity, Birth Distance Dean Nutritional Status Affects the Incidence of Hyperemesis Gravidarum in Pregnant Women in the First Trimester at the North Tambun Health Center. *ABDIMAS: Jurnal Pengabdian Masyarakat*. 2024;7(3):1255–65.
59. Reni, Oktaviani T. Hubungan Usia Ibu dan Karakteristik Kehamilan dengan Kejadian Hiperemesis Gravidarum. *Jurnal Asuhan Ibu dan Anak*. 2023;25(11):746.
60. Munawaroh S, Pratiwi LL, Soetrisno S. Hyperemesis Gravidarum and Maternal Age under 20 Years: A Cross Sectional Study. *PLACENTUM: Jurnal Ilmiah Kesehatan dan Aplikasinya*. 2022;10(3):163.
61. Shurgashti Z, Jafari B, Hosseini H, Emami Z. Investigating the Relationship between Stress, Anxiety and Depression with Nausea and Vomiting during Pregnancy (Descriptive study). *Navid Journal*. 2023;83(25):39–48.
62. Yulianti A. Faktor yang Berhubungan dengan Hiperemesis Gravidarum pada Ibu Hamil Trimester I Di PMB Alicia Bogor Tahun 2022: Factors Associated with Hyperemesis Gravidarum for First Trimester Pregnant Women at PMB Alicia Bogor in 2022. *Open Access Jakarta Journal of Health Sciences*. 2023;2(1):517–22.
63. Turiyani, Lestari D ayu, Amelia D. Hubungan Status Gravida dan Usia Ibu Dengan Kejadian Hiperemesis Gravidarum. *Jurnal Ilmiah Kebidanan*

- Indonesia. 2025;15:115–20.
64. Zheng H, Wang Q, Chen F. Correlation between Serum Beta-Human Chorionic Gonadotropin Levels and Thyroid Metabolic Function in Pregnant Women with Hyperemesis Gravidarum. *Chinese Journal of Physiology*. 2023;66(5):359–64.
 65. Siska Suci Triana Ginting, Rumondang Sitorus, Imarina Tarigan, Rohhasianti Sagala, Herly Arta Oktaviana, Dina Sandriana. Faktor yang Mempengaruhi Kejadian Hiperemesis Gravidarum di Klinik Pratama Vina Kota Medan Provinsi Sumatera Utara. *Jurnal Siti Rufaidah*. 2025;3(3):39–46.
 66. Hijrawati N, Okvitasari Y, Wulandatika D. Faktor-Faktor Yang Berhubungan Dengan Kejadian Hiperemesis Gravidarum Pada Ibu Hamil di Poliklinik Rumah Sakit Islam Banjarmasin. *JKSI*. 2023;8(2):106–14.
 67. Mita Dianasari, Nurainih, Hedy Hardiana. Hubungan Dukungan Suami, Paritas Dan Sikap Ibu Dengan Kejadian Hyperemesis Gravidarum Di Puskesmas Binuangeun Tahun 2024. *Journal of Scientech Research and Development*. 2025;7(1):311–21.
 68. Damayanti R, Adelia D, Mutika WT, Ambariani A. Karakteristik Ibu Hamil dengan Hiperemesis Gravidarum di RSUD Pasar Rebo Jakarta Timur: Characteristics of Pregnant Women with Hyperemesis Gravidarum in RSUD Pasar Rebo, Jakarta Timur. *Jurnal Kesmas Untika Luwuk: Public Health Journal*. 2020;11(1):13–8.
 69. Sulistiyanti A. Gambaran Karakteristik Kejadian Hiperemesis Gravidarum Pada Ibu Hamil Trimester I Di Rsud Karangayar. *OVUM: Journal of Midwifery and Health Sciences*. 2021;1(1):9–16.
 70. Suziana, Delpia YV, Julianti UF. Hubungan Paritas Dengan Kejadian Hiperemesis Gravidarum Di Rsud Abdul Aziz Singkawang. *Jurnal Karya Kesehatan Indonesia*. 2025;224(11):122–30.
 71. Fassett MJ, Peltier MR, Lopez AH, Chiu VY, Getahun D. Hyperemesis Gravidarum: Risk of Recurrence in Subsequent Pregnancies. *Reproductive Sciences* [Internet]. 2023;30(4):1198–206. Tersedia pada: <https://doi.org/10.1007/s43032-022-01078-8>
 72. Laitinen L, Nurmi M, Ellilä P, Rautava P, Koivisto M, Polo-Kantola P. Nausea and vomiting of pregnancy: associations with personal history of nausea and affected relatives. *Archives of Gynecology and Obstetrics* [Internet]. 2020;302(4):947–55. Tersedia pada: <https://doi.org/10.1007/s00404-020-05683-3>
 73. Liu C, Zhao G, Qiao D, Wang L, He Y, Zhao M, et al. Emerging Progress in Nausea and Vomiting of Pregnancy and Hyperemesis Gravidarum: Challenges and Opportunities. *Frontiers in Medicine*. 2022;8(January):1–17.
 74. Lowe SA, Steinweg KE. Review article: Management of hyperemesis

gravidarum and nausea and vomiting in pregnancy. *EMA - Emergency Medicine Australasia*. 2022;34(1):9–15.