



## **DAFTAR PUSTAKA**

1. World Health Organization. Global Tuberculosis Report 2018. Geneva: World Health Organization; 2018.
2. Snow KJ, Sismanidis C, Denholm J, Sawyer SM, Graham SM. The incidence of tuberculosis among adolescents and young adults: a global estimate. Eur Respir J. 2018;51:1–8.
3. Kaushik SL, Krishnamurthy S, Grover N, Kaushik R. Spectrum of adolescent tuberculosis in a tertiary care hospital at Shimla North India. AABS. 2016;3:1–4.
4. Kemenkes. Petunjuk teknis manajemen dan tatalaksana tuberkulosis pada anak 2016. Kementerian Kesehatan Republik Indonesia; 2016.
5. WHO. Committing to end TB in children, adolescent and families. Geneva: World Health Organization; 2018.
6. WHO. Best practices in child and adolescent tuberculosis care. Inis Communication, editor. Geneva: World Health Organization; 2018.
7. Noviarisa N, Yani Fi, Basir D. Tren kasus tuberkulosis anak di RSUP Dr. M. Djamil Padang tahun 2014-2016. J Kesehat Andalas. 2019;8:36–41.
8. Edafe EA, Alasia DD, Akpa MR. Abdominal Tuberculosis Mimicking Intra-abdominal Malignancy: A case report . TNHJ. 2015;15:170–5.
9. Stevens H, Ximenes RAA, Dantas OMS, Rodrigues LC. Risk factors for tuberculosis in older children and adolescents: a matched case – control study in Recife, Brazil. Emerg Themes Epidemiol. 2014;11:1–7.
10. Kilic O, Somer A, Salman N, Salman T, Yekeler E, Uzun M. Assessment of 35 children with abdominal tuberculosis. Turk J Gastroenterol. 2015;26:128–32.
11. Rathi P, Gambhire P. Abdominal Tuberculosis. JAPI. 2016;64:38–47.
12. Mandavdhare H, Singh H, Sharma V. Recent advances in the diagnosis and management of abdominal tuberculosis. EMJ Gastroenterol. 2017;6:52–60.
13. Dawra S, Mandavdhare H, Singh H, Sharma V. Abdominal tuberculosis: Diagnosis and management in 2018. JIACM. 2017;18:271–4.
14. Awasthi S, Saxena M, Ahmad F, Kumar A, Dutta S. Abdominal tuberculosis: a diagnostic dilemma. J Clin Diagn Res. 2015;9:3–5.
15. Debi U, Ravisankar V, Prasad KK, Sinha SK, Sharma AK. Abdominal tuberculosis of the gastrointestinal tract: Revisited. World J Gastroenterol. 2014;20:14831–40.
16. Kumar S, Bopanna S, Kedia S, Mouli P, Dhingra R, Padhan R. Evaluation of Xpert MTB/RIF assay performance in the diagnosis of abdominal tuberculosis. Intest Res. 2017;15:187–94.
17. Ahmad R, Changeez M, Khan JS, Qureshi U, Tariq M. Diagnostic accuracy of peritoneal fluid GeneXpert in the diagnosis of intestinal tuberculosis. Cureus. 2018;10:1–7.



