

## BIBLIOGRAPHY

- Brown, M. A., Magee, L. A., Kenny, L. C., Karumanchi, S. A., McCarthy, F. P., Saito, S., Hall, D. R., Warren, C. E., Adoyi, G., & Ishaku, S. (2018). The hypertensive disorders of pregnancy: ISSHP classification, diagnosis & management recommendations for international practice. In *Pregnancy Hypertension* (Vol. 13, pp. 291–310). Elsevier B.V. <https://doi.org/10.1016/j.preghy.2018.05.004>
- Direktorat Analisis dan Pengembangan Statistik. (2024). *CERITA DATA STATISTIK UNTUK INDONESIA EDISI 2024.01 BPS*.
- Fauci, A., Kasper, D., Longo, D., Braunwald, E., Hauser, S., Jameson, J., & Loscalzo, J. (2010). *Harrison's Infectious Diseases*. The McGraw-Hill Companies.
- Habak, P. J., Carlson, K., & Griggs, J. R. P. (2024). *Urinary Tract Infection in Pregnancy*. StatPearls.
- Khan, B., Allah Yar, R., Khakwani, A. Khan, Karim, S., & Arslan Ali, H. (2022). Preeclampsia Incidence and Its Maternal and Neonatal Outcomes With Associated Risk Factors. *Cureus*. <https://doi.org/10.7759/cureus.31143>
- Kumar, V., Abbas, A., & Aster, J. (2018). *Robbins Basic Pathology, Tenth Edition* (Tenth). Elsevier.
- Luthfiah Mawar, Rahayu Lubis, Asfriyati Asfriyati, M. Agung Rahmadi, & Helsa Nasution. (2025). Reproductive Status Affecting the Incidence of Hypertension in Pregnancy at Prof. Dr. Chairuddin P. Lubis Educational Hospital, Medan City. *International Journal of Public Health*, 2(1), 64–80. <https://doi.org/10.62951/ijph.v2i1.300>
- M. Syairaji, Detty Siti Nurdiani, Bayu Satria Wiratama, Zita D. Prüst, Kitty W. M. Bloemenkamp, & Kim J. C. Verschuere. (2024). *Trends and causes of maternal mortality in Indonesia: a systematic review*.
- MENTERI KESEHATAN REPUBLIK INDONESIA. (2017). *KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR HK.01.07/MENKES/91/2017 TENTANG PEDOMAN NASIONAL PELAYANAN KEDOKTERAN TATA LAKSANA KOMPLIKASI KEHAMILAN*. 24.
- Minassian, C., Thomas, S. L., Williams, D. J., Campbell, O., & Smeeth, L. (2013a). Acute Maternal Infection and Risk of Pre-Eclampsia: A Population-Based Case-Control Study. *PLoS ONE*, 8(9). <https://doi.org/10.1371/journal.pone.0073047>
- Mrema, D., Lie, R. T., Østbye, T., Mahande, M. J., & Daltveit, A. K. (2018). The association between pre pregnancy body mass index and risk of preeclampsia: A registry based study from Tanzania. *BMC Pregnancy and Childbirth*, 18(1). <https://doi.org/10.1186/s12884-018-1687-3>
- Rezavand, N., Veisi, F., Zangane, M., Amini, R., & Almasi, A. (2015). Association between Asymptomatic Bacteriuria and Pre-Eclampsia. *Global Journal of Health Science*, 8(7), 235–239. <https://doi.org/10.5539/gjhs.v8n7p235>
- Sudjai, D. (2023). Association of pre-pregnancy body mass index with early- and late-onset severe preeclampsia. *European Journal of Obstetrics & Gynecology and Reproductive Biology: X*, 19, 100223. <https://doi.org/10.1016/J.EUROX.2023.100223>
- Tanagho, E. A., Mcaninch, J. W., York, N., San, C., Lisbon, F., Madrid, L., City, M., New, M., San, D., Singapore, J. S., & Toronto, S. (2008). *General Urology Seventeenth Edition*. <https://doi.org/10.1036/0071457372>
- Teefey, C. P., Durnwald, C. P., Srinivas, S. K., & Levine, L. D. (2018). Adverse Maternal Outcomes Differ between Obese and Nonobese Women with Severe Preeclampsia. *American Journal of Perinatology*, 36(1), 74–78. <https://doi.org/10.1055/s-0038-1661403>



**The Association between Urinary Tract Infection and Preeclampsia in RSUP Dr. Sardjito in 2024: A Retrospective Case Control Study**

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World Health Organization. (2025). *Trends in maternal mortality estimates 2000 to 2023*.

Yan, L., Jin, Y., Hang, H., & Yan, B. (2018). The association between urinary tract infection during pregnancy and preeclampsia: A meta-analysis. *Medicine (United States)*, 97(36). <https://doi.org/10.1097/MD.00000000000012192>