

DAFTAR PUSTAKA

1. Sadock BJ, Ahmad S, Sadock VA. Kaplan & Sadock's Pocket handbook of clinical psychiatry. 6th ed. Philadelphia: Wolters Kluwer; 2019.p. 14, 163–164, 175–198.
2. Idaiani Sri, Yunita I, Tjandrarini DH. Prevalensi psikosis di Indonesia berdasarkan riset kesehatan dasar the prevalence of psychosis in Indonesia based on basic health research. Jurnal Penelitian dan Pengembangan Pelayanan Kesehatan. 2019;3(1):9–16.
3. Blackman G, MacCabe JH. Schizophrenia. Med (United Kingdom). 2020;48(11):704–8.
4. Stahl SM. Stahl's essential psychopharmacology: Neuroscientific basis and practical applications. 4th ed. New York:Cambridge University Press; 2013.p. 84–95, 129–137.
5. Sharip S, Zairani MI, Ing LP, Baharom NN, Asarapoo NS, Rahman NA, et al. Association between cognitive reserve with cognitive impairment , social and occupational functioning , and quality of life in schizophrenia : A preliminary study in the Malaysian population. Asian Journal Psychiatry [Internet].2020;53(April):102230.Availablefrom:<https://doi.org/10.1016/j.ajp.2020.102230>
6. Afconneri Y, Puspita WG. Faktor-faktor kualitas hidup pasien skizofrenia. Keperawatan Jiwa. 2020;8(3):273–8.
7. Dzwiota E, Stepulak MZ, Włoszczak-szubzda A, Olajossy M. Social functioning and the quality of life of patients diagnosed with schizophrenia. Ann Agric Environ Med. 2018;25(1):50–5.
8. Sadock BJ, Sadock VA, Ruiz P. Comprehensive Textbook of Psychiatry. 10th ed. Phladelphia. Lippincott Williams & Wilkins (LWW); 2017.p. 422–428.
9. Lori A, Avramopoulos D, Wang AW, Mulle J, Massa N, Duncan EJ, et al. Polygenic risk scores differentiate schizophrenia patients with toxoplasma gondii compared to toxoplasma seronegative patients. Comprehensive Psychiatry. 2021;107.
10. Moreno-Küstner B, Martín C PL. Prevalence of psychotic disorders and its association with methodological issues. A systematic review and meta-analyses. 2018.
11. Yati, Sarni. Strategi coping pada pasien skizofrenia di Kota Sungai Penuh tahun 2017. Indones Journal Health Science. 2018;02(01):26–45.
12. Maslim R. Diagnosis gangguan jiwa, rujukan ringkas PPDGJ-III dan

- DSM-V.Edisi ke-2. Jakarta: PT. Nuh Jaya; 2013.p.44-51.
13. Kusumawardhani AAA, Dharmono S, Diatri H, Maramis A, Siste K, Amir N, et al. Konsensus Penatalaksanaan Gangguan Skizofrenia. In: Konsensus penatalaksanaan gangguan skizofrenia PDSKJI. Jakarta; 2011. p. 13–25, 50–55.
 14. Syulthoni ZB, Gunadi IGN. Cognitive enhancement therapy in schizophrenia. Jurnal Psikiatri Surabaya. 2020;9:1.
 15. Keepers GA, Fochtmann LJ, Anzia JM, Benjamin S, Lyness JM, Servis M, et al. The American psychiatric association practice guideline for the treatment of patients with schizophrenia. In: Practice guideline for the treatment of patients with schizophrenia. 2020. p. 52–4.
 16. Widyarti EP, Limantara S, Khatimah H. Gambaran faktor prognosis pada pasien skizofrenia di Rumah sakit Jiwa Sambang Lihum. Homeostasis. 2019;2:509–18.
 17. Mihaljević-Peleš A, Janović MB, Šagud M, Živković M, Janović Š, Jevtović S. Cognitive deficit in schizophrenia: An overview. Psychiatria Danubina. 2019;31:S139–42.
 18. Luo Y, Luo Y, Luo Y, Pang L, Pang L, Zhao Y, et al. Gender difference in the association between education and schizophrenia in Chinese adults. BMC Psychiatry. 2020;20(1):1–7.
 19. Jauhar S, Veronese M, Nour MM, Rogdaki M, Hathway P, Natesan S, et al. Archival Report The Effects of antipsychotic treatment on presynaptic dopamine synthesis capacity in first-episode psychosis : A Positron Emission Tomography Study. Biol Psychiatry [Internet]. 2019;85(1):79–87. Available from: <https://doi.org/10.1016/j.biopsych.2018.07.003>
 20. Gelder MG, Andreasen NC, Geddes JR. New Oxford textbook of psychiatry. 2nd ed. New York: Oxford University Press; 2009.p. 526–528, 532–533.
 21. Derouesse P, Nitzburg GC, Blair M, Malhotra AK. Dimensional symptom severity and global cognitive function predict subjective quality of life in patients with schizophrenia and healthy adults. Schizophr Res [Internet]. 2017; Available from: <https://doi.org/10.1016/j.schres.2017.10.018>
 22. Jacob DE, Sandjaya. Faktor-faktor yang mempengaruhi kualitas hidup masyarakat Karubaga district sub district Tolikara propinsi Papua. J Nas Ilmu Kesehat. 2018;1(69):1–16.
 23. Lu L, Zeng LN, Zong QQ, Rao WW, Ng CH, Ungvari GS, et al. Quality of life in Chinese patients with schizophrenia: A meta-analysis. Psychiatry Res. 2018;268:392–9.

24. Rathee R, Luhrmann TM, Bhatia T, Deshpande SN. Cognitive insight and objective quality of life in people with schizophrenia and auditory hallucinations. *Psychiatry Res* [Internet]. 2018;259:223–8. Available from: <http://dx.doi.org/10.1016/j.psychres.2017.09.032>
25. Dahlan MS. Statistik untuk kedokteran dan kesehatan: deskriptif, bivariat, dan multivariat (statistic for medicine and health science: descriptive, bivariate, and multivariate). Edisi ke-6. Jakarta: Epidemiologi Indonesia; 2014.p. 16.
26. Husein N, Lumempouw S, Ramli Y, Herqutanto. Uji validitas dan reliabilitas Montreal Cognitive Assessment versi Indonesia (MoCA-Ina) untuk skrining gangguan fungsi kognitif. *Neurona* [Internet]. 2010;27(4):15–22. Available from: <http://www.neurona.web.id/paper-detail.do.id=734>
27. World Health Organization.1996.Introducing, administration, scoring and generic version of the assessment field trial version. Jenewa.
28. Yuliana V, S AP, PA J. Validitas kuesioner Whoqol-Bref dalam menilai kualitas hidup penderita skizofrenia rawat jalan. *Account Anal* J. 2008;4(672013167):0–18.
29. American Psychiatric Association. Diagnostic and statistical manual of mental disorders DSM-5. 5th ed. Washington DC: American psychiatric publishing; 2013.p. 99–105.
30. Salvirania S, Fahrudin A. Hubungan peer group support dengan kualitas hidup penderita skizofrenia. *J Soc Work Soc Serv*. 2020;1(2):149–62.
31. Girdler SJ, Confino JE, Woesner ME. Exercise as a treatment for schizophrenia: A Review. *Psychopharmacol Bull*. 2019;49(1):56–69.
32. Videira V, Balanzá-martinez V, Isabel A, Luísa M. Symptomatic remission in schizophrenia patients : relationship with social functioning , quality of life , and neurocognitive performance. 2011;129:133–6.