References

Al-Hallaq, H., Batista, V., Kügele, M., Ford, E., Viscariello, N., & Meyer, J. (2021). The role of surface-guided radiation therapy for improving patient safety. *Radiotherapy and Oncology: Journal of the European Society for Therapeutic Radiology and Oncology*, *163*, 229–236. <https://doi.org/10.1016/j.radonc.2021.08.008>

Batista, V., Meyer, J., Kügele, M., & Al-Hallaq, H. (2020). Clinical paradigms and challenges in surface guided radiation therapy: Where do we go from here?*Radiotherapy and Oncology, 153*, 34-42. <https://doi.org/10.1016/j.radonc.2020.09.041>

Cleveland Clinic. (2022). *Tattooless radiation therapy benefits more than skin deep*. Consult QD. [Photograph]. <https://consultqd.clevelandclinic.org/tattooless-radiation-therapy-benefits-more-than-skin-deep/>

Halperin, E. C., Wazer, D. E., Perez, C. A., & Brady, L. W. (2018). *Perez and brady's principles and practice of radiation oncology* (7th ed.). Wolters Kluwer.

Hoisak, J. D. P., & Pawlicki, T. (2018). The role of optical surface imaging systems in radiation therapy.*Seminars in Radiation Oncology, 28*(3), 185-193. <https://doi.org/10.1016/j.semradonc.2018.02.003>

Moser, T., Creed, M., Walker, R., & Meier, G. (2020). Radiotherapy tattoos: Women's skin as a carrier of personal memory-What do we cause by tattooing our patients?. *The Breast Journal*, *26*(2), 316–318. <https://doi.org/10.1111/tbj.13591>

Mueller, B., Song, Y., Chia-Ko, W., Hsu, H. Y., Zhai, X., Tamas, P., Powell, S., Cahlon, O., McCormick, B., Khan, A., Gillespie, E., Cervino, L., Zhao, B., Hong, L., & Braunstein, L. Z. (2023). Accuracy and efficiency of patient setup using surface imaging versus skin tattoos for accelerated partial breast irradiation. *Advances in Radiation oncology*, *8*(3), 101183. <https://doi.org/10.1016/j.adro.2023.101183>

Medical University of South Carolina Health. (2023). *Protect your heart with surface guided radiation therapy* [Photograph]. <https://muschealth.org/locations/florence-medical-center/services/cancer-services/radiation-oncology/treatment-and-services/protect-your-heart>

Rigley, J., Robertson, P., & Scattergood, L. (2020). Radiotherapy without tattoos: Could this work?*Radiography, 26*(4), 288-293. <https://doi.org/10.1016/j.radi.2020.02.008>

Zhao, H., Paxton, A., Sarkar, V., Price, R. G., Huang, J., Su, F. F., Li, X., Rassiah, P., Szegedi, M., & Salter, B. (2022). Surface-Guided patient setup versus traditional tattoo markers for radiation therapy: Is tattoo-less setup feasible for thorax, abdomen and pelvis treatment?. *Cureus*, *14*(8), e28644. <https://doi.org/10.7759/cureus.28644>