

# Engaging rural generalists through excellent training environments

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# Workshop plan

- To introduce the GP Clinical Learning Environment (GPCLE) framework
- To introduce the GPCLE quality improvement tool
- To explore the perceived benefits, barriers and enablers of using the GPCLE tool
- To explore the utility of the GPCLE tool as a measure to benchmark, plan and showcase excellent quality rural and remote training environments

### Learning objectives

- Understand the GPCLE tool and resources
- Understand how the tool can be used to benchmark, plan and showcase excellence in the quality of the training environment
- Identify how the GPCLE tool could be applied to meet the needs of rural and remote training practices.

### Before we begin...

#### Photographs during the workshop

- Shared on online platforms (e.g. GPSA website, Linkedin etc)
- Let us know if you'd like to opt out

#### Research project

- Aim: To ensure the GPCLE tool is fit-for-purpose across rural and remote training practice contexts.
- Explanatory statement
- Data collection
  - Anonymous
  - Group discussion notes
  - Post-workshop survey

### The General Practice Clinical Learning Environment (GPCLE) Framework

- Consensus-based framework
- 6 key elements of highquality learning environments in general practice.<sup>1</sup>



# The GPCLE Quality Improvement tool

Performance continuum

Satisfactory



Commendable



Exemplary

Consensusdriven standards

In-practice teaching time is scheduled and protected

Content and methods of in-practice teaching meet the needs of the learner

Learner progress is monitored and teaching is adapted

Quantifiable quality indicators

In-practice appointment schedule

Learning needs assessment

Learner appointment schedule – running to time

Resources

GPSA Teaching Plans

GPSA selfassessment tool for GP registrars

**RACGP EASL** 

### The GPCLE Quality Improvement tool

What

• 11 items, mapped to the GPCLE framework

Who

All GP training practice personnel, including medical learners

Where

• In GP practice settings

When

Annually or bi-annually

How

Self-assessment

Shared quality improvement activity

Why

 To measure, improve, monitor and showcase quality in the GP clinical learning environment

## The GPCLE Quality Improvement tool

- Living document
- Ongoing consultation with the GP/RG sector
  - To have value, the GPCLE tool must be, and remain, 'fit-for-purpose'
- > Your reflections/feedback matter ©

#### Applicability of the GPCLE tool

- Do the standards resonate with RG training?
- Does the evidence apply to RG training?
- What, if any, changes would you make to represent high quality RG training?
- What resources could be useful/are required to support quality improvement?

#### Implementation of the GPCLE tool

- What are the potential applications for the tool in rural/remote contexts?
  - Trainees in community practice
  - RGs in hospital settings
- How could the tool be used to address issues faced in rural and remote training contexts?
- What are the micro/macro benefits and costs of the tool for RG training?
- How should the tool be implemented at a practice level? At a systems level?
- What supports are needed to engage the sector in quality improvement?
- Other reflections?

### Anonymous survey

How can the GPCLE tool benefit you?

Consent is implied by the completion and return of the survey

- Want to learn more about the GPCLE tool?
  - Provide your contact details (unlinked from the GPCLE survey)

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### Thank-you