

DAFTAR PUSTAKA

- Almon, W.K. (2022) *Gambaran Morfologi Ultrasonografi Sindrom Ovarium Polikistik dan Korelasinya dengan Fenotip Sindrom Ovarium Polikistik di RS HAM dan RS Jejaring FK USU*.
- Amiri, M. *et al.* (2020) 'Risk of hypertension in women with polycystic ovary syndrome: A systematic review, meta-analysis and meta-regression', *Reproductive Biology and Endocrinology*. BioMed Central Ltd. Available at: <https://doi.org/10.1186/s12958-020-00576-1>.
- Ashrafi, M. *et al.* (2017) 'Gestational diabetes mellitus and metabolic disorder among the different phenotypes of polycystic ovary syndrome', *Oman Medical Journal*, 32(3), pp. 214–220. Available at: <https://doi.org/10.5001/omj.2017.40>.
- Benksim, A. *et al.* (2018) 'Difference between primary and secondary infertility in morocco: Frequencies and associated factors', *International Journal of Fertility and Sterility*, 12(2), pp. 142–146. Available at: <https://doi.org/10.22074/ijfs.2018.5188>.
- Bozdag, G. *et al.* (2016) 'The prevalence and phenotypic features of polycystic ovary syndrome: A systematic review and meta-Analysis', *Human Reproduction*. Oxford University Press, pp. 2841–2855. Available at: <https://doi.org/10.1093/humrep/dew218>.
- Chang, S. and Dunaif, A. (2021) 'Diagnosis of Polycystic Ovary Syndrome: Which Criteria to Use and When?', *Endocrinology and Metabolism Clinics of North America*. W.B. Saunders, pp. 11–23. Available at: <https://doi.org/10.1016/j.ecl.2020.10.002>.
- Deswal, R. *et al.* (2020) 'The Prevalence of Polycystic Ovary Syndrome: A Brief Systematic Review', *Journal of Human Reproductive Sciences*. Wolters Kluwer Medknow Publications, pp. 261–271. Available at: https://doi.org/10.4103/jhrs.JHRS_95_18.
- Elasam, A.N. *et al.* (2022) 'The prevalence and phenotypic manifestations of polycystic ovary syndrome (PCOS) among infertile Sudanese women: a cross-sectional study', *BMC Women's Health*, 22(1). Available at: <https://doi.org/10.1186/s12905-022-01762-6>.
- Escobar-Morreale, H.F. (2018) 'Polycystic ovary syndrome: Definition, aetiology, diagnosis and treatment', *Nature Reviews Endocrinology*. Nature Publishing Group, pp. 270–284. Available at: <https://doi.org/10.1038/nrendo.2018.24>.
- Freeman, A.M., Acevedo, L.A. and Pennings, N. (2023) *Insulin Resistance*.
- Guastella, E., Longo, R.A. and Carmina, E. (2010) 'Clinical and endocrine characteristics of the main polycystic ovary syndrome phenotypes', *Fertility*

and Sterility, 94(6), pp. 2197–2201. Available at: <https://doi.org/10.1016/j.fertnstert.2010.02.014>.

Harada, M. (2022) 'Pathophysiology of polycystic ovary syndrome revisited: Current understanding and perspectives regarding future research', *Reproductive Medicine and Biology*. John Wiley and Sons Ltd. Available at: <https://doi.org/10.1002/rmb2.12487>.

Institute of Medicine (U.S.). Subcommittee on Military Weight Management. (2003) *Weight management: state of the science and opportunities for military programs*. National Academies Press.

van Keizerswaard, J. *et al.* (2022) 'Changes in individual polycystic ovary syndrome phenotypical characteristics over time: a long-term follow-up study', *Fertility and Sterility*, 117(5), pp. 1059–1066. Available at: <https://doi.org/10.1016/j.fertnstert.2022.01.014>.

Lizneva, D. *et al.* (2016) 'Criteria, prevalence, and phenotypes of polycystic ovary syndrome', *Fertility and Sterility*. Elsevier Inc., pp. 6–15. Available at: <https://doi.org/10.1016/j.fertnstert.2016.05.003>.

McDonnell, R. and Hart, R.J. (2017) 'Pregnancy-related outcomes for women with polycystic ovary syndrome', *Women's Health*. SAGE Publications Ltd, pp. 89–97. Available at: <https://doi.org/10.1177/1745505717731971>.

Mohammad, M.B. and Seghinsara, A.M. (2017) 'Polycystic ovary syndrome (PCOS), diagnostic criteria, and AMH', *Asian Pacific Journal of Cancer Prevention*. Asian Pacific Organization for Cancer Prevention, pp. 17–21. Available at: <https://doi.org/10.22034/APJCP.2017.18.1.17>.

Ndefo, U.A., Eaton, A. and Robinson, M. (2013) *Polycystic Ovary Syndrome*.

Papadakis, G. *et al.* (2021) 'Tailoring treatment for PCOS phenotypes', *Expert Review of Endocrinology and Metabolism*. Taylor and Francis Ltd., pp. 9–18. Available at: <https://doi.org/10.1080/17446651.2021.1865152>.

Sachdeva, G. *et al.* (2019) 'Comparison of the different PCOS phenotypes based on clinical metabolic, and hormonal profile, and their response to clomiphene', *Indian Journal of Endocrinology and Metabolism*, 23(3), p. 326. Available at: https://doi.org/10.4103/ijem.ijem_30_19.

Sendur, S.N. and Yildiz, B.O. (2021) 'Influence of ethnicity on different aspects of polycystic ovary syndrome: a systematic review', *Reproductive BioMedicine Online*. Elsevier Ltd, pp. 799–818. Available at: <https://doi.org/10.1016/j.rbmo.2020.12.006>.

Shirazi, F.K.H., Khodamoradi, Z. and Jeddi, M. (2021) 'Insulin resistance and high molecular weight adiponectin in obese and non-obese patients with Polycystic Ovarian Syndrome (PCOS)', *BMC Endocrine Disorders*, 21(1). Available at: <https://doi.org/10.1186/s12902-021-00710-z>.

- Spritzer, P.M. *et al.* (2022) 'Hirsutism, Normal Androgens and Diagnosis of PCOS', *Diagnostics*. MDPI. Available at: <https://doi.org/10.3390/diagnostics12081922>.
- Welt, C.K. and Carmina, E. (2013) 'Lifecycle of polycystic ovary syndrome (PCOS): From in utero to menopause', *Journal of Clinical Endocrinology and Metabolism*, pp. 4629–4638. Available at: <https://doi.org/10.1210/jc.2013-2375>.
- Wu, C.H. *et al.* (2020) 'Hypertension Risk in Young Women With Polycystic Ovary Syndrome: A Nationwide Population-Based Cohort Study', *Frontiers in Medicine*, 7. Available at: <https://doi.org/10.3389/fmed.2020.574651>.
- Zhu, S. *et al.* (2019) 'Metabolic disturbances in non-obese women with polycystic ovary syndrome: a systematic review and meta-analysis', *Fertility and Sterility*, 111(1), pp. 168–177. Available at: <https://doi.org/10.1016/j.fertnstert.2018.09.013>.