


# Radiation (radiotherapy)

Read thoroughly, think critically.

Key	
\$	Paid access research. Researchers may provide a copy of their research upon request.
	Open access research

\$ *A Novel Manual Therapy Programme during Radiation Therapy for Head and Neck Cancer - Our Clinical Experience with Five Patients.* Krisciunas, G.P., H. Golan, L.N. Marinko, W. Pearson, S. Jalisi, and S.E. Langmore. 2016. *Clinical Otolaryngology* 41 (4): 425–31. <https://doi.org/10.1111/coa.12535>.



*Cancer-Related Fibrosis: Prevention or Treatment? – a Descriptive Review.* Renu Pattanshetty, and MounicaSrinivas Rao. 2021. *Journal of Dr. NTR University of Health Sciences* 10 (4): 222–22. [https://www.researchgate.net/publication/359373930\\_Cancer-related\\_fibrosis\\_Prevention\\_or\\_treatment\\_-\\_A\\_descriptive\\_review](https://www.researchgate.net/publication/359373930_Cancer-related_fibrosis_Prevention_or_treatment_-_A_descriptive_review)



*Deep Friction Massage in Treatment of Radiation-induced Fibrosis: Rehabilitative Care for Breast Cancer Survivors* Warpenburg MJ.. *Integr Med (Encinitas)*. 2014 Oct;13(5):32-6. PMID: 26770116; PMCID: PMC4684108. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4684108/>



*Interventions for Radiation-Induced Fibrosis in Patients with Breast Cancer: Systematic Review and Meta-Analyses.* Nogueira, Regiane Mazzarioli Pereira, Flávia Maria Ribeiro Vital, Daniel Galera Bernabé, and Marcos Brasilino de Carvalho. 2022. *Advances in Radiation Oncology* 7 (3): 100912. <https://doi.org/10.1016/j.adro.2022.100912>.

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**Manual Therapy for Fibrosis-Related Late Effect Dysphagia in Head and Neck Cancer Survivors: The Pilot MANTLE Trial.** Hutcheson, Katherine, Holly McMillan, Carla Warneke, Christine Porsche, Kiara Savage, Sheila Buoy, Jihong Wang, Karin Woodman, Stephen Lai, and Clifton Fuller. 2021. *BMJ Open* 11 (8): e047830. <https://doi.org/10.1136/bmjopen-2020-047830>.



**Manual Therapy for Patients with Radiation-Associated Trismus after Head and Neck Cancer.** McMillan, Holly, Carly E. A. Barbon, Richard Cardoso, Abigail Sedory, Sheila Buoy, Christine Porsche, Kiara Savage, Lauren Mayo, and Katherine A. Hutcheson. 2022. *JAMA Otolaryngology–Head & Neck Surgery* 148 (5): 418. <https://doi.org/10.1001/jamaoto.2022.0082>.



**Post-mastectomy radiation arteritis in a patient presenting with upper extremity claudication.** Schwitzer JA, Dekker P, Kanuri A, Tirrell A, Sher SR. *AME Case Rep* 2019;3:49. doi: 10.21037/acr.2019.11.03. <https://acr.amegroups.org/article/view/5306/pdf>



**Radiation Fibrosis,** Michael Stubblefield, MD, Rehabilitative Medicine.” n.d. [Www.youtube.com. https://www.youtube.com/watch?v=7mkIDQXoO0c](https://www.youtube.com/watch?v=7mkIDQXoO0c).



**Radiation Fibrosis Syndrome: Neuromuscular and Musculoskeletal Complications in Cancer Survivors.** Stubblefield, Michael D. 2011. *PM&R* 3 (11): 1041–54. <https://doi.org/10.1016/j.pmrj.2011.08.535>.

**\$ Radiation-Induced Fibrosis: Mechanisms and Implications for Therapy.** Straub, Jeffrey M., Jacob New, Chase D. Hamilton, Chris Lominska, Yelizaveta Shnayder, and Sufi M. Thomas. 2015. *Journal of Cancer Research and Clinical Oncology* 141 (11): 1985–94. <https://doi.org/10.1007/s00432-015-1974-6>.



**Radiation-Induced Neuropathy in Cancer Survivors.** Delanian, Sylvie, Jean-Louis Lefaix, and Pierre-François Pradat. 2012. *Radiotherapy and Oncology* 105 (3): 273–82. <https://doi.org/10.1016/j.radonc.2012.10.012>.

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***Sexual Health Dysfunction after Radiotherapy for Gynecological Cancer: Role of Physical Rehabilitation Including Pelvic Floor Muscle Training.*** Barcellini, Amelia, Mattia Dominoni, Francesca Dal Mas, Helena Biancuzzi, Sara Carla Venturini, Barbara Gardella, Ester Orlandi, and Kari Bø. 2022. *Frontiers in Medicine* 8 (February).

<https://doi.org/10.3389/fmed.2021.813352>.



***Soft Tissue Sarcomas: Is Pre-Operative Radiotherapy Associated with More Acute Wound Complications?*** Rene, Nicholas J, Alejandro Castiglioni, Nicolás Cóccharo, Bárbara Scheitlin, and Lucía Papa. 2021. *Cureus*, June.

<https://doi.org/10.7759/cureus.15654>.

[https://www.researchgate.net/publication/352413327\\_Soft\\_Tissue\\_Sarcomas\\_Is\\_Pre-operative\\_Radiotherapy\\_Associated\\_With\\_More\\_Acute\\_Wound\\_Complications](https://www.researchgate.net/publication/352413327_Soft_Tissue_Sarcomas_Is_Pre-operative_Radiotherapy_Associated_With_More_Acute_Wound_Complications)