

## DAFTAR PUSTAKA

1. WHO | Hypertension [Internet]. [cited 2018 Aug 5]. Available from: <http://www.who.int/topics/hypertension/en/>
2. Badan Penelitian dan Pengembangan Kesehatan. Riset Kesehatan Dasar (RISKESDAS) 2013. Lap Nas 2013. 2013;1–384.
3. Baharuddin, Kabo P, Suwandi D. Perbandingan Efektivitas dan Efek Samping Obat Anti Hipertensi Terhadap Penurunan Tekanan Darah Pasien Hipertensi. Univ Hasanudin Makasar [Internet]. 2013;3(1):8–9. Available from: <http://pasca.unhas.ac.id/jurnal/files/5b5ee0dcd33bbedd2224e26de97e4c73.pdf>
4. Kemenkes.RI. Pusdatin Hipertensi. Infodatin [Internet]. 2014;(Hipertensi):1–7. Available from: [https://www.google.co.id/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0ahUKEwjIzfDJsYPKAhVSA44KHUmSDasQFggZMAA&url=http://www.depkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-hipertensi.pdf&usg=AFQjCNHWLiHieCeL1Ksg4Tr\\_yx](https://www.google.co.id/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0ahUKEwjIzfDJsYPKAhVSA44KHUmSDasQFggZMAA&url=http://www.depkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-hipertensi.pdf&usg=AFQjCNHWLiHieCeL1Ksg4Tr_yx)
5. High Blood Pressure | National Heart, Lung, and Blood Institute (NHLBI) [Internet]. [cited 2018 Aug 5]. Available from: <https://www.nhlbi.nih.gov/health-topics/high-blood-pressure>
6. Muchid A. Pharmaceutical care. Pharm Care Untuk Pasien penyakit Arthritis Rematik. 2006;53–80.
7. Oparil S, Zaman MA, Calhoun DA. Pathogenesis of Hypertension. Ann Intern Med. 2003;139(9):761–76.
8. High Blood Pressure (Hypertension) Risk Factors | cdc.gov [Internet]. [cited 2018 Nov 5]. Available from: [https://www.cdc.gov/bloodpressure/risk\\_factors.htm](https://www.cdc.gov/bloodpressure/risk_factors.htm)
9. Armstrong C, Senior Associate Editor A. JNC 8 Guidelines for the Management of Hypertension in Adults [Internet]. 2014 [cited 2018 Aug 12]. Available from: [www.aafp.org/afpAmericanFamilyPhysician503](http://www.aafp.org/afpAmericanFamilyPhysician503)

10. Musini VM, Nazer M, Bassett K, Wright JM. Blood Pressure-Lowering Efficacy Of Monotherapy With Thiazide Diuretics For Primary Hypertension. *Cochrane Database Syst Rev* [Internet]. 2014 May 29 [cited 2018 Aug 3]; Available from: <http://doi.wiley.com/10.1002/14651858.CD003824.pub2>
11. Departemen Farmakologi dan Terapeutik FKUI. *Farmakologi dan Terapi Edisi 5*. Jakarta : Balai Penerbit FKUI. 2008.
12. Katzung B. *Basic and Clinical Pharmacology*. 12th ed. San Fransisco: The McGraw-Hill Companies; 2011. 169-273 p.
13. Hegner G, Faust G, Freytag F, Meilenbrock S, Sullivan J, Bodin F. Valsartan, a new angiotensin II antagonist for the treatment of essential hypertension: efficacy and safety compared to hydrochlorothiazide. *Eur J Clin Pharmacol* [Internet]. 1997 [cited 2018 Aug 14];52(3):173–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/9218922>
14. Prof. Michael Barry. *Medicines Management Programme Preferred Drugs Calcium Channel Blockers ( dihydropyridine derivatives ) for the treatment of hypertension and stable angina*. 2016;(September).
15. Soenarta AA, Erwinanto, Mumpuni ASS, Barack R, Lukito AA, Hersunarti N, et al. *Pedoman tatalaksana hipertensi pada penyakit kardiovaskular. Pedoman Tatalaksana Hipertensi Pada Penyakit Kardiovaskuler*. 2015;1:1–2.
16. Whelton PK, Carey RM, Aronow WS, Casey DE, Collins KJ, Dennison Himmelfarb C, et al. 2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults. *J Am Coll Cardiol* [Internet]. 2018 May [cited 2018 Nov 5];71(19):e127–248. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0735109717415191>
17. SIRKESNAS Tahun 2016 [Internet]. [cited 2018 Nov 5]. Available from: <http://labdata.litbang.depkes.go.id/riset-badan-litbangkes/menu-risikesnas/menu-rikus/422-sirk-2016>

18. Family History & Your Risk for High Blood Pressure (Hypertension) | cdc.gov [Internet]. [cited 2018 Nov 1]. Available from: [https://www.cdc.gov/bloodpressure/family\\_history.htm](https://www.cdc.gov/bloodpressure/family_history.htm)
19. PENJELASAN BPOM RI TENTANG PENARIKAN OBAT ANTIHIPERTENSI YANG MENGANDUNG ZAT AKTIF VALSARTAN [Internet]. 2018. p. 1. Available from: <https://www.pom.go.id/new/view/more/klarifikasi/88/PENJELASAN-BPOM-RI--TENTANG--PENARIKAN-OBAT-ANTIHIPERTENSI-YANG-MENGANDUNG-ZAT-AKTIF-VALSARTAN.htm>
20. Care Hospital, Road No. 1, Banjara Hills H. Inhibition of the renin angiotensin aldosterone system: focus on aliskiren. <https://www.ncbi.nlm.nih.gov/pubmed/20653151#> [Internet]. 2010; Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20653151>
21. Brown MJ. Aliskiren. *Circulation* [Internet]. 2008 Aug 12 [cited 2019 Feb 7];118(7):773–84. Available from: <https://www.ahajournals.org/doi/10.1161/CIRCULATIONAHA.108.78760>
22. Huraib S, Askar A, Abu-Aisha H, Al-Wakeel J, Mitwalli A, Al-Majed S. Efficacy Of Once-Daily Amlodipine In The Control Of 24-Hour Blood Pressure Using Ambulatory Blood Pressure Monitoring. *Curr Ther Res* [Internet]. 1995 Nov 1 [cited 2019 Feb 19];56(11):1125–31. Available from: <https://www.sciencedirect.com/science/article/pii/0011393X95851224>
23. Philipp T, Smith TR, Glazer R, Wernsing M, Yen J, Jin J, et al. Two Multicenter, 8-Week, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Studies Evaluating The Efficacy And Tolerability Of Amlodipine And Valsartan In Combination And As Monotherapy In Adult Patients With Mild To Moderate Essential Hypertension. *Clin Ther* [Internet]. 2007 Apr 1 [cited 2019 Feb 20];29(4):563–80. Available from: <https://www.sciencedirect.com/science/article/abs/pii/S0149291807001002>