

DAFTAR PUSTAKA

- Akhtar T., Khan MA., Afzal, S. (2017). Women During Pregnancy; Workplace Factors And Their Effects. *Professional Med J* 2018;25(3):440-447. Doi : 10.29309/TPMJ/18.4277
- Akhsita. (2023). Factors Influencing Biomechanics during Pregnancy and Ergonomi Modifications to Alleviate Discomfort: A Descriptive Review. *Ergonomics International Journal (EOIJ)* ISSN :2577-2953 IF :1.9568
- Arksey H., O'Malley L. (2005). Scoping studies: towards a methodological framework. *International Journal of Social Research Methodology*. pp. 19-32. ISSN 1364-5579
- Aprilliani, C., Fatma, F., Syaputri D., Manalu, SMH., Sulistiyani., Handoko L., Tanjung, R., Asrori, MR., Simangunsong, DE., Kumala, MC., Romas, AN., Situmeang, L., Firdaus. (2022) Keselamatan Dan Kesehatan Kerja (K3) Pt. Global Eksekutif Teknologi. Available at: www.globaleksekutifteknologi.co.id.
- Badan Pusat Statistik. (2023). Presentase tenaga Kerja Formal Menurut Jenis Kelamin (Persen), 2021-2022. Diakses melalui <https://www.bps.go.id/id/statistics-table/2/MTE3MCM/persentase-tenaga-kerja-formal-menurut-jenis-kelamin.html>.
- Banerjee, B. (2009). Physical Hazards in Employment and Pregnancy Outcome. *Indian J Community Med*. 2009 Apr; 34(2): 89–93. doi: 10.4103/0970-0218.51224
- Bhatia, P & Chabra, S. (2018). Physiological And Anatomical Changes Of Pregnancy: Implications For Anaesthesia. *Indian J Anaesthesi* 2018 Sep;62(9):651-657. doi: 10.4103/ija.IJA_458_18
- Budiono, S. (2008). Hiperkes dan KK. Badan Penerbit :Bunga Rampai Universitas Diponegoro. Semarang
- Cataudella SC, Lampis J., Busonera A., Marino L ZG. (2016). From parental-fetal attachment to a parentinfant relationship: a Systematic Review about prenatal protective and risk factors. *Life Span Disabil*. 2016; 9.
- Celikkalp, U & Yorulmaz, F. (2017). The Effect of Occupational Risk Factors on Pregnancy and Newborn Infants of Pregnant Midwives and Nurses in Turkey: A Prospective Study. *International Journal of Caring Science*. Mau-August 2017 Volume 10 Issue 2 Page 690.
- Department of Environmental and Occupation Health Sciences. (2021). Repoductive Hazard in The Workplace : A Fact sheet for healthcare worker. Availiable on <https://deohs.washington.edu/>
- Department of Occupational Safety and Health Ministry of Human Resources Malaysia. (2008). Guideline for Hazard Identification, Risk Assessment and Risk Control (HIRAC). Malaysia. JKKP DP 127/789/4-47. ISBN 978-983-2014-62-1
- Department of Occupational Safety and Health Ministry of Human Resources Malaysia. (2017). Guidelines On Ergonomics Risk Assessment at Workplace

