

References

1. Bonvalot S, Rivoire M, Castaing M, Stoeckle E, Le Cesne A, Blay JY, et al. Primary retroperitoneal sarcomas: a multivariate analysis of surgical factors associated with local control. *J Clin Oncol.* 2009;27(1):31-7.
2. Gronchi A, Lo Vullo S, Fiore M, Mussi C, Stacchiotti S, Collini P, et al. Aggressive surgical policies in a retrospectively reviewed single-institution case series of retroperitoneal soft tissue sarcoma patients. *J Clin Oncol.* 2009;27(1):24-30.
3. Smith MJ, Ridgway PF, Catton CN, Cannell AJ, O'Sullivan B, Mikula LA, et al. Combined management of retroperitoneal sarcoma with dose intensification radiotherapy and resection: long-term results of a prospective trial. *Radiother Oncol.* 2014;110(1):165-71.
4. Akagündüz B, Akın Telli T, Yıldırım HÇ, Göksu SS, Demir N, Hafizoğlu E, et al. Factors affecting survival in retroperitoneal sarcomas treated with upfront surgery: A real-world study by Turkish Oncology Group. *UHOD-Uluslararası Hematoloji-Onkoloji Dergisi.* 2021.
5. Bredbeck BC, Delaney LD, Kathawate VG, Harter CA, Wilkowski J, Chugh R, et al. Factors associated with disease-free and abdominal recurrence-free survival in abdominopelvic and retroperitoneal sarcomas. *Journal of Surgical Oncology.* 2022.
6. Bremjit PJ, Jones RL, Chai X, Kane G, Rodler ET, Loggers ET, et al. A contemporary large single-institution evaluation of resected retroperitoneal sarcoma. *Annals of surgical oncology.* 2014;21(7):2150-8.
7. Callegaro D, Raut CP, Ng D, Strauss DC, Honoré C, Stoeckle E, et al. Has the outcome for patients who undergo resection of primary retroperitoneal sarcoma changed over time? A study of time trends during the past 15 years. *Annals of Surgical Oncology.* 2021;28(3):1700-9.
8. Chouliaras K, Senehi R, Ethun CG, Poultides G, Grignol V, Clarke CN, et al. Role of radiation therapy for retroperitoneal sarcomas: An eight-institution study from the US Sarcoma Collaborative. *Journal of surgical oncology.* 2019;120(7):1227-34.
9. Chouliaras K, Senehi R, Ethun CG, Poultides G, Tran T, Grignol V, et al. Recurrence patterns after resection of retroperitoneal sarcomas: an eight-institution study from the US Sarcoma Collaborative. *Journal of surgical oncology.* 2019;120(3):340-7.
10. Datta J, Ecker BL, Neuwirth MG, Geha RC, Fraker DL, Roses RE, et al. Contemporary reappraisal of the efficacy of adjuvant chemotherapy in resected retroperitoneal sarcoma: evidence from a nationwide clinical oncology database and review of the literature. *Surgical Oncology.* 2017;26(2):117-24.
11. Gholami S, Jacobs CD, Kapp DS, Parast LM, Norton JA. The value of surgery for retroperitoneal sarcoma. *Sarcoma.* 2009;2009.
12. Gronchi A, Lo Vullo S, Fiore M, Mussi C, Stacchiotti S, Collini P, et al. Aggressive surgical policies in a retrospectively reviewed single-institution case series of retroperitoneal soft tissue sarcoma patients. *Journal of clinical oncology.* 2009;27(1):24-30.
13. Gronchi A, Miceli R, Colombo C, Stacchiotti S, Collini P, Mariani L, et al. Frontline extended surgery is associated with improved survival in retroperitoneal low-to intermediate-grade soft tissue sarcomas. *Annals of oncology.* 2012;23(4):1067-73.
14. Gronchi A, Strauss DC, Miceli R, Bonvalot S, Swallow CJ, Hohenberger P, et al. Variability in patterns of recurrence after resection of primary retroperitoneal sarcoma (RPS). *Annals of surgery.* 2016;263(5):1002-9.
15. Kilkenny 3rd J, Bland KI, Copeland 3rd E. Retroperitoneal sarcoma: the University of Florida experience. *Journal of the American College of Surgeons.* 1996;182(4):329-39.
16. Klooster B, Rajeev R, Chrabaszcz S, Charlson J, Miura J, Bedi M, et al. Is long-term survival possible after margin-positive resection of retroperitoneal sarcoma (RPS)? *Journal of Surgical Oncology.* 2016;113(7):823-7.

17. Ma SJ, Oladeru OT, Farrugia MK, Shekher R, Iovoli AJ, Singh AK. Evaluation of preoperative chemotherapy or radiation and overall survival in patients with nonmetastatic, resectable retroperitoneal sarcoma. *JAMA network open*. 2020;3(11):e2025529-e.
18. Meric F, Milas M, Hunt KK, Hess KR, Pisters PW, Hildebrandt G, et al. Impact of neoadjuvant chemotherapy on postoperative morbidity in soft tissue sarcomas. *Journal of clinical oncology*. 2000;18(19):3378-83.
19. Miura J, Charlson J, Gamblin T, Eastwood D, Banerjee A, Johnston F, et al. Impact of chemotherapy on survival in surgically resected retroperitoneal sarcoma. *European Journal of Surgical Oncology (EJSO)*. 2015;41(10):1386-92.
20. Perez EA, Gutierrez JC, Moffat FL, Franceschi D, Livingstone AS, Spector SA, et al. Retroperitoneal and truncal sarcomas: prognosis depends upon type not location. *Annals of Surgical Oncology*. 2007;14(3):1114-22.
21. Saracoglu C, Akyuz C, Gulmez M. Retrospective analysis of pelvic and retroperitoneal sarcomas. *Ann Ital Chir*. 2022;93(2):195-201.
22. Schwartz PB, Vande Walle K, Winslow ER, Ethun CG, Tran TB, Poultides G, et al. Predictors of disease-free and overall survival in retroperitoneal sarcomas: a modern 16-year multi-institutional study from the United States Sarcoma Collaboration (USSC). *Sarcoma*. 2019;2019.
23. Singer S, Corson JM, Demetri GD, Healey EA, Marcus K, Eberlein TJ. Prognostic factors predictive of survival for truncal and retroperitoneal soft-tissue sarcoma. *Annals of surgery*. 1995;221(2):185.
24. Stahl J, Corso C, Park H, An Y, Rutter C, Han D, et al. The effect of microscopic margin status on survival in adult retroperitoneal soft tissue sarcomas. *European Journal of Surgical Oncology (EJSO)*. 2017;43(1):168-74.
25. Zhuang A, Lu W, Fang Y, Ma L, Xu J, Wang J, et al. Prognostic Factors and Nomogram Construction for First Local Recurrent Retroperitoneal Sarcoma Following Surgical Resection: A Single Asian Cohort of 169 Cases. *Frontiers in Oncology*. 2022;12.
26. Li X, Wu T, Xiao M, Wu S, Min L, Luo C. Adjuvant therapy for retroperitoneal sarcoma: a meta-analysis. *Radiation Oncology*. 2021;16(1):1-11.