

## **DAFTAR PUSTAKA**

1. Loscalzo J. Harrison. Pulmonologi dan penyakit kritis. 2nd ed. In : Raviglione Mario C, O'Brien Richard J. Tuberkulosis. Jakarta: EGC; 2017. p.112
2. World Health Organization. Multidrug resistant tuberculosis (mdr - tb) 2017 update. 2017 (cited 20018 Sep 15). Available from: [https://www.who.int/tb/challenges/mdr/MDR-RR\\_TB\\_factsheet\\_2017.pdf](https://www.who.int/tb/challenges/mdr/MDR-RR_TB_factsheet_2017.pdf)
3. Kementerian Kesehatan Republik Indonesia. Peduli TBC Indonesia sehat. 2018 (cited 2018 Oct 15). Available from: <http://www.depkes.go.id/article/print/18032100002/peduli-tbc-indonesia-sehat.html>
4. Departemen Kesehatan Republik Indonesia. Mari bersama atasi resistensi antimikroba (amr). 2016 (cited 2018 Sep 15). Available from: <http://www.depkes.go.id/article/print/16060800002/mari-bersama-atisi-resistensi-antimikroba-amr-.html>
5. World Health Organization. Global tuberculosis report 2018. 2018 (cited 2018 Sep 15). Available from: [http://www.who.int/tb/publications/global\\_report/en/](http://www.who.int/tb/publications/global_report/en/)
6. Bennett J, Dolin R, Blaser M, Mandell G, Douglas R. Mandell, Douglas, and Bennett's Principles and practice of infectious diseases. 1st ed. In: Fitzgerald Daniel W, Sterling Timothy R, Haas David W. Mycobacterium tuberculosis. Philadelphia: Elsevier / Saunders; 2015. p. 2787
7. Centers for Disease Control and Prevention. Fact sheets drug-resistant TB multidrug-resistant Tuberculosis (MDR TB). 2016 (cited 2018 Nov 4). Available from: <https://www.cdc.gov/tb/publications/factsheets/drtb/mdrtb.htm>
8. Loscalzo J, Harrison T. Harrison's Pulmonary and critical care medicine 2nd ed. In : Raviglione Mario C, O'Brien Richard J. Tuberculosis. New York: McGraw-Hill Publishing; 2013. p.112-14
9. Tille P. Bailey & Scott's diagnostic microbiology. In : Mycobacteria. 14th ed. St. Louis, Missouri: Elsevier; 2017. p.525-27

10. Piubello A, Aït-Khaled N, Caminero JA, Chiang C-Y, Dlodlo RA, Fujiwara PI, Heldal E, Koura KG, Monedero I, Roggi A, Schwoebel V, Souleymane B, Trébucq A, Van Deun A. Field guide for the management of drug-resistant tuberculosis. Paris, France: International Union Against Tuberculosis and Lung Disease (the UNION). 2018.
11. Centers for Disease Control and Prevention. Tuberculosis - NIOSH workplace safety and health topic. CDC. 2018 (cited 2018 Nov 3). Available from: <https://www.cdc.gov/niosh/topics/tb/default.html>
12. I. Barberis M. The history of tuberculosis: from the first historical records to the isolation of Koch's bacillus. *J Prev Med Hyg.* 2017;58(1):E9–E12.
13. Centers for Disease Control and Prevention. Wanted: Leaders for a TB-Free United States. We can make history. End TB. CDC. 2016 (cited 2018 Nov 3). Available from: <https://www.cdc.gov/tb/worldtbday/history.htm>
14. Keshavjee S, E. Farmer P. Tuberculosis, drug resistance, and the history of modern medicine. *N Engl J Med.* 2012;367:931-936.
15. World Health Organization. Global tuberculosis report 2017. WHO. 2017.
16. Perhimpunan Dokter Paru Indonesia. Tuberkulosis pedoman diagnosis & penatalaksanaan di indonesia. 2006 (cited 2018 Nov 4). Available from: <https://www.klikpdpi.com/konsensus/tb/tb.html>
17. Kementerian Kesehatan Republik Indonesia. Pedoman nasional pengendalian tuberkulosis. Jakarta: Kemenkes RI; 2014.p.16-25
18. World Health Organization. Companion handbook to the WHO guidelines for the programmatic management of drug-resistant tuberculosis. Geneva, Switzerland: World Health Organization; 2014.p.77-9
19. Cohn ML, Middlebrook G, Russell Wf Jr. Combined drug treatment of tuberculosis. In : Prevention of emergence of mutant populations of tubercle bacilli resistant to both streptomycin and isoniazid in vitro. *J Clin Invest.* 1959;38:1349-55
20. Mitchison DA, Nunn AJ. Influence of initial drug resistant on the response to short-course chemotherapy of pulmonary tuberculosis. *Am Rev Respir Dis.* 1986;133:423-430.

21. Departemen Kesehatan Republik Indonesia. Pusat data dan informasi kementerian kesehatan republic Indonesia : tuberkulosis. Depkes RI. 2016.
22. Zignol M, Dean A, Falzon D, van Gemert W, Wright A, van Deun A et al. Twenty years of global surveillance of antituberculosis-drug resistance. *N Engl J Med.* 2016;375(11):1081-89.
23. Zida Maulina Aini, Nur Martina. Rufia karakteristik penderita tuberkulosis multidrug resistant(TB MDR) di sulawesi tenggara tahun 2014-2017. *MEDULA.* 2019;6(2):552.
24. Chuang P-H, Wu M-H, Fan S-Y, Lin K-Y, Jou R. population based drug resistance surveillance of multidrug resistant tuberculosis in Taiwan, 2007-2014. *PLoS ONE.* 2016;11(11) :4.
25. World Health Organization. Tuberculosis and gender. (cited 2019 Nov 27) Available from : <https://www.who.int/tb/areas-of-work/population-groups/gender/en/>
26. Kishore D, Sonal Bangde, Avinash Patil. Gender perspective demographic study of MDR-TB affected population in thane suburbs. *Int J Respir Med* 2017;2(2):32.
27. Workicho Abdulhalik, Kassahun Wondwosen. Risk factors for multidrug-resistant tuberculosis among tuberculosis patients: a case-control study. *Infect Drug Resist.* 2017;10:91–96.
28. Anggia Putri Vivin, Yovi Indra, Fauzia Dina. Profil pasien tuberkulosis multidrug resisten (TB-MDR) di poli klinik TB- MDR RSUD arivin achmad provinsi riau periode april 2013- juni 2014. *JOMFK UNRI.* 2015 1(2):1-15
29. Janan Miftakhul. Faktor-faktor risiko yang berhubungan dengan peningkatan prevalensi kejadian TB MDR di kabupaten brebes tahun 2011-2017. *JKKI.* 2019;8(2):64-70.
30. World Health Organization. Global tuberculosis report 2019. 2019 (cited 2019 Nov 27). Available from: [https://www.who.int/tb/publications/global\\_report/en/](https://www.who.int/tb/publications/global_report/en/)