

DAFTAR PUSTAKA

1. Kardika IBW, Herawati S, Sutirta YIWP. Preanalitik dan interpretasi glukosa darah untuk diagnosis diabetes melitus. e-jurnal Med Udayana [Internet]. 2013;20(10):1–14. Available from: <http://library1.nida.ac.th/termpaper6/sd/2554/19755.pdf>
2. Kemenkes RI. Lindungi Keluarga Dari Diabetes [Internet]. 2018 [cited 2021 Feb 17]. Available from: <http://p2ptm.kemkes.go.id/post/lindungi-keluarga-dari-diabetes>
3. Abdul M, Khan B, Hashim MJ, King JK, Govender RD, Mustafa H, et al. Epidemiology of Type 2 Diabetes – Global Burden of Disease and Forecasted Trends. *J Epidemiol Glob Health*. 2020;10:107–11.
4. Yosmar R, Inanta NP, Sari YO. Studi Prospektif Adverse Drug Reactions (ADRS) Obat Hipoglikemik Oral Terhadap Pasien Diabetes Mellitus Tipe 2 di Suatu Rumah Sakit, Padang. *J Sains Farm Klin*. 2019;5(3):169.
5. Deb T, Chakrabarty A, Ghosh A. Adverse drug reactions in Type 2 diabetes mellitus patients on oral antidiabetic drugs in a diabetes outpatient department of a tertiary care teaching hospital in the Eastern India. *Int J Med Sci Public Heal*. 2017;6(3):1.
6. Coleman J, Pontefract S. Adverse drug reactions. *C Clin Pharmacol*. 2016;16(5):481–5.
7. Poole S, Watson L, White M, Harrison S, Borthwick M, Hermingway J, et al. *Oxford Handbook of Clinical Pharmacy* [Internet]. 2nd ed. Wiffen P, Mitchell M, Snelling M, Stoner N, editors. Oxford: Oxford University Press; 2012. 14 p. Available from: https://books.google.co.id/books?id=_35_LGnyLsUC&printsec=frontcover&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false
8. de Vries ST, Haaijer-Ruskamp FM, de Zeeuw D, Denig P. Construct and concurrent validity of a patient-reported adverse drug event questionnaire: A cross-sectional study. *Health Qual Life Outcomes*. 2014;12(1):1–9.

9. Punthakee Z, Goldenberg R, Katz P. Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome. *Can J Diabetes* [Internet]. 2018;42:S10–5. Available from: <https://doi.org/10.1016/j.jcjd.2017.10.003>
10. Kharroubi AT. Diabetes mellitus: The epidemic of the century. *World J Diabetes*. 2015;6(6):850.
11. Of D, Mellitus D. Diagnosis and classification of diabetes mellitus. *Diabetes Care*. 2014;37(SUPPL.1):81–90.
12. Soelistijo SA, Lindarto D, Decroli E, Permana H, Sucipto KW, Kusnadi Y, et al. Pedoman pengelolaan dan pencegahan diabetes melitus tipe 2 dewasa di Indonesia 2019. *Perkumpulan Endokrinol Indones* [Internet]. 2019;1–117. Available from: <https://pbperkeni.or.id/wp-content/uploads/2020/07/Pedoman-Pengelolaan-DM-Tipe-2-Dewasa-di-Indonesia-eBook-PDF-1.pdf>
13. Dipiro J, Talbert RL, Yee GC, Matzke GR, Wells BG, Posey LM. *Pharmacotherapy: A Pathophysiologic Approach, Tenth Edition* [Internet]. 10th Editio. McGraw-Hill Education. McGraw-Hill Education; 2017. Available from: <http://accesspharmacy.mhmedical.com/content.aspx?aid=57519412>
14. Amir S, Gayatri A, Estuningtyas A, Setiawati A, Muchtar A, Arif A, et al. *Farmakologi dan Terapi Edisi 6. 6th Editio*. Jakarta: Departemen Farmakologi dan Terapeutik FKUI; 2016.
15. Lacy C, Armstrong L, Goldman M, Lance L. *Drug Information Handbook*. Vol. edisi 17. 2009.
16. Rohilla A, Yadav S. Adverse Drug Reactions: An Overview. *Int J Pharmacol Res* [Internet]. 2013;03(01):10–2. Available from: [doi:10.7439/ijpr](https://doi.org/10.7439/ijpr)
17. Schatz S, Weber R. Adverse drug reactions. *Anaesth Intensive Care Med*. 2015;21(4):212–6.
18. WHO. Module 10: Pharmacovigilance [Internet]. 2021 [cited 2021 Mar 29]. Available from: <https://www.who.int/hiv/pub/10.pdf>

