

### **Observation Capture**

## NEW @URRICULA

#### **Basic Trainee Task**

This form is fillable – click to check boxes and enter text directly into the fields.

| DO<br>Entrustable<br>Professional Activities                | <ol> <li>Choose one learning goal from the Basic Training program (you can review the full learning goal details on the eLearning portal)         i.e. Learning goal 3: Communication with Patients</li> <li>Think about some of the example activities you could be observed doing to show your skills and knowledge against this learning goal.         <ol> <li>Write down some opportunities you will have to be assessed on this learning goal</li> <li>Determine the observation capture type for each example (see page 2)</li> <li>Add in something that might increase the complexity of each scenario, for example the psychosocial circumstances of a patient</li> </ol> </li> </ol> |  |  |
|---|---|--|--|
| Learning Goal   | <ul> <li>01. Professional Behaviours</li> <li>02. Clinical Assessment</li> <li>03. Communication with patients</li> </ul>   | <ul> <li>04. Documentation</li> <li>05. Prescribing</li> <li>06. Transfer of care</li> </ul> | <ul> <li>□ 07. Investigations</li> <li>□ 08. Acutely unwell patients</li> <li>□ 09. Procedures</li> <li>□ 10. Knowledge</li> </ul> |
| (   | Opportunity 1   | Observation capture type   | Factors that might increase complexity   |
| Opportunities for assessment in your selected learning goal | Opportunity 2 Opportunity 3   | Observation capture type  Observation capture type   | Factors that might increase complexity  Factors that might increase complexity   |
|   | Opportunity 3   | Observation capture type   | r actors that might increase complexity  |



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| Observation capture type                        | Example   |  |
|---|---|--|
| Case diagnosis and management                   | A trainee diagnoses pneumonia and creates a management plan                             |  |
| Procedural or practical skill application       | A trainee inserts a central line under supervision                                      |  |
| Interactions with patient, family and/or whānau | A trainee explains a treatment plan to a patient's family in a clear and empathetic way |  |
| Multidisciplinary or team-based collaboration   | A trainee contributes to a multidisciplinary team meeting about a complex patient case  |  |
| Documentation review                            | A trainee completes comprehensive progress notes in a patient's chart                   |  |
| Public or population health intervention        | A trainee participates in a vaccination clinic rollout                                  |  |
| Presentations                                   | A trainee presents a case during a morning handover                                     |  |
| Teaching or supervision                         | A trainee teaches a junior doctor to interpret an ECG                                   |  |
| Readings and resources                          | A trainee discusses learning points after reviewing current journal articles            |  |
| Quality and safety management or review         | A trainee leads a root cause analysis of a recent patient safety incident               |  |
| Other   | Observing non-clinical leadership or administrative tasks                               |  |