Prevocational Training

Term Assessment Form

Prevocational doctor details



| Name: | | Term Nam | e: | |
|--|--|--|--|---|
| Registration: [] Provi | | ted Term: _ | of | |
| [] Mid-term [] End-c | of-term [] Interim | PGY Level: | | |
| | | | | |
| Assessment Completion | Date | | | |
| THS Site (please tick one) | [] | Royal Hobart Hospital North West Regional H | [] Launcesto ospital [] Mersey C | on General Hospital community Hospital |
| Sources of information us | sed to complete this t | form | | |
| Consultation with/feedback from | n: [] Nursing | staff [] Regis | trars [] / | Allied health professionals |
| | [] Other s | pecialists [] Othe | (please specify) | |
| [] PGY1/ PGY2 record of addition | onal learning/professional d | levelopment (demonstratir | g progress against outcome | e statements) |
| Assessments of EPAs complet appropriate) | ed during the term to da | ite (only if Numl | per Case comple | xity Entrustability rating |
| [] EPA 1 Clinical assessmen | nt | | | |
| [] EPA 2 Recognition and o | care of the acutely unwell pa | atient | | |
| [] EPA 3 Prescribing | | | | |
| [] EPA 4 Team communica | tion - documentation, hand | lover and referrals | | |
| About this form The purpose of this form is to p to support assessment review PGY2. The form is to be completed by term longer than five weeks ar to the mid-term and end-of-te supervisor. This form has not been designed Achievement of outcomes can b evidence should be reviewed to provided and the context in white course, workshop or conference [If any outcomes were NOT obse | y the term supervisor and at the end of the term rm assessments with final ed for recruitment purpole assessed by direct observisupport the assessment and the assessment is being roor completion of online tra | d by the prevocational do. Other clinical supervisoral sign off of the end-of the essential supervisoral sign off of the end-of the essential supervisoration or by providing evided feedback for the Domain. made. Evidence may include aining. | PGY1 (the point of gener octor (for self-assessmen rs, including registrars merm assessment complet ed for such purposes. The of learning. Where an outling out the assessment but not limited to, attending the control of the contro | at registration) or at) at the mid- point in any ay conduct or contribute ted by the term utcome has not been observed, at, take account of the evidence ing a relevant educational |
| 1 Rarely met | 2 Inconsistently met | 3 Consistently met | 4 Often exceeded | 5 Consistently exceeded |
| , | | , | | |

Term details

^{*} Please return the completed form to your local PMCT Office *

| 1.1 | within statutory and | e the needs and safety of particles of particles and safety of particles and s | and guidelines. Demonstra | ate skills including effective | 1 | 2 | 3 | 4 | 5 |
|------|---|--|------------------------------|---|-------|---|---------------|------|---|
| 1.2 | | ommunicate sensitively and applying the principles of | • • • • • | • | 1 | 2 | 3 | 4 | į |
| 1.3 | Communication - Aboriginal and Torres Strait Islander patients: Demonstrate effective culturally safe interpersonal skills, empathic communication, and respect, within an ethical framework, inclusive of Indigenous knowledges of well-being and health models to support Aboriginal and Torres Strait Islander patient care. | | | | | | 3 | 4 | į |
| 1.4 | Patient assessment: Perform and document patient assessments, incorporating a problem-focused medical history with a relevant physical exam, and generate a valid differential diagnosis and/or summary of the patients' health and other relevant issues. | | | | | | 3 | 4 | į |
| 1.5 | | uest and accurately interpr knowledge and principles | | nvestigations using | 1 | 2 | 3 | 4 | į |
| 1.6 | Procedures: Safely p PGY2 doctor. | perform a range of commo | on procedural skills require | d for work as a PGY1 or | 1 | 2 | 3 | 4 | |
| 1.7 | Patient management: Make evidence-informed management decisions and referrals using principles of shared decision-making with patients, carers and the health care team. | | | | | 2 | 3 | 4 | į |
| 1.8 | 8 Prescribing: Prescribe therapies and other products including drugs, fluid, electrolytes, and blood products safely, effectively and economically. | | | | | 2 | 3 | 4 | |
| 1.9 | Emergency care: Recognise, assess, communicate and escalate as required, and provide immediate management to deteriorating and critically unwell patients. | | | | | 2 | 3 | 4 | Į |
| 1.10 | and technology to fa | ng to dynamic systems: A acilitate practice, including upporting decision-making | for documentation, comr | | 1 | 2 | 3 | 4 | į |
| Dom | ain 1 overall rating | g | | | | | | | |
| | 1 [] Rarely met | 2 [] Inconsistently met | 3 [] Consistently met | 4 [] Often exceeded | Consi | | [] y exc | eede | d |
| | | | | | | | | | |

