



## In e n aining In e n c me a emen

#### Introduction

These outcome statements are not a curriculum, but state the broad and significant outcomes that interns should achieve by them of their programs. Intern training providers are responsible for designing learning programs that will enable interns to achieve these outcomes. The outcome statements provide clinical supervisors and training directors with clear criteria for determining progress and completion.

#### The outcomestatements are:

set within four domains<sup>1</sup>, which align with the *Australian Curriculum Framework* for Junior Doctors at the intern level. to be achieved by the end of internship. work-based, patientcentred, and take responsibility for patient care under supervision. designed to be sufficiently generic to cover a range of learning environments.

#### Outcome statements for intern training

#### Domain 1: The intern as scientist and scholar

On completing training, Australian interns are able to:

1.1 Consolidate, expand and apply knowledge of the aetiology, pathology, clinical features, natural history and prognosis of common and important presentations at all stages of life.

#### Domain 2: The intern as practitioner

On completing training, Australian interns are able to:

- 2.1 Place the needs and safety of patients at the centre of the care process. Demonstrate safety skills including effective clinical handover, graded assertivenes delegation and escalation, infection control, and adverse event reporting.
- 2.2 Communicateclearly, sensitively and effectively with patients, their family/carers, doctors and other health professionals.

<sup>&</sup>lt;sup>1</sup> The same four domains are used in the graduate outcome statements for medical students, and can be found in Standards for Assessment and Accreditation of Primary Medical Programs by the Australian Medical Council 2012 [Internet]. Canberra: Australian Medic

- 2.3 Perform and document a patient assessment, in**op**orating a problem-focused medical history with a relevant physical examination, and generate a valid differential diagnosis.
- 2.4 Arrange common, relevant and costeffective investigations, and interpret their results accurately.
- 2.5 Safely perform a range of common procedural skills required for work as an intern.
- 2.6 Make evidence based management decisions in conjunction with patients and others in the healthcare team.
- 2.7 Prescribe medications safely, effectively and economically, including fluid, extrolytes, blood products and selected inhalational agents.
- 2.8 Recognisænd assess deteriorating and critically unwell patients who require immediate care. Perform basic emergency and life support procedures, including caring for the unconscious patientand cardiopulmonary resuscitation.
- 2.9 Retrieve, interpret and record information effectively in clinical data systems (both paper and electronic).

#### Domain 3: The intern as a health advocate

On completing training, Australian interns are able to:

- 3.1 Apply knowledge of population health, including issues relating to health inequities and inequalities; diversity of cultural, spiritual and community values; and sociæconomic and physical environment factors.
- 3.2 Apply knowledge of the culture, spirituality and relationship to land of Aboriginal and Torres Strait Islander peoples to clinical practice and advocacy.
- 3.3 Demonstrate ability to screen patients for common diseases, provide care for common chronic conditions, and effectively discuss healthcare behindurs with patients.
- 3.4 Participate in quality assurance, quality improvement, risk management processes, and incident reporting.

#### Domain 4: The intern as a professional and leader

On completing training, Australian interns are able to:

- 4.1 Provide careto all patients according to *Good Medical Practice: A Code of Conduct for Doctors in Australia*, and demonstrate ethical behaviours and professional values including integrity; compassion; empathy; and respect for all patients, society and the profession.
- 4.2 Optimise their personal health and wellbeing, including responding to fatigue, managing stress and adhering to infection control to mitigate health risks of professional practice.
- 4.3 Self-evaluate their professional practice, demonstrate lifelong terning behaviours, and participate in educating colleagues.
- 4.4 Take increasing responsibility for patient care, while recognising the limits of their expertise andinvolving other professionals as needed to contribute to patient care.

- 4.5 Respectthe roles and expertise of other healthcare professionals, learn and work effectively as a member or leader of an inteprofessional team, and make appropriate referrals.
- 4.6 Effectively manage time and workload demands, be punctual, and show ability to prioriti se workload to manage patient outcoms and health service functions.

