

# INVITATION TO SURVEY



THE UNIVERSITY OF  
SYDNEY

## Research Title: Radiation Dose Monitoring Software in Computed Tomography: The Australian Experience

### Invitation to:

- The leader of radiation protection activities within a radiology department/centre.
- All radiographers working with CT.
- Medical physicists.

### Online survey

It would take about:  
10-15 minutes.

-We are researchers from the Discipline of Medical Imaging Science at the University of Sydney, conducting this survey as part of a PhD project. This survey aims to explore the current practice of computed tomography (CT) dose data collection/analysis and the prevalence and availability of dose monitoring software (DMS) tools in radiology departments/centres across Australia. It also aims to examine radiographers' and medical physicists' experiences of using these DMS tools in CT.

-Our target audience includes the leaders of radiation protection activities within the radiology departments/centres, as well as all radiographers and medical physicists working with CT scanners of all public and private as well as out-patient radiology clinical centres that operate at least one CT scanner in Australia.

-The survey will take about (10 – 15) minutes of your time and your responses will be treated with the utmost confidentiality. Your participation in this survey is highly appreciated and will greatly advance knowledge in this area.

-If you are interested, please click the link below or scan the QR code for the participant information statement, consent form, and study survey.

- To take part in this study, please click the link or scan the QR code.



[https://sydney.au1.qualtrics.com/jfe/form/SV\\_2brojSltxL1r2d0](https://sydney.au1.qualtrics.com/jfe/form/SV_2brojSltxL1r2d0)



If you have any questions about this study, please e-mail:

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This Study has been approved by the Human Research Ethics Committee (HREC) of The university of Sydney [Approval No. 2023/740]