- Dharma. A. A. Bayu., Putera. I Gusti. A. A., & Parami. A. A. Diah. (2017). Manajemen Risiko Keselamatan dan Kesehatan Kerja (K3) pada Proyek Pembangunan Jambuluwuk Hotel & Resort Petitenget. *Jurnal Spektran*, 5. Retrieved from <http://ojs.unud.ac.id/index.php/jsn/index>.
- Efendi NRY., Selvi YJ., & Hakameri SC. (2023). Asuhan Kebidanan Pada Ibu Hamil Dengan Ketidaknyamanan Trimester Iii Di Pmb Ernita Kota Pekanbaru Tahun 2022. *Jurnal Kebidanan Terkini (Current Midwifery Journal)*, 2(2), 275–279. <https://doi.org/10.25311/jkt/Vol2.Iss2.1024>
- Emilia PCH, Duri KC. Pengaruh Terapi Kelompok Terapeutik Ibu Hamil terhadap Tingkat Kecemasan Ibu Primigravida Trimester ke Tiga di Puskesmas Demak I. *Univ Muhammadiyah Surakarta*. 2018;1(1994):70–5.
- Erlidawati. (2021). Implikasi Wanita Karir terhadap Pendidikan Anak. *Jurnal Saree Juni 2021 Vol. 3 No. 1 pp. 23-44* e-ISSN: 2746-4466
- Falcon MDRC., Salgado JG., Iglesias JIG., Vega, JCC., Rivera JF., Gonzalez AMC. (2023). Risk Factor for Working Pregnant Woman and Potential Adverse Consequences of Exposure : A Systematic Review. *Int J Public Health* 2023 Feb 16;68:1605655. doi: 10.3389/ijph.2023.1605655.
- Foley S., Hughes C. (2018). Great expectations? Do mothers' and fathers' prenatal thoughts and feelings about the infant predict parent-infant interaction quality? A meta-analytic review. *Dev Rev*. 2018;48(June 2017):40–54.
- Francis F., Johnsunderrai SE., Divya KY., Raghvan D., Furgani AA., Bera PL., Abraham A. (2021). Ergonomic Stressor Among Pregnant Healthcare Workers : Impact On Pregnancy Outcomes And Recommended Safety Practice. *Sultan Qaboos Univ Med J*. 2021 May;21(2);e172-218. doi: 10.18295/squmj.2021.21.20.004
- Gileard WL., Crosbie J., Smith R. (2002). Static Trunk Posture in Sitting and Standing During Pregnancy and Early Postpartum. *Arch Phy Med Rehabilitation*. 83:1739-44
- Health, G. D. (2018). Guidelines for Hazard Identification, Risk Assessment, and Risk Control., Department of Occupational Safety and Health Ministry of Human Resource (pp. 1- 34)., Ministry of Human Resource Malaysia., Malaysia, 2008 International Labour Organization (ILO). (2019). Executive Summary : A Quantum Leap For Gender Equality 1919-2019. Gender, Equality and Diversity & ILOAIDS Conditions of Work and Equality Department. Geneva 22
- Henrotin JB., Vaissire M., Etaix M., Dziurla M., Malard S., Lafon D. (2017). Exposure to Occupational Hazards For Pregnancy And Sick Leave in Pregnant Workers: A Cross-Sectional Study. *Annals of Occupational and Environmental Medicine* (2017) 29:12. DOI 10.1186/s40557-017-0170-3
- Huang CC., Huang YT., Wu MP. (2016) A Nationwide Population Analysis Of Antenatal And Perinatal Complications Among Nurses And Nonmedical Working Women. *Taiwanese Journal of Obstetrics & Gynecology* 55 (2016) 635-640.
- Ikatan Ahli Kesehatan Masyarakat Indonesia. (2021). Siaran Pers: Kesehatan Pekerja Perempuan di Era Pandemi Tidak Boleh Dilupakan. Diakses

- melalui <https://www.iakmi.or.id/web/news/detail/29/Siaran-Pers-Kesehatan-Pekerja-Perempuan-di-Era-Pandemi-Tidak-Boleh-Dilupakan>
- International Ergonomic and Human Factors Association . (2021). On the IEA Definition of Human Factors and Ergonomics.
- International Federation of Red Cross and Red Crescent Societies. (2021). Hazard Definitions. Diakses dari <https://www.ifrc.org/document/hazard-definitions>
- International Labour Organization. (2019). Executive Summary A Quantum Leap For Gender Equality For a Better Future of Work For All. Switzerlan
- Iridiastadi., Yassierli. (2019). Ergonomi: Suatu Pengantar. Bandung: PT. Remaja Rosda Karya.
- Irzal. (2016). Dasar - Dasar Kesehatan dan Keselamatan Kerja : Edisi 1. Jakarta : Kencana.
- Izadi N., Aminian O., Estakhrian P., Akbarpour S., Pishkuhi MA., Saraei M. (2019). Evaluation of the Relationship Between Types of Occupational Risk Factors and Pregnancy Induced Hypertension Among Iranian Employed Pregnant Women. *Acta Medica Iranica*, Vol. 57, No. 7
- Jander C., Chase R. (2017) The Australasian Faculty of Occupational and Environmental Medicine. Guide to Pregnancy and Work. Sydney NSW 2000, Australia
- Juhl M., Larsen KS., Larsen PS., Andersen PK., Svendsen SW., Bonde JP., Andersen AMN. (2013). Occupational Lifting During Pregnancy And Risk Of Fetal Death In A Large National Cohort Study. *Scand J Work Environ Health* 2013 Jul;39(4):335-42. doi: 10.5271/sjweh.3335. Epub 2012 Dec 3.
- Juhl M., Larsen PS., Andersen PK., Svendsen SW., Bonde JO., Andersen AMN., Larsen KS. (2014). Occupational Lifting During Pregnancy And Child's Birth Size In A Large Cohort Study. *Scand J Work Environ Health*. 2014 Jul;40(4):411-9. doi: 10.5271/sjweh.3422. Epub 2014 Mar 19
- Mahawati E., Yuniwati I., Ferinia R., Rahayu PP., Fani T., Sari AP., Setijaningsih RA., Fitriyatinur Q., Sesilia AP., Mayasari I., Dewi IK., Bahri S. (2021). Analisis beban Kerja dan Produktivitas Kerja. Semarang. Yayasan Kita Menulis
- Megananda NK., Beo YA., Albyn DF. (2021). Mother's Adaptation Process During Pregnancy: A Systematic Review. *PPMH Journal*. 2021. December; 1(2): 49-55. Volume 1, Issue 2, December 2021e -ISSN : 2807 -7148p -ISSN : 2807 -7784
- Moerdjiati, L. (2023). Partisipasi Perempuan dalam Dunia Kerja Harus Terus Ditingkatkan. Diakses dari mpr.go.id pada tanggal 10 November 2023
- Nikhil Y., Meena ML., Dagayach GS. (2023). Investigation of Musculoskeletal Disorders among Pregnant Women Working in Education and Information Technology. *Evergreen Joint Journal of Novel Carbon Resource Sciences & Green Asia Strategy*, Vol. 10, Issue 03, pp1588-1595, September 2023
- Nurhayati E, Astuti AW, Fitriahadi E. 2020. Scoping Review tentang Partisipasi Suami pada masa perinatal. *Midwifery Journal: FK UM Mataram*. 5(2):97-106
- Occupational Safety and Health Administration. Reproductive Hazard. Available online : <https://www.osha.gov/reproductive-hazards>