| | 1 [] Rarely met ain 2 Comments: | 2 [] Inconsistently met | 3 [] Consistently met | 4 [] Often exceeded | Cons | | [] tly ex | ceed | ed |
|-----|--|--|--|--|------|---|---------------|------|----|
| Dom | ain 2 overall rating | | | | | | | | |
| | prioritise workload t | | s & Health Service function | ins. | 1 | 2 | 3 | 4 | |
| 2.7 | cultural and clinical of environments for Inc any identified gaps in Islander patient care Time management: | cice for Aboriginal and Torre competencies to improve cu digenous communities. Inco n knowledge, skills, or behands. Effectively manage time & vo o manage patient outcomes | Ilturally safe practice and rporate into the learning viours that impact Aborigovorkload demands, be proventional terms. | I create culturally safe plan strategies to address ginal and Torres Strait unctual, & show ability to | 1 | 2 | 3 | 4 | 5 |
| 2.6 | Safe workplace culture: Contribute to safe and supportive work environments, including being aware of professional standards and institutional policies and processes regarding bullying, harassment and discrimination for themselves and others. | | | | | 2 | 3 | 4 | 5 |
| 2.5 | Teamwork: Respect the roles and expertise of healthcare professionals, learn and work collaboratively as a member of an inter-professional team. | | | | | | 3 | 4 | 5 |
| 2.4 | Clinical responsibility: Take increasing responsibility for patient care, while recognising the limits of their expertise and involving other professionals as needed to contribute to patient care. | | | | | 2 | 3 | 4 | 5 |
| 2.3 | Self-education: Demonstrate lifelong learning behaviours and participate in, and contribute to, teaching and supervision and feedback. | | | | | 2 | 3 | 4 | 5 |
| 2.2 | including responding | dentify factors and optimise g to fatigue, and recognising professional practice. | - | • | 1 | 2 | 3 | 4 | 5 |
| | | areness, empathy; patient c | ers and professional value confidentiality and respec | J J ,, | 1 | 2 | 3 | 4 | 5 |

