

DAFTAR PUSTAKA

1. Unlu MT, Kostek M, Aygun N, Isgor A, Uludag M. Non-Toxic Multinodular Goiter: From Etiopathogenesis to Treatment. *SiSli Etfal Hastanesi Tip Bulteni / The Medical Bulletin of Sisli Hospital*. 2022;56(1):21–40.
2. Syahriani A, Adi Soelistijo S, Hari Susilo D, Susanto H. Profile of Thyroid Disease at the Endocrine Clinic, Dr. Soetomo General Academic Hospital period January 2019 – December 2020. *International Journal of Research Publications*. 2022 Dec 1;115(1):113–21.
3. Cullinane C, Evoy D, McDermott E, Prichard R. The Surgical Management of Retrosternal Goiter; an Ongoing Controversy. *World Journal of Surgery and Surgical Research [Internet]*. 2021 [cited 2024 Mar 1];4(1). Available from: <https://www.surgeryresearchjournal.com/open-access/the-surgical-management-of-retrosternal-goiter-an-ongoing-controversy-7805.pdf>
4. Doulaptsi M, Karatzanis A, Prokopakis E, Velegrakis S, Loutsidi A, Trachalaki A, et al. Substernal goiter: Treatment and challenges. Twenty-two years of experience in diagnosis and management of substernal goiters. *Auris Nasus Larynx*. 2019 Apr;46(2):246–51.
5. Idrees S, Mayilvaganan S. The Imminent Sign of SVC Syndrome Secondary to Retrosternal Goiter. *Journal of Endocrine Surgery*. 2021;21(4):118–22.
6. Liddy W, Netterville JL, Soyly S, Randolph GW. Surgery of Cervical and Substernal Goiter. In: *Surgery of the Thyroid and Parathyroid Glands*. 3rd ed. Elsevier; 2021. p. 53-69.e6.
7. Vaiman M, Bekerman I, Basel J, Peer M. Surgical approach to the intrathoracic goiter. *Laryngoscope Investig Otolaryngol*. 2018 Apr 25;3(2):127–32.

8. Sakr MF. Retrosternal Goiter. In: *Thyroid Disease*. Cham: Springer International Publishing; 2020. p. 305–44.
9. Tikka T, Nixon IJ, Harrison-Phipps K, Simo R. Predictors of the need for an extracervical approach to intrathoracic goitre. *BJS Open*. 2019 Apr 26;3(2):174–9.
10. Huins CT, Georgalas C, Mehrzad H, Tolley NS. A new classification system for retrosternal goitre based on a systematic review of its complications and management. *International Journal of Surgery*. 2008 Feb;6(1):71–6.
11. Varshney S. Retrosternal goitre and its management. *IP Journal of Otorhinolaryngology and Allied Science*. 2021 Aug 28;4(2):38–45.
12. Suh I, Sosa JA. Thyroid. In: *Sabiston Textbook of Surgery*. 21st ed. Elsevier; 2022. p. 873–920.
13. Wiseman SM. Thyroid and parathyroid glands. In: *Gray's Surgical Anatomy*. Elsevier; 2020. p. 118–30.
14. Knobel M. An overview of retrosternal goiter. *J Endocrinol Invest*. 2021 Apr 11;44(4):679–91.
15. Ríos A, Rodríguez JM, Balsalobre MD, Tebar FJ, Parrilla P. The value of various definitions of intrathoracic goiter for predicting intra-operative and postoperative complications. *Surgery*. 2010 Feb;147(2):233–8.
16. Hanson MA, Shaha AR, Wu JX. Surgical approach to the substernal goiter. *Best Pract Res Clin Endocrinol Metab*. 2019 Aug;33(4):101312.
17. Tsilimigras DI, Patrini D, Antonopoulou A, Velissaris D, Koletsis E, Lawrence D, et al. Retrosternal goitre: the role of the thoracic surgeon. *J Thorac Dis*. 2017 Mar;9(3):860–3.

18. Unlu MT, Aygun N, Kostek M, Isgor A, Uludag M. Substernal goiter: from definitions to treatment. *SiSli Etfal Hastanesi Tip Bulteni / The Medical Bulletin of Sisli Hospital*. 2022;56(2):167–76.
19. Koeppen B. The Thyroid Gland. In: *Berne & Levy Physiology*. 8th ed. Elsevier; 2024. p. 743–55.
20. Bastien AJ, Ho AS. Surgical Management of Substernal Thyroid Goiters. *Otolaryngol Clin North Am*. 2024 Feb;57(1):39–52.
21. PERABOI. Panduan Penatalaksanaan Nodul dan Kanker Tiroid. In: *Panduan Penatalaksanaan Kanker*. PERABOI; 2020. p. 45–73.
22. Simó R, Nixon IJ, Vander Poorten V, Quer M, Shaha AR, Sanabria A, et al. Surgical management of intrathoracic goitres. *European Archives of Oto-Rhino-Laryngology*. 2019 Feb 30;276(2):305–14.
23. Dahlan MS. *Besar Sampel dan Cara Pengambilan Sampel*. Tiga. Jakarta: Salemba Medika; 2013.
24. Can AS, Nagalli S. Substernal Goiter [Internet]. StatPearls Publishing. 2025 [cited 2025 Mar 18]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557416/>
25. Sanders LE. Mediastinal Goiters. *Archives of Surgery*. 1992 May 1;127(5):609.
26. Michel LA, Bradpiece HA. Surgical management of substernal goitre. *Journal of British Surgery*. 1988 Jun 1;75(6):565–9.
27. Allo MD, Thompson NW. Rationale for the operative management of substernal goiters. *Surgery*. 1983 Dec;94(6):969–77.
28. Sahbaz NA, Tatal F, Aksakal N, Acar S, Aksu KI, Barbaros U, et al. Cancer Frequency in Retrosternal Goiter. *Am Surg*. 2017 Dec 1;83(12):1390–3.

29. Di Crescenzo V, Vitale M, Valvano L, Napolitano F, Vatrella A, Zeppa P, et al. Surgical management of cervico-mediastinal goiters: Our experience and review of the literature. *International Journal of Surgery*. 2016 Apr;28:S47–53.
30. Makde MM, Kamal MM, Chhadi TS, Sathawane PR. Thyroid Malignancy in Long Standing Multinodular Goitre A Case Series with Review of Literature. *Annals of Pathology and Laboratory Medicine*. 2020 May 28;7(5):C62-65.
31. Bonnefond S, Davies TF. Thyroid Cancer—Risks and Causes. *Oncology & Hematology Review (US)*. 2014;10(02):144.
32. Pellegriti G, Frasca F, Regalbuto C, Squatrito S, Vigneri R. Worldwide Increasing Incidence of Thyroid Cancer: Update on Epidemiology and Risk Factors. *J Cancer Epidemiol*. 2013;2013:1–10.
33. Moten AS, Thibault DP, Willis AW, Willis AI. Demographics, disparities, and outcomes in substernal goiters in the United States. *The American Journal of Surgery*. 2016 Apr;211(4):703–9.