DAFTAR PUSTAKA

1.   Yanti B, Hayatun U. Peran pemeriksaan radiologis pada diagnosis Coronavirus disease 2019. Jur ked syiah kuala. 2020; 20(1): 53-7.

2.   World Health Organization. WHO coronavirus dashboard. 2021. Diunduh dari: https://covid19.who.int

3.   World Health Organization. Indonesia situation. 2021. Diunduh dari: https://covid19.who.int/region/searo/country/id

4.   Icksan AG, Muljadi R. Imejing pneumonia COVID-19. Edisi pertama. Semarang; CV Pilar Nusantara: 2020.

5.   World Health Organization. COVID-19 clinical management: living guidance. 2021. Diunduh dari: https://www.who.int/publications/i/item/WHO-2019-nCoV-clinical-2021-1

6.   Levani Y, Prastya AD, Mawaddatunnadila S. Coronavirus disease 2019 (COVID-19): patogenesis, manifestasi klinis dan pilihan terapi. Jur ked dan kes. 2021; 17(1): 44-57.

7.   World Health Organization (Indonesia). Covid-19 symptoms. 2020. Diunduh dari: https://www.who.int/indonesia/news/novel-coronavirus/new-infographics/covid-19-symptoms

8.   Handayani D, Hadi DR, Isbaniah F, Burhan E, Agustin H. Penyakit virus corona 2019. J respir indo. 2020; 40(2): 119-129.

9.   Susilo A, Rumende CM, Pitoyo CW, Santoso WD, Yulianti M, Herikurniawan et al. Coronavirus disease 2019: tinjauan literatur terkini. Jur pen dalam indo. 2020; 7(1): 45-67.

10.   Long C, Xu H, Shen Q, Zhang X, Fan B, Wang C, Zeng B et al. Diagnosis of the Coronavirus disease (COVID-19): rRT-PCR or CT?. Eur j radiol. 2020; 126: 1-5.

11.   Putra M, Tubagus V, Mamesah Y. Sensitivitas Pemeriksaan Ct-scan pada pasien dengan Coronavirus Disease 2019 (Covid-19). e-CliniC. 2021; 9(1): 40-4.

12.   He J, Luo L, Luo Z, Lyu J, Ng M, Shen X, Wen Z. Diagnostic performance between CT and initial real-time RT-PCR for clinically suspected

2019 coronavirus disease (COVID-19) patients outside Wuhan, China. Respiratory medicine. 2020; 168: 1-6.

13. Clerici B, Muscatello A, Bai F, Pavanello D, Orlandi M, Marchetti G, Castelli V et al. Sensitivity of SARS-CoV-2 detection with nasopharyngeal swabs. Front public health. 2021; 8: 1-5.

14. Agustina AS, Fajrunni'mah R. Perbandingan metode RT-PCR dan tes rapid antibodi untuk deteksi COVID-19. Jur kes manarang. 2020; 6: 47-54.

15. Chen N, Zhou M, Dong X, Qu J, Gong F, Han Y, Wang J et al. epidemiological and clinical characteristic of 99 cases of 2019 novel coronavirus pneumonia in Wuhan, China: a descriptive study. The lancet. 2020; 395: 507-513.

16. Manurung JJ, Sukohar A. Hubungan antara CT value pada test RT-PCR terhadap parameter klinis pasien COVID-19. Medulla. 2021; 11(1): 119-124.

17. World Health Organization. COVID-19 weekly epidemiological update. 47th ed. 2021; 1-15.

18. World Health Organization. Update on coronavirus disease in Indonesia. 2021. Diunduh dari: https://www.who.int/indonesia/news/novel-coronavirus

19. World Health Organization (Indonesia). Coronavirus disease 2019 (COVID-19): situation report – 62. 2021: 1-14.

20. Kementerian Kesehatan RI. 2021. Diunduh dari https://infeksiemerging.kemkes.go.id/dashboard/covid-19

21. World Health Organization. Tracking SARS-CoV-2 variants. 2021. Diunduh dari: https://www.who.int/en/activities/tracking-SARS-CoV-2-variants/

22. Center for Disease Control and Prevention. SARS-CoV-2 variant classifications and definitions. 2021. Diunduh dari: https://www.cdc.gov/coronavirus/2019-ncov/variants/variant-info.html

23. Rabaan Ali et al. Viral Dynamics and Real-Time RT-PCR Ct Values Correlation with Disease Severity in COVID-19. MDPI. 2021; 11: 1-18.