- Oregon State University Environmental Health and Safety. (2020). Fact Sheet Safety Instruction Hazard Identification and Control. Available online : https://ehs.oregonstate.edu/sites/ehs.oregonstate.edu/files/pdf/si/hazard_identification_and_control_si.pdf
- Tapp, LN. (2001). The Pregnant Worker and Ergonomics. the ASSE Professional Development Conference and Exposition, Anaheim, California, June 2001. Paper Number: ASSE-01-625. Published: June 10 2001
- Takeuchi M., Rahman M., Ishiguro A. & Nomura K. (2014). Long Working Hours And Pregnancy Complications: Women Physicians Survey In Japan. BMC Pregnancy and Childbirth 2014, 14:245 <http://www.biomedcentral.com/1523/14/245>
- Triana A., Krisnani H. (2018). Peran Ganda Ibu Rumah Tangga Pekerja K3I Unpad Dalam Rangka Menunjang Perekonomian Keluarga. Prosiding Penelitian & Pengabdian Kepada Masyarakat. Vol 5, No: 2. Hal: 188 – 197
- Paul J. (2004). Healthy Beginnings : Guidance on Safe Maternity at Work. Geneva. International Labour Office.
- Pascual ZN., Langker MD. (2023). Physiology Pregnancy. Available on : <https://www.ncbi.nlm.nih.gov/books/NBK559304/>
- Peraturan Pemerintah Republik Indonesia Nomor 50 Tahun 2012 Tentang Penerapan Sistem Manajemen Keselamatan Dan Kesehatan Kerja
- Peraturan Pemerintah Republik Indonesia Nomor 88 Tahun 2019 Tentang Kesehatan Kerja.
- Peters M., Godfrey CM., Khalil H. (2017). 2017 Guidance for the Conduct of JBI ScopingReviews. Research Gate.
- Pillay PS., Piercy., CN., Tolppanen H., Mebazaa A. (2016). Physiological Changes in Pregnancy. Cardiovasc J Afr 2016 Mar-Apr;27(2):89-94.doi: 10.5830/CVJA-2016- 021.
- Rahman FS., Martiana T. (2020). Workplace Hazard And its Effect On Pregnancy Disorder in Female Worker At The Industrial Area of Sidoarjo. Journal of the University of Malaya Medical Centre.Page:19-25
- Shaw G., Swiner CN. (2023). Occupational Hazard: An Overview. Diakses pada <https://www.webmd.com/a-to-z-guides/occupational-hazards#1-1>
- Susiana S. (2017). Perlindungan Hak Pekerja Perempuan Dalam Prespektif Feminisme. Aspirasi Vol.8 No.2. Page 207-222
- Undang-Undang Nomor 1 Tahun 1970 tentang Keselamatan Kerja
- Undang-Undang Nomor 13 Tahun 2003 tentang Ketenagakerjaan Indonesia
- Valentina S., Setyawan KG., Sarmini., Imron A. (2022). Studi Tentang Akses Menempuh Pendidikan Tinggi. Volume 2 No.2, Tahun 2022. Halaman 35-47. <https://ejournal.unesa.ac.id/index.php/PENIPS/index>
- Villar R., Serra L., Benavides FG. (2019). Working Conditions And Absence From Work During Pregnancy in a Cohort of Healthcare Workers. Occup Environ Med 2019;76:236–242. doi:10.1136/oemed-2018-105369
- Vrijkotte T., Brand T., Bonsel G. (2021). First Trimester Employment, Working Conditions And Preterm Birth: A Prospective Population-Based Cohort Study. Occup Environ Med 2021;78:654–660. doi:10.1136/oemed-2020-107072



- Pendidikan Tinggi Bagi Perempuan. *Dialektika Pendidikan IPS*, Volume 2 (2) (2022): 35 – 47. Available online : <https://ejournal.unesa.ac.id/index.php/PENIPS/index>
- Pradip KS., Singh P., Dhillon MS., Bhattacharya S., Singh A. (2022). Postural Deviation in Pregnancy : A Significant Debilitating Balance Problem Which Can Be Rectified by Physiotherapeutic Intervention. *J Family Med Prim Care*, Jul; 11(7):3717-3725
- Widiasih R., Susanti RD., Sari CWM., Hendrawati S. (2020). Menyusun Protokol Penelitian Dengan Pendekatan Setpro: Scoping Review. *JNC Volume 3 Issue 3 Oktober 2020*