19. BPOM RI. Modul Farmakovigilans Dasar. Jakarta; 2020.
20. Viollet B, Guigas B, Sanz Garcia N, Leclerc J, Foretz M, Andreelli F. Cellular and molecular mechanisms of metformin: An overview. *Clin Sci*. 2012;122(6):253–70.
21. Okayasu S, Kitaichi K, Hori A, Suwa T, Horikawa Y, Yamamoto M, et al. The evaluation of risk factors associated with adverse drug reactions by metformin in type 2 diabetes mellitus. *Biol Pharm Bull*. 2012;35(6):933–7.
22. De Jong L, Härmark L, Van Puijenbroek E. Time course, outcome and management of adverse drug reactions associated with metformin from patient's perspective: A prospective, observational cohort study in the Netherlands. *Eur J Clin Pharmacol*. 2016;72(5):615–22.
23. Rena G, Hardie DG, Pearson ER. The mechanisms of action of metformin. *Diabetologia*. 2017;60(9):1577–85.
24. Akmal M, Wadhwa R. Alpha glucosidase inhibitors [Internet]. 2021 [cited 2021 Oct 22]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557848/>
25. Maegawa H, Tobe K, Tabuchi H, Nakamura I. Baseline characteristics and interim (3-month) efficacy and safety data from STELLA-LONG TERM, a long-term post-marketing surveillance study of ipragliflozin in Japanese patients with type 2 diabetes in real-world clinical practice. *Expert Opin Pharmacother* [Internet]. 2016;17(15):1985–94. Available from: <http://dx.doi.org/10.1080/14656566.2016.1217994>
26. Utsunomiya K, Kakiuchi S, Senda M, Fujii S, Kurihara Y, Gunji R, et al. Safety and effectiveness of tofogliflozin in Japanese patients with type 2 diabetes mellitus: Results of 24-month interim analysis of a long-term post-marketing study (J-STEP/LT). *J Diabetes Investig*. 2020;11(4):906–16.
27. Goda M, Yamakura T, Sasaki K, Tajima T, Ueno M. Safety and efficacy of canagliflozin in elderly patients with type 2 diabetes mellitus: a 1-year post-marketing surveillance in Japan. *Curr Med Res Opin* [Internet]. 2018;34(2):319–27. Available from: <http://dx.doi.org/10.1080/03007995.2017.1392293>

28. Inagaki N, Nangaku M, Sakata Y, Sasaki K, Mori-Anai K, Iwasaki T, et al. Real-World Safety and Effectiveness of Canagliflozin Treatment for Type 2 Diabetes Mellitus in Japan: SAPHIRE, a Long-Term, Large-Scale Post-Marketing Surveillance. *Adv Ther* [Internet]. 2021; Available from: <https://doi.org/10.1007/s12325-021-01984-4>
29. Woo V, Bell A, Clement M, Noronha L, Tsoukas MA, Camacho F, et al. CANadian CANagliflozin REGistry: Effectiveness and safety of canagliflozin in the treatment of type 2 diabetes mellitus in Canadian clinical practice. *Diabetes, Obes Metab*. 2019;21(3):691–9.
30. Ji L, Liu Y, Miao H, Xie Y, Yang M, Wang W, et al. Safety and efficacy of ertugliflozin in Asian patients with type 2 diabetes mellitus inadequately controlled with metformin monotherapy: VERTIS Asia. *Diabetes, Obes Metab*. 2019;21(6):1474–82.
31. Geerlings S, Fonseca V, Castro-Diaz D, List J, Parikh S. Genital and urinary tract infections in diabetes: Impact of pharmacologically-induced glucosuria. *Diabetes Res Clin Pract* [Internet]. 2014;103(3):373–81. Available from: <http://dx.doi.org/10.1016/j.diabres.2013.12.052>
32. Yoshikawa K, Tsuchiya A, Kido T, Ota T, Ikeda K, Iwakura M, et al. Long-Term Safety and Efficacy of Sitagliptin for Type 2 Diabetes Mellitus in Japan: Results of a Multicentre, Open-Label, Observational Post-Marketing Surveillance Study. *Adv Ther* [Internet]. 2020;37(5):2442–59. Available from: <https://doi.org/10.1007/s12325-020-01293-2>
33. Wang Z, Wang J, Hu J, Chen Y, Dong B, Wang Y. A comparative study of acarbose, vildagliptin and saxagliptin intended for better efficacy and safety on type 2 diabetes mellitus treatment. *Life Sci* [Internet]. 2021;274(16):119069. Available from: <https://doi.org/10.1016/j.lfs.2021.119069>
34. Yamamoto F, Unno Y, Okamura T, Ikeda R, Ochiai K, Hayashi N. Long-Term Safety and Effectiveness of Linagliptin in Japanese Patients with Type 2 Diabetes Mellitus: A 3-Year Post-Marketing Surveillance Study. *Diabetes Ther* [Internet]. 2020;11(1):107–17. Available from:

