

## DAFTAR PUSTAKA

1. Octaviana Aziza D, Kurniati KI. Suplementasi Vitamin D pada Wanita dengan Polycystic Ovarian Syndrome (PCOS). *Jurnal Ilmiah Kesehatan Sandi Husada*. 2019;10(2):169-77.
2. HIFERI. *Konsensus Tata Laksana Sindrom Ovarium Polikistik*. Jakarta 2016.
3. Gunning M, Fauser B. Are women with polycystic ovary syndrome at increased cardiovascular disease risk later in life? *Climacteric*. 2017;20(3):222-7.
4. U.S Department of Health and Human Service, Office on Women's Health. *Polycystic Ovary Syndrome (PCOS) fact sheet*. 2016.
5. Vos T, Flaxman AD, Naghavi M, Lozano R, Michaud C, Ezzati M, et al. Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. *The lancet*. 2012;380(9859):2163-96.
6. Vos T, Abajobir AA, Abate KH, Abbafati C, Abbas KM, Abd-Allah F, et al. Global, regional, and national incidence, prevalence, and years lived with disability for 328 diseases and injuries for 195 countries, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. *The Lancet*. 2017;390(10100):1211-59.
7. Sirmans SM, Pate KA. Epidemiology, diagnosis, and management of polycystic ovary syndrome. *Clinical epidemiology*. 2014;6:1.

8. Tehrani FR, Behboudi-Gandevani S. Polycystic ovary syndrome. Contemporary Gynecologic Practice Darwish A (ed): InTech Open, London. 2015:79-102.
9. Joshi B, Mukherjee S, Patil A, Purandare A, Chauhan S, Vaidya R. A cross-sectional study of polycystic ovarian syndrome among adolescent and young girls in Mumbai, India. Indian journal of endocrinology and metabolism. 2014;18(3):317.
10. Dargham SR, Ahmed L, Kilpatrick ES, Atkin SL. The prevalence and metabolic characteristics of polycystic ovary syndrome in the Qatari population. PloS one. 2017;12(7).
11. Pangastuti NP. Profile of Polycystic Ovarian Syndrome Patients in Dr. Cipto Mangunkusumo General Hospital Jakarta March 2009-March 2010. Indonesian Journal of Obstetrics and Gynecology. 2011.
12. Putra DD, Sari DR, Annas JY, Santoso B. Characteristics of Polycystic Ovary Syndrome Polycystic (PCOS) at Soetomo General Hospital, Surabaya. Health Notions. 2019;3(11):453-8.
13. Saftarina F, Putri INW. Pengaruh sindrom polikistik ovarium terhadap peningkatan faktor risiko infertilitas. Jurnal Majority. 2016;5(2):43-8.
14. Wahyuni M, Decroli E, Lasmini PS. Hubungan Resistensi Insulin dengan Gambaran Klinis Sindrom Ovarium Polikistik. Jurnal Kesehatan Andalas. 2015;4(3).
15. Goodarzi MO, Dumesic DA, Chazenbalk G, Azziz R. Polycystic ovary syndrome: etiology, pathogenesis and diagnosis. Nature reviews endocrinology. 2011;7(4):219.