### The intern outcome statements and the Australian Curriculum Framework

Internship, as a foundation year of workbased learning, is a key part of the transition from medical studenteducation to independent medical practice and caper development in a specialty.

Intern training providers are likely familiar with the *Australian Curriculum Framework for Junior Doctors* (ACF), which covers the two years of training following medical sch**\(\right)graduation**. The ACF describes the knowledge, skills and behaviours expected of prevocational doctors to work safely in Australian hospitals and other healthcare settings.

The ACF does not contain interrspecific outcomes, which is the role of this ntern training – Intern outcomes statements document and the aligned ntern training – Term assessment form. However, it is anticipated that intern training providers will continue to use the ACF as an appropriate curriculum framework to deliver the outcomes. Appendix 1 maps the ACF domains and categories with the intern outcome statements.

#### Supporting documents

The following references are mentioned specifically within this document.

Australian Curriculum Framework for Junior Doctors Good Medical Practice: A @ of Conduct for Doctors in Australia Intern training Term assessment form

Full information for all documents relevant to the intern training suite is available below.

Intern training Intern outcome statements	Intern training Intern outcome statements [Internet]. Canberra: Australian Medical Council; 2013 [cited 2013 Dec 18]. Available from: <a href="http://www.amc.org.au/index.php/ar/psa">http://www.amc.org.au/index.php/ar/psa</a> . Joint publication of the Medical Board of Australia.
Intern training National standards for programs	Intern training National standards for programs [Internet]. Canberra: Australian Medical Council; 2013 [cited 2013 Dec 18]. Available from: <a href="http://www.amc.org.au/index.php/ar/psa">http://www.amc.org.au/index.php/ar/psa</a> . Joint publication of the Medical Board of Australia.
Intern training Guidelines for terms	Intern training

#### Review of this document

By December 207.

#### Approval

Australian Medical Council 16 September 2014 Medical Board of Australia 24 September 2014

#### Glossary

progress or level of achievement. This assessment occurs in each term against defined criteria.

The final sign-off to the Medical Board of Australia that the intern has completed the statutory requirements for general registration.

# Appendix 1: Mapping of the Australian Curriculum Framework for Junior Doctors domains and categories with Intern training Intern outcome statements

Number	Domain category
1.1	Clinical Management Patient Management
2.1	Clinical Management Safe Patient Care
2.2	Communication Patient Interaction
2.3	Clinical Management Patient Assessment
2.4	Clinical Management Patient Assessment
2.5	Clinical Management Skills & Procedures
2.6	Clinical Management Patient Management
2.7	Clinical Management Safe Patient Care
2.8	Clinical Management Acute & Emergency Care
2.9	Communication Managing Information
3.1	Professionalism Doctor & Society
3.2	Professionalism Doctor & Society
3.3	Professionalism Doctor & Society
3.4	Clinical Management Safe Patient Care
4.1	Professionalism Professional Behaviour
4.2	Professionalism Professional Behaviour
4.3	Professionalism Teaching, Learning & Supervision
4.4	Professionalism Professional Behaviour
4.5	Communication Working in Teams
4.6	Professionalism Professional Behaviour

ACFdomain category	Number
Clinical Management Patient Assessment	2.3
Clinical Management Patient Assessment	2.4
Clinical Management Safe Patient Care	2.1
Clinical Management Safe Patient Care	2.7
Clinical Management Safe Patient Care	3.4
Clinical Management Acute & Emergency Care	2.8
Clinical Management Patient Management	1.1
Clinical Management Patient Management	2.6
Clinical Management Skills & Procedures	2.5
Professionalism Doctor & Society	3.1
Professionalism Doctor & Society	3.2
Professionalism Doctor & Society	3.3
Professionalism Professional Behaviour	4.1
Professionalism Professional Behaviour	4.2
Professionalism Professional Behaviour	4.4
Professionalism Professional Behaviour	4.6
Professionalism Teaching, Learning & Supervision	4.3
Communication Managing Information	2.9
Communication Patient Interaction	2.2
Communication Working in Teams	4.5