

References

- External beam radiation therapy (EBRT). (n.d.). [Image]. *Provincial Health Services Authority*. Retrieved November 22, 2024, from <http://www.bccancer.bc.ca/our-services/treatments/radiation-therapy/external-beam-radiation-therapy>
- GenesisCare UK. (2021, July 2). *ViewRay MRIdian MR linac explained*. [Video]. YouTube. <https://www.youtube.com/watch?v=Uu261Oef3Pg>
- GeneisCare UK. (2021). MRI linear accelerator targeting tumor volume in specific breathing range for lung treatment. [Image]. *YouTube*. Retrieved November 22, 2024, from <https://www.youtube.com/watch?v=Uu261Oef3Pg>
- New system will reduce treatment times and make MR-guided radiation therapy a treatment option for a wider range of patients. (2022). MRI linear accelerator. [Image]. *Henry Ford Health*. Retrieved November 22, 2024, from <https://www.henryford.com/news/2022/06/viewray-mridian-a3i>
- Ladbury, C., Amini, A., Schwer, A., Liu, A., Williams, T., & Lee, P. (2023). Clinical applications of magnetic resonance-guided radiotherapy: a narrative review. *Cancers*, *15*(11), 2916. <https://doi.org/10.3390/cancers15112916>
- Ng, J., Gregucci, F., Pennell, R., Nagar, H., Golden, E., Knisely, J., Sanfilippo, N., & Formenti, S. (2023). MRI-LINAC: A transformative technology in radiation oncology. *Frontiers in Oncology*, *13*, 1117874. <https://doi.org/10.3389/fonc.2023.1117874>
- Ng, J., Gregucci, F., Pennell, R., Nagar, H., Golden, E., Knisely, J., Sanfilippo, N., & Formenti, S. (2023). Patient receiving prone breast irradiation with an MRI image in the axial plane

and sagittal plane. [Image]. *Frontiers in Oncology*. Retrieved November 22, 2024, from <https://doi.org/10.3389/fonc.2023.1117874>

Michels, M. (2023). Radiation oncology. In Rollins, J. H., Long, B. W., & Curtis, T (Eds.), *Merrill's atlas of radiographic positioning and procedures* (13 ed., pp. 454-481). Elsevier.

Pierce, B., & Nelson, E. (2023). Magnetic resonance imaging. In Rollins, J. H., Long, B. W., & Curtis, T (Eds.), *Merrill's atlas of radiographic positioning and procedures* (13 ed., pp. 263-289). Elsevier.