24. American society for microbiology. How dangerous is the delta variant (B.1.617.2)?. 2021. Diunduh dari: https://asm.org/Articles/2021/July/How-Dangerous-is-the-Delta-Variant-B-1-617-2

25. Yuniarti E, Indika P, Dewata I, Heldi, Barlian E. Komorbidity mapping of COVID-19 events in sumatera. Su Jr dis geo edu. 2020; 4(1): 11-6.

26. Association of Neurological Surgeons. Cerebrovascular disease. 2021. Diunduh dari: https://www.aans.org/en/Patients/Neurosurgical-Conditions-and-Treatments/Cerebrovascular-Disease

27. Salamanna F, Maglio M, Landini M, Fini M. Body Localization of ACE2: On the Trail of the Keyhole of SARS-CoV-2. Front in med. 2020; 7: 2-5.

28. Rashedi J, Poor B, Asgharzadeh V et al. Risk factors for COVID-19. Le infezioni in medicina. 2020; 4: 469-474.

29. World Health Organization. Pernyataan WHO: penggunaan tembakau dan COVID-19. 2020. Diunduh dari https://www.who.int/indonesia/news/detail/11-05-2020-pernyataan-who-penggunaan-tembakau-dan-covid-19

30. Ruhyat E. Perilaku merokok di masa COVID19. J sehat masada. 2021; 15(1): 180-7.

31. Sulistyowati E, Muningga S, Silalahi V. Risk factor of Covid-19 confirmed died patients in Dr. Kariadi Hospital: a retrospective study. 2021; 9(1): 1-8.

32. Genarro FD, Pizzol D, Marotta C, Antunes M, Racalbuto V, Veronese N et al. Coronavirus diseases (COVID-19) current status and future perspectives: a narrative review. Int j environ res pub health. 2020;17: 1-11.

33. Ni W et al. Role of angiotensin-converting enzyme 2 (ACE2) in COVID-19. Critical care. 2020; 24: 1-10.

34. Sukmana M, Yuniarti F. The pathogenesis characteristics and symptom of Covid-19 in the context of establishing a nursing diagnosis. Jur kes pas bu kal. 2020; 3(1): 21-8.

35. Strope JD, Chau CH. Figg WD. TMPRSS2: potential biomarker for COVID-19 outcomes. The jr clin phar. 2020; 60(7): 801-2.

36. Yuliana. Corona virus diseases (Covid-19); sebuah tinjauan literatur. Well heal mag. 2020; 2(1): 187-192.

37.   Cacella M, Rajnik M, Aleem A, Dulebohn SC, Napoli RD. Feature, evaluation, and treatment of coronavirus (COVID-19). 2021. Diunduh dari: https://www.ncbi.nlm.nih.gov/books/NBK554776/

38.   Burhan E, Susanto AD et al. Pedoman tatalaksana COVID-19. Edisi 3. Jakarta: PDPI, PERKI, PAPDI, PERDATIN, IDAI; 2020.

39.   Perhimpunan Dokter Paru Indonesia. Pneumonia COVID-19 diagnosis dan tatalaksana di Indonesia. Edisi pertama. Jakarta; PDPI: 2020.

40.   Perhimpunan Dokter Paru Indonesia. Panduan praktik klinik pneumonia COVID-19 ringan. 2020. Diunduh dari https://klikpdpi.com/bukupdpi/wp-content/uploads/2020/04/A-PPK-Pneumonia-COVID-19-Ringan-1.pdf

41.   Perhimpunan Dokter Paru Indonesia. Panduan praktik klinik pneumonia COVID-19 berat dengan komplikasi. 2020. Diunduh dari https://klikpdpi.com/bukupdpi/wp-content/uploads/2020/04/C-PPK-Pneumonia-COVID-19-dengan-komplikasi-3.pdf

42.   Quaresima V, Ferrari M. COVID-19: efficacy of prehospital pulse oximetry for early detection of silent hypoxemia. BMC. 2020; 24: 1-2.

