

Risorse in tema di radioprotezione:

Eleni Theano Samara, Natalia Saltybaeva, Marta Sans Merce, Stefano Gianolini, Michael Ith. Systematic literature review on the benefit of patient protection shielding during medical X-ray imaging: Towards a discontinuation of the current practice. *Phys Med*, 2022 Feb;94:102-109. doi: 10.1016/j.ejmp.2021.12.016.

Hu Y, Ma M, Yin H, Ren P, Chen H, et al. Assessment of cumulative cancer risk attributable to diagnostic X-ray radiation: a large cohort study. *Eur Radiol*. 2023 Mar;33(3):1769-1778. doi: 10.1007/s00330-022-09178-4. Epub 2022 Nov 12. PMID: 36370173.

Zangeneh M, Deevband MR, Mohsenzadeh B. Lifetime attributable risk of cancer incidence and mortality in routine digital radiology procedures. *Clin Imaging*. 2020 Nov;67:226-236. doi: 10.1016/j.clinimag.2020.08.006. Epub 2020 Aug 20. PMID: 32871427.

Talebi AS, Bodaghi R, Bagherzadeh S. Lifetime attributable risks (LARs) of cancer in the fetus associated with maternal radiography examinations. *Int J Radiat Biol*. 2024;100(3):420-426. doi: 10.1080/09553002.2023.2295294. Epub 2024 Jan 9. PMID: 38193807.