



X-ray Operator Extended Course

This course will equip you with the knowledge and skills to perform radiography aligned to the [Extended rural and remote area X-ray licence](#). This licence covers radiography of the chest, extremities, abdomen, pelvis and hip joints, shoulder joints, abdomen, and cervical spine.

This course builds on skills developed in the X-ray Operator Introductory Course (or similar training if not done through Cunningham Centre) and includes:

- » radiation safety
- » interpretation and evaluation of X-ray request forms
- » performing routine diagnostic radiographs of extended scope examinations including shoulder joints, pelvis and hip joints, abdomen and cervical spine with remote supervision
- » common mechanisms of injury for extended scope examinations
- » common radiology terminology, anatomy and pathology for extended scope examinations
- » patient positioning and image critique for extended scope examinations.

Careers and outcomes

You will be awarded a Statement of Attainment upon successful completion of this course.

You will be also eligible to apply for the Extended rural and remote area X-ray licence issued by [Radiation Health](#). This licence covers radiography of the chest, extremities, cervical spine, shoulder joints, hip joints and abdomen.



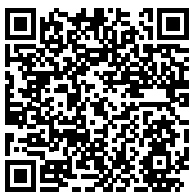
Duration

53+ hours



Mode

Mixed



Scan to
find out
more

Contact us



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For more details search [Cunningham Centre](#)

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