

References

S-335

1. Foreman M, Foster D, Gillam W, Ciesla C, Lamprecht C, Lucke-Wold B. Management Considerations for Cervical Corpectomy: Updated Indications and Future Directions. *Life (Basel)*. 2024;14(6):651.
2. Del Pino-Camposeco J, Villanueva-Castro E, Deustúa-Hernández D, et al. Resection of thoracic plasmacytoma and corpectomy through the anterolateral thoracic approach: A case report. *Cureus*. 2023;15(12):e50627.
3. Grobost P, Boudissa M, Kerschbaumer G, Ruatti S, Tonetti J. Early versus delayed corpectomy in thoracic and lumbar spine trauma. A long-term clinical and radiological retrospective study. *Orthop Traumatol Surg Res*. 2020;106(2):261-267.
4. Yu H, Li X, Chen S, et al. Comparative effectiveness and safety of anterior cervical corpectomy with fusion, laminoplasty, and laminectomy and instrumented fusion for ossification of the posterior longitudinal ligament: A systematic review and network meta-analysis. *J Invest Surg*. 2022;35(3):667-676.
5. Babici D, Johansen PM, Echeverry N, Mantripragada K, Miller T, Snelling B. Low anterior cervical approach without sternotomy or clavicle resection for upper thoracic vertebra corpectomy. *Cureus*. 2021;13(11):e19329.
6. Chavira Torres OA, Cojuc-Konigsberg G, Becerril Vargas E, et al. Giant cell tumor of the thoracic spine in a young female patient in a México city spine center: A case report. *Am J Case Rep*. 2023;24:e939086.
7. Jung JM, Hyun SJ, Kim KJ. Surgical impacts of metastatic non-small cell lung cancer to the thoracic and lumbar spine. *J Korean Med Sci*. 2021;36(7):e52.
8. Le H, Barber J, Phan E, Hurley RK Jr, Javidan Y. Minimally invasive lateral corpectomy of the thoracolumbar spine: A case series of 20 patients. *Global Spine J*. 2022;12(1):29-36.
9. Byvaltsev VA, Kalinin AA, Polkin RA, Shepelev VV, Aliyev MA, Dyussembekov YK. Minimally invasive corpectomy and percutaneous transpedicular stabilization in the treatment of patients with unstable injuries of

the thoracolumbar spine: Results of retrospective case series. *J Craniovertebr Junction Spine*. 2021;12(3):294-301.

10. Hirai T, Yoshii T, Sakai K, et al. Anterior cervical corpectomy with fusion versus anterior hybrid fusion surgery for patients with severe ossification of the posterior longitudinal ligament involving three or more levels: A retrospective comparative study. *J Clin Med*. 2021;10(22):5315.