

Estimation of cancer risks during mammography procedure

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluation of patients radiation dose during mammography imaging procedure. Radiation Physics and Chemistry, 2021, 188, 109680.	1.4	10
2	The Effect of Breast Size and Density in Turkish Women on Radiation Dose in Full-Field Digital Mammography. The Journal of Breast Health, 2021, 17, 315-321.	0.4	1
3	Patient doses and cancer risks in fluoroscopy and interventional radiology procedures. AIP Conference Proceedings, 2021, , .	0.3	1
4	Diagnostic reference levels in digital mammography: a systematic review. Journal of Radiological Protection, 2022, 42, 011503.	0.6	1
5	Comparison of Mean Glandular Dose between Full-Field Digital Mammography and Digital Breast Tomosynthesis. Healthcare (Switzerland), 2021, 9, 1758.	1.0	12
6	Sensing mammographic density using single-sided portable Nuclear Magnetic Resonance. Saudi Journal of Biological Sciences, 2022, 29, 2447-2454.	1.8	3
7	Regression Analysis between the Different Breast Dose Quantities Reported in Digital Mammography and Patient Age, Breast Thickness, and Acquisition Parameters. Journal of Imaging, 2022, 8, 211.	1.7	3
8	Review of recent impacts of artificial intelligence for radiation therapy procedures. Radiation Physics and Chemistry, 2023, 202, 110469.	1.4	1
9	Assessment of male patients' average glandular dose during mammography procedure. Applied Radiation and Isotopes, 2023, 193, 110626.	0.7	0
10	The Impact of Data Management on the Achievable Dose and Efficiency of Mammography and Radiography During the COVID-19 Era: A Facility-Based Cohort Study. Risk Management and Healthcare Policy, 0, Volume 16, 401-414.	1.2	0