43.   Greenhalgh T, Knight M, Inada-Kim M, Fulop N, Leach J et al. Remote management of covid-19 using home pulse oximetry and virtual ward support. BMJ. 2021; 372(677): 1-8.

44.   Seeni R, Firzli T, Riddle M, Krasner C, Ashraf S, Siddiqui F. Using COVID-19 cycle threshold and other lab alues as predictors of hospitalization need. J med viral. 2021; 93: 3007-3014.

45.   Homayounieh F et al. Clinical and imaging features predict mortality in COVID-19 infection in iran. PloS ONE. 2020; 15(9). 1-14.

46.   Menteri Kesehatan Republik Indonesia. Pedoman Pencegahan dan Pengendalian. 2020. Diunduh dari: https://infeksiemerging.kemkes.go.id/download/KMK_No._HK.01.07-MENKES-413-2020_ttg_Pedoman_Pencegahan_dan_Pengendalian_COVID-19.pdf

47.   Perhimpunan Dokter Paru Indonesia. Panduan praktik klinik sindrom pernapasan pascaCOVID-19. Diunduh dari https://klikpdpi.com/bukupdpi/wp-content/uploads/2021/03/PPK-PascaCOVID-19-PDPI.pdf 16 Januari 2022

Universitas Kristen Indonesia

48. Walker M, Abbott J, Greene R, Shepard J, Vummidi D, Digumarthy S. Imaging Pulmonary Infection: Classic Signs and Patterns. American journal of roentgenology. 2014; 202: 479-492.

49. Matos M et al. Differential diagnoses of acute ground-glass opacity in chest computed tomography: pictorial essay. Einstein (São Paulo). 2021; 19: 1-8.

50. Wong et al. Frequency and distribution of chest radiographic findings in patients positive for COVID-19. J rad soc of north amr. 2020; 296(2): E72-E78.

51. National institute for health and care excellence. National Early Warning Score systems that alert to deteriorating adult patients in hospital. 2020. Diunduh dari: https://www.nice.org.uk/advice/mib205/resources/national-early-warning-score-systems-that-alert-to-deteriorating-adult-patients-in-hospital-pdf-2285965392761797

52. National Health Service. Procedure for Using the National Early Warning Score (NEWS) 2 for the Early Detection and Management of the Deteriorating Patient in Adults (aged 16 and above). 2019. Diunduh dari: https://www.tewv.nhs.uk/content/uploads/2019/09/NEWS-National-Early-Warning-Score-and-the-Early-Detection-and-Management-of-the-Deteriorating-Patient-age-16-and-above.pdf

53. Hare S, Tavare A, Dattani V, Musaddaq B, Cleverley B, Cash C et al. Validation of the British Society of Thoracic Imaging guidelines for COVID-19 chest radiograph reporting. Clinical radiology. 2020; 75: 710e9-710e14.

54. Setiawati R et al. Modified chest x-ray scoring system in evaluating severity of COVID-19 patient in Dr. Soetomo General Hospital Surabaya, Indonesia. IJGM. 2021; 14: 2407-2412.

55. Sathi S et al. Role of chest x-ray in coronavirus disease and correlation of radiological features with clinical outcomes in indian patients. Hindawi. 2021; 1-8.

56. Kerpel A et al. Diagnostic and Prognostic Value of Chest Radiographs for COVID-19 at Presentation. Wes jr eme med. 2020; 21(5): 1067-1075.

57. Pusparini. Tes serologi dan polimerase chain reaction (PCR) untuk deteksi SARS-CoV-2/COVID-19. J biomed kes. 2020; 3: 46-8.

