

## DAFTAR PUSTAKA

1. Meier RK. Polycystic Ovary Syndrome. *Nurs Clin North Am* [Internet]. 2018;53(3):407–20. Available from: <https://doi.org/10.1016/j.cnur.2018.04.008>
2. Mareta R, Amran R, Larasati V. Hubungan Polycystic Ovary Syndrome (PCOS) dengan Infertilitas di Praktik Swasta Dokter Obstetri Ginekologi Palembang. *Maj Kedokt Sriwij* [Internet]. 2018;50(2):85–91. Available from: <https://ejournal.unsri.ac.id/index.php/mks/article/view/8552>
3. Ajmal N, Khan SZ, Shaikh R. Polycystic ovary syndrome (PCOS) and genetic predisposition: A review article. Vol. 3, *European Journal of Obstetrics and Gynecology and Reproductive Biology*: X. Elsevier Ireland Ltd; 2019.
4. Nandi A, Chen Z, Patel R, Poretsky L. Polycystic ovary syndrome. *Endocrinol Metab Clin North Am* [Internet]. 2014;43(1):123–47. Available from: <http://dx.doi.org/10.1016/j.ecl.2013.10.003>
5. Graziottin A, Gambini D. Anatomy and physiology of genital organs - women [Internet]. 1st ed. Vol. 130, *Handbook of Clinical Neurology*. Elsevier B.V.; 2015. 39–60 p. Available from: <http://dx.doi.org/10.1016/B978-0-444-63247-0.00004-3>
6. Hall JE, Hall ME. Guyton and Hall Textbook of Medical Physiology E-Book. 2020; Available from: <https://books.google.co.id/books?id=H1rrDwAAQBAJ>
7. Elsevier. *Atlas of Human Anatomy*, Seventh Edition. Hansen JT, editor. Exam Preparatory Manual for Undergraduates Ophthalmology. 2015. 791 p.
8. Foster C, Al-Zubeidi H. Menstrual irregularities. *Pediatr Ann*. 2018;47(1):e23–8.
9. Julia Elviethasari, Budi Santoso, Budiono, Sulistiawati. Knowledge of General Practitioners about Polycystic Ovarian Syndrome at the Primary Health Care in Surabaya, Indonesia. *J Indones Med Assoc*. 2020;70(8):144–50.
10. Lizneva D, Suturina L, Walker W, Brakta S, Gavrilova-Jordan L, Azziz R. Criteria, prevalence, and phenotypes of polycystic ovary syndrome. *Fertil Steril* [Internet]. 2016;106(1):6–15. Available from: <http://dx.doi.org/10.1016/j.fertnstert.2016.05.003>
11. Patel S. Polycystic ovary syndrome (PCOS), an inflammatory, systemic, lifestyle endocrinopathy. *J Steroid Biochem Mol Biol* [Internet]. 2018;182(April):27–36. Available from: <http://dx.doi.org/10.1016/j.jsbmb.2018.04.008>
12. Zonies D. Reproductive Immunology and Molecular Biology Lab, Department of Obstetrics and Gynecology, West Virginia University School of Medicine, Health Sciences Center, Morgantown, WV 26506-9186. 2014;(4):104–19.
13. Zeng X, Xie Y jie, Liu Y ting, Long S lian, Mo Z cheng. Polycystic ovarian syndrome: Correlation between hyperandrogenism, insulin resistance and obesity. *Clin Chim Acta* [Internet]. 2020;502:214–21. Available from: <https://doi.org/10.1016/j.cca.2019.11.003>
14. Kesehatan JI, Husada S. LITERATUR REVIEW Mekanisme Resistensi

