

DAFTAR PUSTAKA

1. Giovoni O, Agustina H, Djajakusumah TM. Karakteristik Tumor Mediastinum di RSUP Dr. Hasan Sadikin Bandung. *Journal of Medicine and Health*. 2018; 2(2): 773-9.
2. Perhimpunan Dokter Paru Indonesia. Tumor Mediastinum: Pedoman Diagnosis dan Penatalaksanaan di Indonesia. Edisi ke 1. Jakarta: Badan Penerbit FKUI. 2003;2-13.
3. Dixit R, Shah NS, Goyal M, Patil CB, Panjabi M, Gupta RC, et al. Diagnostic evaluation of mediastinal lesions. *Lung India*. 2017; 34(4): 341-8.
4. Asgary MA, Aghajanzadeh M, Hemmati H, Jafari M. Epidemiology of Mediastinal Tumors during Six Year (2006-2012) In Rasht City. *Acta Medica Mediterranea*. 2016; 32: 1244-47.
5. Broaddus VC, Mason RJ, Ernst JD, Jr TEK, Lazarus SC, Murray JF et al (2016). Murray & Nadel's Textbook of Respiratory Medicine. Elsevier, p: 1478-95.
6. Singh G, Amin Z, Wuryantoro, Wulani V, Shatri H. Profile of Mediastinal Mass patients and Factors Associated With Mortality During Hospitalization in Cipto Mangunkusumo Hospital. *Acta Med Indonesiana*. 2013; 45: 3-10.
7. Pratama S, Syahrudin E, Hudoyo A. Karakteristik tumor mediastinum berdasarkan keadaan klinis, gambaran CT scan dan petanda tumor di rumah sakit Persahabatan. Jakarta: FKUI. 2008: 4-21.
8. Alhamidah M. Asuhan Keperawatan pada Pasien Post Sternotomi Debulking Tumor Mediastinum Tipe Timoma dengan Penerapan Manajemen Nyeri Non Farmakologis. [Skripsi] Padang: Universitas Andalas. 2019: 6.
9. Aroor AK, Prakasha RS, Seshadri S, Teerthanath S, Raghurah U. A study of clinical characteristics of mediastinum mass. *Journal of clinical and diagnostic research*. 2014; 8(2): 77-80.
10. Syahrudin E, Hudoyo A, Jusuf A. Penatalaksanaan tumor mediastinum ganas. Departemen Pulmonologi dan Ilmu Kedokteran Respirasi. FKUI- RS Persahabatan, Jakarta. 2007: 2-12.
11. Araki T, Nishino M, Gao W, Dupuis J, Washko GR, Hunninghake GM et al. Anterior Mediastinal Masses in the Framingham Heart Study. *European Journal of Radiologi Open*. 2015; 2: 26-31.

12. Dutta P, Patel KKR, Choudhury PR. Mediastinal Masses: A Radiological Study of 50 Cases. *IJBR*. 2014; 5(7): 468-73.
13. Sakka D, Smadhi H, Tkhayat AB, Kamoun H, Akrouf I, Greb D, et al. Mediastinal masses: Clinical, radiological and pathological analysis. *European Respiratory Journal*. 2018; 52(62): 1.
14. Pandey S, Jaipal U, Mannan N, Yadav R. Diagnostic accuracy of multidetector computed tomography scan in mediastinal masses assuming histopathological findings as gold standard. *Pol J Radiol*. 2018; 83: e234.
15. Amin Z. Demographic, Clinic, Radiologic, and Histopathologic Pattern of Patient with Mediastinal Mass who Died during Treatment at Cipto Mangunkusumo Hospital Jakarta. *Indonesian Journal of Cancer*. (2013a); 7(1): 7-13.
16. Marshal. Jenis dan distribusi massa mediastinum serta permasalahan operasinya di RS. Persahabatan Jakarta. Tesis program studi ilmu bedah toraks kardiovaskuler Indonesia. Jakarta. 2002: 4.
17. Amin Z. Characteristics of Mediastinal Tumor Patients in Cipto Mangunkusumo National Hospital Jakarta. *Indonesian Journal of Cancer*. (2013b); 7(2): 69-72.
18. Bhalla S, Maron E (2019). Approach to Imaging of Mediastinal Conditions in the Adult. In: Hodler J, Kubik-Huch RA, Schulthess GKV, editors. *Disease of the chest, breast, heart and vessels 2019-2022*. Switzerland: Springer Open, p: 27-35.
19. Roden AC, Moreira AL (2017). *Mediastinal Lesions: Diagnostic pearls for interpretation of small biopsies and cytology*. Switzerland: Springer, p: 8.
20. Maranatha D, Yuniati SK. Seorang Laki-Laki dengan Tumor Mediastinum Posterior (Malignant Peripheral Nerve Sheath Tumor). *Jurnal Respirasi*. 2016; 2(3): 82.
21. Marx A, Chan JKC, Coindre JM, Detterbeck F, Girard N, Harris NL, et al. The 2015 World Health Organization Classification of Tumors of the Thymus Continuity and Changes. *Journal of Thoracic Oncology*. 2015; 10(10): 1383-95.
22. PDPI (2017). Penyebab dan Cara Mengobati Tumor Mediastinum. Tersedia di: URL: <http://klikpdpi.com/index.php?mod=article&sel=7894> –Diakses Januari 2020.
23. Hidayat AZ. Perbedaan Epidemiologi dan Klinikopatologi Kanker Paru antara Laki-laki dan Perempuan. [Skripsi] Padang: Universitas Andalas. 2016: 9.
24. Amir DB. Kelainan Kelenjar Timus pada Miastenia Gravis. [Skripsi] Bandung: Universitas Kristen Maranatha. 2005: iv.