Universitas Kristen Indonesia

58.   PDS Patklin. Panduan tatalaksana pemeriksaan NAAT (Nucleic Acid Amplification Test) SARS-CoV-2. 2021. Diunduh dari https://www.pdspatklin.or.id/assets/files/pdspatklin_2021_05_03_20_47_08.pdf

59.   Perhimpunan Dokter Paru Indonesia. Panduan praktik klinik pneumonia COVID-19 berat. 2020. Diunduh dari https://klikpdpi.com/bukupdpi/wp-content/uploads/2020/04/B-PPK-Pneumonia-COVID-19-Berat-3.pdf

60.   Sethurahman N, Jeremiah S, Ryo A. Interpreting diagnostic tests for SARS-CoV-2. AMA. 2020; 323(22): 2249-2251.

61.   Liu Y, Yan L, Wan L, Xiang T, Le A, Liu J et al. Viral dynamics in mild and severe cases of COVID-19. 2020. Diunduh dari: https://www.thelancet.com/journals/laninf/article/PIIS1473-3099(20)30232-2/fulltext

62.   Abdulrahman A, Mallah S, Alawadhi A, Perna S et al. Association between RT-PCR Ct values and COVID-19 new daily cases: A multicenter cross-sectional study. 2020. Diunduh dari: https://www.medrxiv.org/content/10.1101/2020.12.07.20245233v1.full.pdf+html

63.   Asai N, Sakanashi D, Ohashi W, Nakamura A, Yamada A, Kawamoto Y, Miyazaki N et al. Could threshold cycle value correctly reflect the severity of novel coronavirus disease 2019 (COVID-19)?. J infect chemother. 2021; 27: 117-9.

64.   Trunfio M, Venuti F, Alladio F, Longo B, Burdino E, Cerutti F, Ghisetti V et al. Diagnostic SARS-CoV-2 cycle threshold value predicts disease severity, survival, and six-month sequelae in COVID-19 symptomatic patients. MDPI. 2021; 13: 1-14.

65.   Sutrisno. Rehabilitasi medik pasca menderita COVID-19. Edisi pertama. Surabaya; Airlangga university press: 2021.

66.   Prabawa I, Silakarma D, Manuaba I, Widnyana M, Jeviana A. Chest therapy and breathing exercise in COVID-19. Bali med j. 2021; 10(2): 495-498.

67.   Chamorroa EM, Tascón AD, Sanz LI, Vélez SO, Nacenta SB. Radiologic diagnosis of patients with COVID-19. Radiologia 63. 2021; 56-73.

68.   Siddiq M, Rathore F, Clegg D, Rasker J. Pulmonary Rehabilitation in COVID-19 patients: a scoping review of current practice and its application during the pandemic. Turk j phys med rehab. 2020; 66(4): 480-494.

69.   Ariza R, Messah AD, Sinaga F, Wahyudi A, Pratama SA, Annisa I. Korelasi gambaran radiografi toraks dengan karakteristik klinis pasien terkonfirmasi Covid-19. J ilmu Kesehatan. 2020; 2(1): 15-22.

70.   Badan Pusat Statistik Kota Bandung. Administrasi penduduk kecamatan cinambo menurut jenis kelamin (jiwa), 2019-2021. 2022. Diunduh dari: https://bandungkota.bps.go.id/indicator/12/275/1/administrasi-penduduk-kecamatan-cinambo-menurut-jenis-kelamin.html

71.   Hussain A et al. Chest X-ray findings in COVID-19 patients: a descriptive study. Int j adv in medicine. 2021; 8(5): 617-620.

72.   Putri NA, Putra AE, Mariko R. Hubungan Usia, Jenis Kelamin Dan Gejala Dengan Kejadian COVID-19 di Sumatera Barat. J mka fk unand. 2021; 41(2): 104-111.

73.   Soto A et al. Mortality and associated risk factors in patients hospitalized due to COVID-19 in a Peruvian reference hospital. PLoS ONE. 2022; 17(3): 1-15.

74.   Susanto et al. Epidemiological and clinical features of COVID-19 patients at National Emergency Hospital Wisma Atlet Kemayoran, Jakarta, Indonesia. J kesmas nasional. 2021; 16: 11-6.