18. Samant H, Desai D, Abraham P, Joshi A, Gupta K, Rodrigues C, et al. Acid-fast bacilli culture positivity and drug resistance in abdominal tuberculosis in Mumbai, India. Indian J Gastroenterol. 2014;33:414–9.
19. Rocha E, Pedrassa BC, Bormann RL, Longo M, Torres LR. Abdominal tuberculosis: a radiological review with emphasis on computed tomography and magnetic resonance imaging. Radiol Bras. 2015;48:181–91.
20. Sarkar DN, Amin R, Mohammed H, Azhar MA, Faiz MA. Abdominal tuberculosis: a review. Bangladesh J Med. 2013;22:51–9.
21. WHO. Guidelines for treatment for drug-susceptible tuberculosis and patient care: 2017 update. Geneva: World Health Organization; 2017.
22. Indah M. Tuberkulosis. Kurniasih N, editor. Jakarta: Kementerian Kesehatan Republik Indonesia; 2018.
23. Jullien S, Jain S, Ryan H, Ahuja V, Jullien S, Jain S, et al. Six-month therapy for abdominal tuberculosis (Review) Six-month therapy for abdominal tuberculosis. 2016;
24. Malik R, Srivastava A, Yachha SK. Childhood abdominal tuberculosis : Disease patterns , diagnosis , and drug resistance. Indian J Gastroenterol. 2015;34:418–25.
25. Darbari A, Jauhari A, Darbari G, Shrivastava V, Shrivastava A. Abdominal tuberculosis: a study of 50 cases. Int J Res Med Sci. 2014;2:1453–61.
26. Arbex M, Varella M, SIqueira H, Mello F. Antituberculosis drugs: drug interactions, adverse effects, and use in special situations. J Bras Pneumol. 2010;36:626–40.
27. Patel LN, Detjen AK. Integration of childhood TB into guideliens for the management of acute malnutrition in high burden countries. Public Heal Action. 2017;7:110–5.
28. Miyata S, Tanaka M, Ihaku D. The prognostic significance of nutritional status using malnutrition universal screening tool in patients with pulmonary tuberculosis. Nutr J. 2013;12:1–5.
29. Jaganath D, Mupere E. Childhood tuberculosis and malnutrition. J Infect. 2012;206:1809–15.
30. WHO. WHO recommendations on adolescent health. Organization WH, editor. Geneva: World Health Organization; 2017.
31. Murphy JM, Bergmann P, Chiang C, Sturner R. The PSC-17: Subscale scores, reliability, and factor structure in a new national sample. Pediatrics. 2016;138:1–5.
32. Atif M, Azhar S, Sulaiman S, Shafie AA, Asif M, Sarfraz MK. Impact of tuberculosis treatment on health-related quality of life of pulmonary tuberculosis patients: a follow-up study. Health Qual Life Outcomes. 2014;12:1–11.
33. Sule AG, Odeigah LO, Alabi KM, Issa BA, Shittu RO. Quality of Life of Patients with Tuberculosis in a Nigerian Teaching Hospital. TJFMP. 2014;
34. Brown J, Capocci S, Smith C, Morris S, Abubakar I, Lipman M. Health status and quality of life in tuberculosis. IJID. 2015;32:68–75.
35. Fund TG. Strategic investments for adolescents in HIV, tuberculosis and malaria programs. The Global Fund; 2016.



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GADJAH MADA

36. Peddireddy V. Quality of life, psychological interventions and treatment outcome in Tuberculosis patients: The Indian scenario. *Front Psychol.* 2016;7:1–9.
37. Zhang S, Li X, Zhang T, Fan Y, Li Y. The experiences of high school students with pulmonary tuberculosis in China. *BMC Infect Dis.* 2016;16:1–8.
38. Legislative Council S of D. The school health tuberculosis control program. Delaware: Legislative Council State of Delaware; 2015 hal. 14–6.
39. Chowdhury RK, Rahman S, Mondal NI, Islam R, Sayem A. Delay in diagnosis of tuberculosis among under treatment patients in Rajshahi city, Bangladesh. *SAARC J Tuberc Lung Dis HIV/AIDS.* 2014;10:21–8.
40. Storla DG, Yimer S, Bjune GA. A systematic review of delay in the diagnosis and treatment of tuberculosis. *BMC Public Health.* 2008;8:1–9.
41. Tang S, Wang L, Wang H, Chin DP. Access to and affordability of healthcare for TB patients in China: issues and challenges. *Infect Dis Poverty.* 2016;5:1–5.
42. Lopez-varela E, Sequera VG, Garc AL, Augusto OJ, Munguambe K, Sacarlal J, et al. Adherence to childhood tuberculosis treatment in Mozambique. *J Trop Pediatr.* 2017;63:87–97.
43. Adane AA, Alene KA, Koye DN, Zeleke BM. Non-Adherence to anti-tuberculosis treatment and determinant Factors among patients with tuberculosis in Northwest Ethiopia. *PLoS One.* 2013;8:1–6.
44. Kemenkes RI. Hasil Utama Riskesdas 2018. Indonesia KKR, editor. Riset Kesehatan Dasar. Jakarta: Kementerian Kesehatan Republik Indonesia; 2018.
45. Gegia M, Magee M, Kempker R, Kalandadze I, Chakhaia T, Blumberg HM. Tobacco smoking and tuberculosis treatment outcomes: a prospective cohort study in Georgia. *Bull World Heal Organ.* 2015;93:390–9.
46. Letcher T, Greenhalgh E, Winstanley M. Health effects for younger smoker. *Tobacco in Australia.* 2015.
47. Ho SY, Chen J, Leung LT, Mok HY, Wang L, Wang MP, et al. Adolescent smoking in Hong Kong: Prevalence, psychosocial correlates , and prevention. *J Adolesc Heal.* 2019;64:S19–27.
48. Indonesia PPR. Peraturan Pemeritah Republik Indonesia nomor 109 tahun 2012. Jakarta: Pemerintah Republik Indonesia; 2012.
49. Kemenkes. Rencana strategis Kementerian Kesehatan tahun 2015-2019. Kementerian Kesehatan Republik Indonesia; 2015.
50. WHO. Guideline: Nutritional care and support for patients with tuberculosis. Geneva: World Health Organization; 2013.
51. Srivastava K, Kant S, Verma A. Role of environmental factors in transmission of tuberculosis. *Dyn Hum Heal.* 2015;2:1–8.
52. Singh SK, Kashyap GC, Puri P. Potential effect of household environment on prevalence of tuberculosis in India. *BMC Pulm Med.* 2018;18:1–10.
53. Lienhardt C. From exposure to disease: The role of environmental factors in susceptibility to and development of tuberculosis. *Epidemiol Rev.* 2001;23:288–301.