25. Ekowati A, Astuti L. Gambaran dan stadium timoma pada CT Scan. *Jurnal Radiologi Indonesia*. 2017; 3(1): 10-17.
26. Uchida K, Okada T, Honda S, Miyagi H, Kobayashi R, Iguchi A, et al. Giant Mediastinal Neurofibroma in a Child with Neurofibromatosis Type I. *Surgical Science*. 2012; 3: 564-7.
27. Chira RM, Chira A, Mircea PA, Valean S. Mediastinal masses-transthoracic ultrasonography aspects. *Medicine*. 2017; 96(49): 1.
28. Shaham D, Goitein O, Vazquez MF, Libson E, Sherman Y, Henschke CI, et al. Biopsy of mediastinal tumors: needle biopsy versus mediastinoscopy. Pro needle biopsy. *Journal of Bronchoscopy*. 2001; 8: 132-8.
29. Rabbani M, Sarrami AH. Computed tomography-guided percutaneous core needle biopsy for diagnosis of mediastinal mass lesions. *Departemen radiologi Rumah Sakit Alzahra, Iran*. 2016: 3.
30. Kleger A, Bommer M, Kunze M, Klaus J, Leithaeuser F, Wegener M, et al. First Reported Case of Disease: Peliosis Hepatis as Cardinal Symptom of Hodgkin's Lymphoma. *The Oncologist*. 2009; 14(1088): 1092.
31. Roden AC, Zynger D. Mediastinum Tymoma. *Pathology Outlines*. 2020: 26.
32. Gu L, Zhang L, Hou N, Li M, Shen X, Xie X, et al. Clinical and radiographic characterization of primary seminomas and nonseminomatous germ cell tumors. *Nigeria Journal of Clinical Practice*. 2019; 3(22): 346.
33. Nakazono T, White CS, Yamasaki F, Yamaguchi K, Egashira R, Irie H, et al. MRI Finding of Mediastinal Neurogenic Tumors. *American Roentgen Ray Society*. 2011; 197: W651.
34. Komite Nasional Penanggulangan Kanker. Panduan Nasional Penanganan Kanker Limfoma Non Hodgkin. Versi 1. *KKRI*; 2015: 14.
35. Maya IPGNI, Rasmawati MLM. Limfoma Hodgkin. [Thesis] Bali: Universitas Udayana. 2017:14.
36. Risnawati, Wulandari L. Tumor Medistinum Anterior (Yolk Sac Tumor) pada seorang laki-laki dewasa muda. *Jurnal Respirasi*. 2016; 2(2): 45-51.
37. Terawi A. Redefining the International Germ Cell Collaboration Group Classification in advance Non Seminoma. *Philippine Endourological Society*. <https://endourology.ph/2019/09/29/esmo-2019-invited-discussant-redefining-the-international-germ-cell-cancer-collaborative-group-classification-in-advanced-non-seminoma/> –Diakses Januari 2020.

38. Yanik F, Karamustafaoglu YA, Yoruk Y. A rare mediastinal occurrence of neuroblastoma in an adult. Department of Thoracic Surgery, Trakya Üniversitesi Tıp Fakültesi, Edirne, Turkey. 2017; 2.
39. Kapoor A, Singhal MK, Narayan S, Beniwal S, Kumar HS. Mediastinal schwannoma: A clinical, pathologic, and imaging review. South Asian Journal of Cancer. 2015; 4(2): 104-5.
40. Nasit JG, Patel M, Parikh B, Shah M, Davara K. Anterior mediastinal masses: A study of 50 cases by fine needle aspiration cytology and core needle biopsy as a diagnostic procedure. South Asian Journal of Cancer. 2013; 2(1): 8.