16. Wiweko B, Mulya R. Profil resistensi insulin pada pasien sindrom ovarium polikistik (SOPK) di RS Dr. Cipto Mangunkusumo Jakarta. Indonesian Journal of Obstetrics and Gynecology. 2008.
17. HIFERI. Konsensus Penanganan Infertilitas. Jakarta. 2013.
18. Maharani L, Wratsangka R. Sindrom Ovarium Polikistik: Permasalahan dan Penatalaksanaanya. J Kedokteran Trisakti. 2002;21(3).
19. Gainer S, Sharma B. Update on management of polycystic ovarian syndrome for dermatologists.— Indian dermatology online journal. 2019;10(2):97.
20. Mareta R, Amran R, Larasati V. Hubungan Polycystic Ovary Syndrome (Pcos) Dengan Infertilitas Di Praktik Swasta Dokter Obstetri Ginekologi Palembang: Sriwijaya University; 2018.
21. KOGI. Resistensi Insulin dan Lipotoksitas Pada Sindrom Ovarium Polikistik. In: dkk DH, editor. Prosiding KOGI XVI Bandung 2015. Bandung: Departemen Obstetri dan Ginekologi Fakultas Kedokteran Unpad; 2015.
22. Kyle WHdT. Polycystic Ovarian Syndrome (PCOS) and Obesity. Your Weight Matters. 2011.
23. Wolf WM, Wattick RA, Kinkade ON, Olfert MD. Geographical prevalence of polycystic ovary syndrome as determined by region and race/ethnicity. International journal of environmental research and public health. 2018;15(11):2589.
24. Shan B, Cai J-h, Yang S-Y, Li Z-R. Risk factors of polycystic ovarian syndrome among Li People. Asian Pacific journal of tropical medicine. 2015;8(7):590-3.

25. Sam S. Obesity and polycystic ovary syndrome. *Obesity management*. 2007;3(2):69-73.
26. Santoso B. *Sindroma Ovarium Polikistik: Problem Reproduksi dan Tantangannya Terkait dengan Gaya Hidup Perempuan Indonesia*. 2014.
27. Palomba S, Santagni S, Falbo A, La Sala GB. Complications and challenges associated with polycystic ovary syndrome: current perspectives. *International journal of women's health*. 2015;7:745.
28. Dennett CC, Simon J. The role of polycystic ovary syndrome in reproductive and metabolic health: Overview and approaches for treatment. *Diabetes Spectrum*. 2015;28(2):116-20.
29. Notoatmodjo S. *Metodologi Penelitian Kesehatan*. 2010.
30. Sugiyono P. *Metodologi penelitian kuantitatif kualitatif dan R&D*. Alfabeta, Bandung. 2011.
31. Sim STY, Chin SL, Tan JLK, Brown SJ, Cusson AJ, Stuckey BGA. Polycystic ovary syndrome in type 2 diabetes: does it predict a more severe phenotype?. *American Society for Reproductive Medicine*. 2016;106:1258-63.
32. Paliwal M, Bharti V, Tewari K. Predisposing Factors of Polycystic Ovary Syndrome. *Official Journal of IIFANS*. 2107;6(2):52-55.
33. Shinde KS, Patil SS. Incidence and risk factors of polycystic ovary syndrome among women in reproductive age group attending a tertiary health care hospital in Western Maharashtra. *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*. 2019; 8(7): 2804-2809.

34. Dabadghao P, Robert BJ, Wang J, Davies MJ, Norman RJ. Glucose tolerance abnormalities in Australian women with polycystic ovary syndrome. *MJA*. 2007;187(6):328-331.
35. Sathyapalan T, Atkin SL. The Link between polycystic ovary syndrome and Type 2 diabetes: what do we know today?. *Future Medicine*. 2011;1(6):641-652.
36. Tian XX, Ruan XY, Wang J, Liu SY, Yin DM, Lu YJ, et al. Analysis of Risk Factors for 437 cases of polycystic ovary syndrome. *J Cap Univ Med Sci*. 2014; 35(4): 414-418.
37. Budihastuti UR, Cahyaningrum ZT, Primaningtyas W, Edwin E, Sulistyowati S. The Association Between Polycystic Ovarium Syndrome and Body Mass Index, acne Vulgaris, Hirsutism, Irregular Menstrual Cycle. *Mid-International Conference of Public Health*. 2018.
38. Begum GS, Shariff A, Ayman G, Mohammad B, Housam R, Khaled N. Assesment of Risk Factors for development of Polycystic Ovarian Syndrome. *International Journal of Contemporary Medical Research*. 2017;4(1):164-167.