34. WHO. Who housing and health guidelines. Geneva: World Health Organization; 2018.
55. Indonesia KKR. Peraturan Menteri Kesehatan Republik Indonesia nomor 1077/Menkes/Per/V/2011. Menteri Kesehatan Republik Indonesia; 2011.
56. BPS. Indikator perumahan dan kesehatan lingkungan 2018. Statistik BP, editor. Jakarta: Badan Pusat Statistik; 2018.
57. Jellinek M, Murphy J. Use of the pediatric symptom checklist (PSC) to screen for psychosocial problems in pediatric primary care. *Arch Pediatr Adolesc Med*. 1999;153:16–8.
58. Marsubrin PM. Kualitas hidup anak sindrom nefrotik menggunakan penilaian pediatric quality of life inventory (PedSQL). University of Indonesia; 2014.
59. Knight A, Weiss P, Morales K. Identifying differences in risk factors for depression and anxiety in pediatric chronic disease: A matched cross-sectional study of youth with Lupus/mixed connective tissue disease and their diabetic peers. *J Pediatr*. 2017;167:1–17.
60. Knight SJ, Politis J, Garnham C, Scheinberg A. School Functioning in Adolescents With Chronic Fatigue Syndrome. *FPED*. 2018;6:1–8.
61. Prokhorov. Fagerstrom tolerance questionnare for Adolescents. *Addict Behav*. 1996;21:117–27.
62. Wulandari L. Peran pengetahuan terhadap perilaku pencarian pengobatan penderita suspek TB paru di Indonesia. University Indonesia; 2012.
63. Mandavdhare HS, Singh H. A real-world experience with 6 months of antitubercular therapy in abdominal tuberculosis. *JGHF*. 2019;3:201–5.
64. Feleke BE, Alene GD, Feleke TE, Motabayno Y, Biadglegne F. Clinical response of tuberculosis patients, a prospective cohort study. *PLoS One*. 2018;13:1–11.
65. Weledji EP, Pokam BT. Abdominal tuberculosis: Is there a role for surgery? *World J Gastroenterol*. 2017;9:174–81.
66. Seol YJ, Park SY, Yu SN, Kim T, Lee EJ, Jeon MH, et al. Is the initial size of tuberculous lymphadenopathy associated with lymph node enlargement during treatment? *Infect Chemother*. 2017;49:130–4.
67. WHO. Anti-tuberculosis treatment in children. *Int J Tuberc Lung Dis*. 2006;10:1205–11.
68. WHO. Adolescent Nutrition: A review of the situation in selected South-East Asian countries. New Delhi: World Health Organization; 2006.
69. Pujiastuti E, Fadlyana E, Garna H. Perbandingan masalah psikososial pada remaja obes dan gizi normal menggunakan Pediatric Symptom Checklist (PSC)-17. *Sari Pediatr*. 2013;15:201–6.
70. Lusmilasari L, Rahayu RD, Rahmawati J. Relationship of adherence, self efficacy, social support, quality of health care and psychological response of parents towards quality of life of children with tuberculosis in Yogyakarta, Indonesia. *Belitung Nurs J*. 2017;3:41–51.
71. Society CP. Preventing smoking in children and adolescents: Recommendations for practice and policy. Vol. 21. 2016. 209–14 hal.
72. Pbert L, Farber H, Horn K, Lando HA, Muramoto M. State-of-the-art office based interventions to eliminate youth tobacco use. *2019;135:734–9*.



73. Kemenkes. Strategi nasional pengendalian TB di Indonesia 2010-2014. Jakarta: Kementerian Kesehatan Republik Indonesia; 2014.
74. EQUITB. Barriers to accessing TB care: how can people overcome them? Equi-TB Knowledge Program. Liverpool: Liverpool School of Tropical Medicine; 2014. 1–5 hal.