



Queensland
Trauma Education

CHEST TRAUMA

Imaging in Trauma

PowerPoint Presentation

Facilitator resource kit

CSDS



Clinical Skills Development Service



Queensland Trauma Education

The resources developed for Queensland Trauma Education are designed for use in any Queensland Health facility that cares for patients who have been injured as a result of trauma. Each resource can be modified by the facilitator and scaled to the learners needs as well as the environment in which the education is being delivered, from tertiary to rural and remote facilities.

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Queensland Trauma Education

Chest Trauma – Imaging in Trauma: PowerPoint Presentation – Facilitator resource kit Version 1.0

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About this training resource kit

This resource kit provides an overview of chest trauma imaging interpretation including indications, complications of intervention and challenges in interpretation.

National Safety and Quality Health Service (NSQHS) Standards



Target audience

Trauma clinicians

Duration

- 30 minutes
- Advanced slide presentation 27 – 45, requires 60 minutes

Group size

Suited to small group participation

Learning objectives

By the end of this session the participant will be able to:

- Discuss the imaging options in suspected chest trauma
- Use a structured approach to interpretation of radiological imaging in chest trauma
- Identify complications associated with ICC insertion

Facilitation guide

1. Use presentation to direct discussion around radiology in suspected chest trauma
2. Slide 27 onwards are suitable for a more senior clinical audience

Supporting resources

- Power point presentation
- Slide 1 – 26 general resource
- Slide 27 – 45 advanced resource

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The survey should take no more than 5 minutes to complete.

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