- Insulin Terkait Obesitas. Insul Resist Mech Relat to Obesity) [Internet]. 2019;10(2):354–8. Available from: <https://akper-sandikarsa.e-journal.id/JIKSH>
15. Wahyuni M, Decroli E, Lasmini PS. Hubungan Resistensi Insulin dengan Gambaran Klinis Sindrom Ovarium Polikistik. J Kesehat Andalas. 2015;4(3):908–16.
  16. Nurain AS, Basuki SW, Kurniati YP, Sintowati R. The Relationship Between Obesity and Level of Polycystic Ovary Syndrome (PCOS): Literature Review. Proc Int Conf Heal Well-Being (ICHWB 2021). 2022;49(Ichwb 2021):218–26.
  17. Atmojo U, Indramaya DM. Patogenesis dan Penegakan Diagnosis Hirsutisme pada Bidang Dermatologi. Fkunair [Internet]. 2018;22(3):189–93. Available from: <http://journal.unair.ac.id/download-fullpapers-bik34c729e1454full.pdf>
  18. Witchel SF, Teede HJ, Peña AS. Curtailing PCOS. Pediatr Res [Internet]. 2020;87(2):353–61. Available from: <http://dx.doi.org/10.1038/s41390-019-0615-1>
  19. Escobar-Morreale HF. Polycystic ovary syndrome: Definition, aetiology, diagnosis and treatment. Nat Rev Endocrinol. 2018;14(5):270–84.
  20. Legro RS, Arslanian SA, Ehrmann DA, Hoeger KM, Murad MH, Pasquali R, et al. Diagnosis and treatment of polycystic ovary syndrome: An endocrine society clinical practice guideline. J Clin Endocrinol Metab. 2013;98(12):4565–92.
  21. Sirait BI. Sindroma Ovarium Polikistik dan Infertilitas. J Ilm WIDYA [Internet]. 2018;5(3):1–6. Available from: <http://repository.uki.ac.id/id/eprint/1691%0Ahttp://inajog.com/index.php/journal/article/view/849>
  22. Rothenberg SS, Beverley R, Barnard E, Baradaran-Shoraka M, Sanfilippo JS. Polycystic ovary syndrome in adolescents. Best Pract Res Clin Obstet Gynaecol [Internet]. 2018;48:103–14. Available from: <http://dx.doi.org/10.1016/j.bpobgyn.2017.08.008>
  23. Dabadghao P. Polycystic ovary syndrome in adolescents. Best Pract Res Clin Endocrinol Metab [Internet]. 2019;33(3):101272. Available from: <https://doi.org/10.1016/j.beem.2019.04.006>
  24. Hsu MI. Changes in the PCOS phenotype with age. Steroids [Internet]. 2013;78(8):761–6. Available from: <http://dx.doi.org/10.1016/j.steroids.2013.04.005>
  25. Ariyani IIN, Studi P, Program K, Terapan S, Kesehatan FI. Pengetahuan Remaja Tentang Polycystic Ovary Syndrome ( Pcos ) Pengetahuan Remaja Tentang Polycystic Ovary Syndrome ( Pcos ) Naskah Publikasi. 2020;
  26. Dwi D, Ca P, Sari DR, Annas JY, Santoso B. Health Notions , Volume 3 Number 11 ( November 2019 ) Characteristics of Polycystic Ovary Syndrome Polycystic ( PCOS ) at Soetomo General Hospital , Surabaya 453 | Publisher : Humanistic Network for Science and Technology Health Notions , Volume 3 Number . 2019;3(11):453–8.
  27. Hestiantoro A, Karimah PD, Shadrina A, Wiweko B, Muhamar R, Astuti BPK. Triglycerides, independent of ferriman gallwey score, is a main determinant of

- free testosterone index in PCOS [version 1; referees: 2 approved]. F1000Research. 2019;8(0):1–9.
- 28. Pratama G. PCOS & Gangguan Haid 101 : Semua Yang Perlu Anda Ketahui Tentang Sindrom Ovarium Polikistik Dan Gangguan Haid. Edisi Pert. Pranata MR, Agata RK, editors. Jakarta; Elex Media Komputindo,; 2022. 100p.
  - 29. Primadina N. Parfum Atsiri: Manfaat dan Kelebihan vs Parfum Sintetik: Potensi Bahaya untuk Kesehatan. <Https://DoiOrg/1015294/V0I021> -12. 2012;122-41
  - 30. De Angelis C, Nardone A, Garifalos F, Pivonello C, Sansone A, Conforti A, et al. Smoke, alcohol and drug addiction and female fertility. Reprod Biol Endocrinol. 2020;18(1):1-26.
  - 31. Szczuko M, Kikut J, Szczuko U, Szydłowska I, Nawrocka-Rutkowska J, Ziętek M, et al. Nutrition strategy and life style in polycystic ovary syndrome—narrative review. Nutrients. 2021;13(7):1-18
  - 32. Nowak K, Ratajczak-Wrona W, Górska M, Jabłońska E. Parabens and their effects on the endocrine system. Mol Cell Endocrinol [Internet]. 2018 Oct;474:238-51. Available from: <https://www.sciencedirect.com/science/article/pii/S0303720718301060>
  - 33.. Tahun K kesehatan R. Peraturan Menteri Kesehatan Republik Indonesia. Peratur Menteri Kesehat No 2406 TAHUN 2011 tentang Pedoman Umum Pengguna Antibiot. 2011;4.
  - 34. Tahun K kesehatan R. PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 41 TAHUN 2014 TENTANG PEDOMAN GIZI SEIMBANG. 2014;14(02):96.
  - 35. Tahun K kesehatan R. Tumpeng Gizi Seimbang. 2022. p. 1.
  - 36. Tahun K kesehatan R. Brosur\_Awas\_Bahaya\_Obesitas.pdf. 2019. p. 2.