<https://doi.org/10.1007/s13300-019-00723-x>

35. Kawamori R, Kaku K, Hanafusa T, Ioriya K, Kageyama S, Hotta N. Clinical study of repaglinide efficacy and safety in type 2 diabetes mellitus patients with blood glucose levels inadequately controlled by sitagliptin. *J Diabetes Investig.* 2016;7(2):253–9.
36. Yanai H. Causative anti-diabetic drugs and the underlying clinical factors for hypoglycemia in patients with diabetes. *World J Diabetes.* 2015;6(1):30.
37. Yun JS, Ko SH. Avoiding or coping with severe hypoglycemia in patients with type 2 diabetes. *Korean J Intern Med.* 2015;30(1):6–16.
38. Cryer PE. Mechanisms of Hypoglycemia-Associated Autonomic Failure in Diabetes. *N Engl J Med.* 2013;369(4):362–72.
39. Phillips EJ. Classifying ADRs - Does dose matter? *Br J Clin Pharmacol.* 2016;81(1):10–2.
40. Aronson JK, Ferner RE. The law of mass action and the pharmacological concentration-effect curve: Resolving the paradox of apparently non-dose-related adverse drug reactions. *Br J Clin Pharmacol.* 2016;81(1):56–61.
41. Alomar MJ. Factors affecting the development of adverse drug reactions (Review artikel) [Internet]. *Saudi Pharm J.* 2014 [cited 2021 Oct 23]. p. 83–4. Available from:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3950535/>
42. Nauck M, Araki A, Hehnke U, Plat A, Clark D, Khunti K. Risk of hypoglycaemia in people aged ≥ 65 years receiving linagliptin: pooled data from 1489 individuals with type 2 diabetes mellitus. *Int J Clin Pract.* 2018;72(10):1–11.

LAMPIRAN 1

BUKTI SUBMIT

The screenshot displays the submission interface for the journal 'Jurnal Farmasi Sains dan Praktis'. The page title is 'Artikel Review: Adverse Drug Reactions (ADR) Obat Hipoglikemik Oral' by Roro Wajdilfarah. The submission is currently in the 'Submission' phase, with other stages like 'Review', 'Copyediting', and 'Production' visible as tabs. Under 'Submission Files', a document titled 'roro_wajdilfarah, Review Article Adverse Drug Reactions Obat Hipoglikemik Oral.doc' is listed with ID '21564-1' and type 'Article Text'. A 'Download All Files' button is present. The 'Pre-Review Discussions' section is currently empty, showing 'No Items'.

Jurnal Farmasi Sains dan Praktis Tasks 0 English View Site roro_wajdilfarah

Submission Library View Metadata

Artikel Review: Adverse Drug Reactions (ADR) Obat Hipoglikemik Oral
Roro Wajdilfarah

Submission Review Copyediting Production

Submission Files Search

21564-1	roro_wajdilfarah, Review Article Adverse Drug Reactions Obat Hipoglikemik Oral.doc	Article Text
---------	--	--------------

Download All Files

Pre-Review Discussions Add discussion

Name	From	Last Reply	Replies	Closed
No Items				

Gambar I.1 Bukti Submit