75.   Ardian R, Yovi I, Wijaya D, Fauzi ZA, Savira M. The correlation between cycle threshold polymerase chain reaction COVID-19 with the extent of chest X-ray abnormalities and D-dimer in COVID-19 patients at Arifin Achmad General Hospital Riau Province. J. 190.

76.   Zheng Q et al. Clinical and radiological features of novel coronavirus pneumonia. J of xray science and tech. 2020; 28: 391-404.

77.   Sutaryo, Yang N, Sagoro L, Sabrina DS. Buku praktis penyakit virus corona 19 (Covid-19). Edisi pertama. Yogyakarta: Gadjah mada university press; 2020. p.28-9.

78.   Cleverley J, Piper J, Jones M. The role of chest radiography in confirming covid-19 pneumonia. BMJ. 2020; 370: m2426.

79. Tonglolangi OS, Pratiningrum M, Yadi. Hubungan gejala klinis dengan nilai Ct pada pemeriksaan real time PCR SARS-CoV-2. J ked mulawarman. 2021; 8(3): 89-99.

80. Zheng S, Fan J, Yu F, et al. Viral load dynamics and disease severity in patients infected with SARS-CoV-2 in Zhejiang province, China, January-March 2020: retrospective cohort study. BMJ. 2020; 369.

81. Samadizadeh S et al. COVID-19: Why does disease severity vary among individuals. Respiratory med 180. 2021; 1-8.

82. Zanza C et al. Cytokine storm in COVID-19: immunopathogenesis and therapy. MDPI. 2022; 58: 1-14.

83. Zein SE et al. SARS-CoV-2 infection: Initial viral load (iVL) predicts severity of illness/outcome, and declining trend of iVL in hospitalized patients corresponds with slowing of the pandemic. PloS ONE. 2021; 1-13.

84. Kurniyanto et al. Factors associated with death and ICU referral among COVID-19 patients hospitalized in the secondary referral academic hospital in East Jakarta, Indonesia. J clinical vir plus 2. 2022.

85. Parasher A. COVID-19: Current understanding of its pathophysiology, clinical presentation and treatment. Postgrad med j. 2021; 97: 312-320.

86. Knipe H. Pulmonary opacification. 2020. Diunduh dari: https://radiopaedia.org/articles/pulmonary-opacification

87. Rahman A, Munir SM, Yovi I, Makmur A. The relationship of chest x-ray in COVID-19 patients and disease severity in arifin achmad general hospital riau. J respirasi. 2021; 7(3): 114-121.

88. Yasin R, Gouda W. Chest X-ray findings monitoring COVID-19 disease course and severity. Egyptian j rad and nuclear med. 2020; 51: 1-18.

89. Ramadhan P. Tinjauan pustaka 1 diagnosis COVID-19. 2020; 5-10.

90. Bakhtiar A, Maranatha R. Acute respiratory distress syndrome. J respirasi. 2018; 4(2): 51-60.

91. Clinical Features of 85 Fatal Cases of COVID-19 from Wuhan. American j resp and cri care med. 2020; 201(11): 1372-9.

Universitas Kristen Indonesia

92.   Kaleemi R et al. The association of chest radiographic findings and severity scoring with clinical outcomes in patients with COVID-19 presenting to the emergency department of a tertiary care hospital in Pakistan. PloS ONE. 2021; 16(1): 1-11.

93.   Kaufman AE, Naidu S, Ramachandran S, Kaufman DS, Fayad ZA, Mani V. Review of radiographic findings in COVID-19. World j radiol. 2020; 12(8): 142-155.

94.   Caspella M, Rajnik M, Aleem A, Dulebohn S, Napoli R. Features, evaluation, and treatment of Coronavirus (COVID-19). 2022. Diunduh dari https://www.ncbi.nlm.nih.gov/books/NBK554776/#_article-52171_s22_

95.   Mesquita R et al. Clinical manifestations of COVID-19 in the general population: systematic review. Springer. 2020.

96.   Baj J et al. COVID-19: Specific and Non-Specific Clinical Manifestations and Symptoms: The Current State of Knowledge. J of clinical med. 2020; 9: 1-22.

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