

DAFTAR PUSTAKA

1. Ningsih, Y. J. S. *et al.* Determinan Infertilitas di Kabupaten Tulang Bawang. 242–249 (2013).
2. Masoumi, P. J. dan K. A. *Prevalence of Depression among Infertile Couples in Iran: A Meta-Analysis Study.* 42(5),458-, (2013).
3. Tabong, P. T. & Adongo, P. B. *Infertility and childlessness : a qualitative study of the experiences of infertile couples in Northern Ghana.* (2013).
4. Wang, Y., Gu, X. & Tao, L. Co-morbiditas dari inkompetensi serviks dengan sindrom ovarium polikistik (PCOS) dampak negatif prognosis : Analisis retrospektif dari 178 pasien. 1–6 (2016).
5. HIFERI. Konsensus penanganan infertil: Himpunan Endokrinologi Reproduksi dan Infertilitas Indonesia, 83, (2013).
6. Rae, L., Wiweko, B., Bell, L., Shafira, N., Pangestu, M., Adayana, I. B. P. *Patient Education and Counseling Reproductive knowledge and patient education needs among Indonesian women infertility patients attending three fertility clinics.* *Patient Educ. Couns.* 98(3), 364, (2015).
7. Hadibroto, B. R. 2005. Sindroma Ovarium Polikistik. 38(4): 333-337 (2005).
8. Wahyuni M, Decroli E, L. P. Hubungan Resistensi Insulin dengan Gambaran Klinis Sindrom Ovarium Polikistik. *J. Kesehat. Andalas* 4(3): 908-, (2015).
9. Ellena Maggyvin. Literature Review : Inovasi Terapi *Polycystic Ovary Syndrome (PCOS)* Menggunakan *Targeted Drug Therapy Gen CYP19 RS2414096.* 17, 107–118 (2019).
10. Ivo B, G. B. *Menstrual preconditioning for the prevention of major obstetrical syndromes in polycystic ovary syndrome.* *Am. J. Obstet. Gynecol.* (2015).
11. Boyle JA, Cunningham J, O’Dea K, Dunbar T, N. R. *Prevalence of polycystic ovary syndrome in a sample of indigenous women in Darwin.* *Aust. Med* (2012).
12. Lizneva D, Suturina L, Walker W, Brakta S, Gavrilova Jordan L, A. R. *Criteria, prevalence, and phenotypes of polycystic ovary syndrome.* *Fertil Steril* (2016).

13. Ma YM, Li R, Qiao J, Zhang W, Wang SY, Zhang QF, Li L, Tu BB, Z. X. *Characteristics of abnormal menstrual cycle and polycystic ovary syndrome in community and hospital populations. Chinese Med J-Peking* (2010).
14. Sirmans, S. M. & Pate, K. A. *Epidemiology, diagnosis, and management of polycystic ovary syndrome. Clin. Epidemiol.* 6, 1–13 (2013).
15. Mareta, R., Amran, R. & Larasati, V. Hubungan *Polycystic Ovary Syndrome* (PCOS) dengan Infertilitas di Praktik Swasta Dokter ObstetriGinekologi Palembang. 0, (2018).
16. Rosenfield, R. L. & Ehrmann, D. A. *The Pathogenesis of Polycystic Ovary Syndrome (PCOS): The hypothesis of PCOS as functional ovarian hyperandrogenism revisited. Endocr. Rev.* 37, 467–520 (2016).
17. Cahyaningrum, Z. T. Hubungan Indeks Massa Tubuh, Acne Vulgaris, Hirsutisme dan Siklus Menstruasi dengan Kejadian Sindrom Ovarium Polikistik. (2017).
18. Zhang, C. *et al. Metabolic heterogeneity of follicular amino acids in polycystic ovary syndrome is affected by obesity and related to pregnancy outcome.* 1–7 (2014).
19. Ayuningtyas. Pengaruh *Body Mass Index* Obesitas dan Non Obesitas Terhadap Maturasi Folikel Ovarium pada Pasien Polycystic Ovary di Asri Medical Center Yogyakarta. (2015).
20. Tri Handini, A. & Mirfat, M. Hubungan Usia dan Obesitas dengan Infertilitas pada pasien di Rumah Sakit Kepresidenan RSPAD Gatot Soebroto. *Maj. Kesehat. Pharmamedika* 9, 33 (2018).
21. Missmer SA, Mary EA, Robert LB, M. B. *Infertility: Women and Health.* (2013).
22. Dila. Telaah Kritis Artikel Review Sistematika dan Meta Analisis. (2012).
23. Okoli, C., & Schabram, K. *A guide to conducting a systematic literature review of information systems research. Sprouts: Working Papers on Information Systems.* 10(26), (2010).
24. Notoatmodjo. *Metodologi Penelitian Kesehatan.* (Rineka Cipta, 2012).
25. Nursalam. *Konsep Dan Penerapan Metodologi Penelitian Ilmu Keperawatan.* (2011).

26. Yuan, C. *Polycystic ovary syndrome patients with high BMI tend to have functional disorders of androgen excess: a prospective study.* (2015).
27. Çakıroğlu, Y., Vural, F. & Vural, B. *The inflammatory markers in polycystic ovary syndrome: association with obesity and IVF outcomes.* *J. Endocrinol. Invest.* 39, 899–907 (2016).
28. Vivian Resiana. *Hubungan Lama Siklus Menstruasi Terhadap Proses Pematangan Folikel Ovarium Pada Pasien Polycystic Ovary Di Asri Medical Center Yogyakarta.* (2018).
29. Melati Puspanegara. *Pengaruh Body Mass Index Obesitas dan Non Obesitas Terhadap Maturasi Folikel Ovarium pada Pasien PCO di AMC Yogyakarta.* (2018).
30. Glueck, C. J. *et al. Adolescent Oligomenorrhea (Age 14–19) Tracks Into the Third Decade of Life (Age 20–28) and Predicts Increased Cardiovascular Risk Factors and Metabolic Syndrome.* *Metabolism* 64, 539–553 (2015).