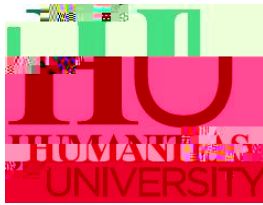
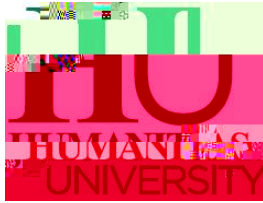




www.hunimed.eu



- W Christopher Newman, Mark H Bilsky. Fifty-year history of the evolution of spinal metastatic disease management. *J Surg Oncol.* (2022) Oct;126(5):913-920. doi: 10.1002/jso.27028.
- José Manuel Orenday-Barraza, María José Cavagnaro, Mauricio J. Avila, Isabel M. Strouse, Aaron Dowell, Haroon Kisana, Naushaba Khan, Robert Ravinsky, Ali A. Baaj. 10-Year Trends in the Surgical Management of Patients with Spinal Metastases: A Scoping Review. *World Neurosurg.* (2022) 157:170- 86. <https://doi.org/10.1016/j.wneu.2021.10.086>
- Anders Lideståhl, Emil Fredén , Albert Siegbahn, Gracinda Johansson and Pehr A. Lind. Dosimetric Comparison of Conventional Radiotherapy, Volumetric Modulated Arc Therapy, and Proton Beam Therapy for Palliation of Thoracic Spine Metastases Secondary to Breast or Prostate Cancer. *Cancers* (2023), 15(24),5736; <https://doi.org/10.3390/cancers15245736>
- Cameron W Swanick, Michael H Shang, Kevin Erhart, Jonathan Cabrera, James Burkavage, Tomas Dvorak, Naren Ramakrishna, Zhiqiu Li, Amish Shah, Sanford L Meeks, Omar A Zeidan, Patrick Kelly. Advancing the Role of Proton Therapy for Spine Metastases Through Diagnostic Scan Based Planning. *Int J Part Ther.* (2023) Nov 8;10(2):85-93. doi: 10.14338/IJPT 23-00005.1. eCollection 2023 Fall.
- Chengyu Shi, Haibo Lin, Sheng Huang, Weijun Xiong, Lei Hu, Isabelle Choi, Robert Press, Shaakir Hasan, Charles Simone, Arpit Chhabra. Comprehensive Evaluation of Carbon Fiber-Reinforced Polyetheretherketone (CFR-PEEK) Spinal Hardware for Proton and Photon Planning. *Technol Cancer Res Tr*



Humanitas University
Via Rita Levi Montalcini, 4
20072 Pieve Emanuele (MI) Italy
Tel +39 0282241 - Fax +39 0282242394
info@hunimed.eu
hunimed.eu
CF 97692990159

www.hunimed.eu