| | health surveillance | into interactions with indiv | idual patients. Including so | | 1 | 2 | 3 | 4 | |
|--------------------------|--|--|---|---|------------------------|--------|-------------|-------|-----|
| .2 | Whole of person consideration of a | onditions, and discuss healtlare: Apply whole of person opatient's physical, emotionation. Acknowledging that the | care principles to clinical p II, social, economic, cultur | oractice, including al & spiritual needs & th | eir ₁ | 2 | 3 | 4 | |
| .3 | | tation of illness, healthcare label all communities: Demonstr | | | S. | | | | |
| .5 | reflection of health | practitioner knowledge, sk vering safe, accessible & res | ills, attitudes, practicing b | ehaviours & power | 1. | 2 | 3 | 4 | |
| .4 | Understanding biases: Demonstrate knowledge of the systemic & clinician biases in the health system that impact on the service delivery for Aboriginal & Torres Strait Islander peoples. This includes understanding current evidence on systemic racism as a determinant of health & how racism maintains health inequity. | | | | | | | | |
| 3.5 | | | | | | | | | |
| .6 | Integrated healthc | are: Partner with the patien raction with & connection to communicating with caregi | o the broader healthcare s | system. Where relevant, | 1 | 2 | 3 | 4 | |
| om | ain 3 overall ratin | ng | | | | | | | |
| | | | | | | _ | [] | | |
| oma | 1 [] Rarely met ain 3 Comments: | 2 [] Inconsistently met | 3 [] Consistently met | 4 [] Often exceeded | Consi | | | ceede | ed_ |
| | Rarely met ain 3 Comments: | Inconsistently met | Consistently met | Often exceeded | | istent | | ceede | ed |
|) or | Rarely met ain 3 Comments: main 4: Scienc | e and scholarship | Consistently met The prevocational do | Often exceeded | scholar | istent | | ceede | ed |
| Oor | Rarely met ain 3 Comments: main 4: Scienc Knowledge: Conso | Inconsistently met | The prevocational do | Often exceeded octor as scientist and athology, clinical feature | scholar | istent | | 4 | |
| Oor | main 4: Scienc Knowledge: Conso natural history & p settings. Evidence-informed | e and scholarship lidate, expand & apply know rognosis of common & impo | The prevocational do viedge of the aetiology, partant presentations in a vappraise & apply evidence | octor as scientist and athology, clinical feature variety of stages of life & | scholar | istent | ly exc | | |
|).1 | main 4: Scienc Knowledge: Conso natural history & p settings. Evidence-informed scientific literature Quality assurance: | e and scholarship lidate, expand & apply know rognosis of common & important practice: Access, critically a to clinical & professional professiona | The prevocational do vledge of the aetiology, partant presentations in a vappraise & apply evidence ractice. | octor as scientist and athology, clinical feature variety of stages of life & e from the medical and ent activities such as pee | scholar 5, 1 | 2 | ly exc | 4 | |
| Dor I.1 I.2 | main 4: Science Knowledge: Consonatural history & posettings. Evidence-informed scientific literature Quality assurance: review of performation Advancing Aboriginal Commence of the control of the con | e and scholarship lidate, expand & apply know rognosis of common & important practice: Access, critically a to clinical & professional pr | The prevocational doveledge of the aetiology, partant presentations in a vappraise & apply evidence actice. ance & quality improvement agement & incident reporter Health: Demonstrate a | Often exceeded octor as scientist and athology, clinical feature variety of stages of life & e from the medical and ent activities such as peeting & reflective practice knowledge of evidence | scholar 5, 1 | 2 2 | 3 3 | 4 4 | |
| Dor 1.1 1.2 1.3 | main 4: Science Knowledge: Conso natural history & p settings. Evidence-informed scientific literature Quality assurance: review of performa Advancing Aborigin informed medicine | e and scholarship lidate, expand & apply know rognosis of common & import to clinical & professional properticipate in quality assurance, clinical audit, risk mannal and Torres Strait Islande & models of care that supp | The prevocational doveledge of the aetiology, partant presentations in a vappraise & apply evidence actice. ance & quality improvement agement & incident reporter Health: Demonstrate a | Often exceeded octor as scientist and athology, clinical feature variety of stages of life & e from the medical and ent activities such as peeting & reflective practice knowledge of evidence | scholar 5, 1 1 1 | 2 2 2 | 3 3 3 | 4 4 4 | ed |

Global rating (required only for the end-of-term assessment)

Assign a global rating of progress towards completion of PGY1 or PGY2. Consider the prevocational doctor's ability to practise safely, work with increasing levels of responsibility, apply existing knowledge and skills, and learn new knowledge and skills during the term.

| Overall per | rformance/Global rating |
|------------------|--|
| [] Satisfacto | The prevocational doctor has met or exceeded performance expectations for the level of training during the term. |
| [] Condition | Further information, assessment and/or remediation will be required before deciding that the prevocational doctor has met performance expectations for the level of training during the term. |
| [] Unsatisfac | The prevocational doctor has not met performance expectations for the level of training during the term. |
| If a rating of 1 | 1 or 2 in any of the domains, an Improvement Performance Action Plan (IPAP) is mandatory. |
| Overall Strer | engths |
| | |
| | |
| | |
| Overall Area | as for improvement |
| | |
| | |
| | |
| Signatures | <u> </u> |
| Term Superv | visor |
| Name | Position: |
| Signature | Date |
| | or: I (the junior doctor) confirm that I have discussed the above report with my Term Supervisor or delegate and knownee with any points I may respond in writing to the Director of Clinical Training with 14 days. |
| Name | Date |
| Signature | |
| Director of C | Clinical Training |
| Name | Data |
| Name | Date |
| Signature | Date |

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