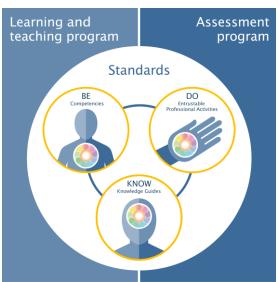




### **CURRICULUM STANDARDS**

The curriculum standards are summarised as 25 (Adult Internal Medicine) and 24 learning goals (Paediatrics & Child Health). Learning and assessment activities are linked to the learning goals to ensure that trainees are able to demonstrate learning across the breadth of the curriculum.

The learning goals articulate what trainees need to **be**, do and know, and are assessed throughout training.



BE	DO	KNOW
Competencies	Entrustable	Knowledge
are statements of	Professional	Guides provide
professional	Activities (EPAs)	detailed guidance
behaviours,	are essential work	on
values and	tasks that trainees	the important
practices	need to be able to	topics and
expected of a	do unsupervised	concepts trainees
trainee as they	by the end of	need to
adopt the	training. Each	understand to
professional	program	become experts in
identity of a	comprises a	their chosen
physician;	tailored mixture of	specialty.
organised by the	both common and	
domains of the	program-specific	
RACP	EPAs.	

# Nephrology **LEARNING GOALS**

BE	1. Professional behaviours
DO	<ol> <li>Team leadership</li> <li>Supervision and teaching</li> <li>Quality improvement</li> <li>Clinical assessment and management</li> <li>Management of transitions in care</li> <li>Acute kidney injury</li> <li>Longitudinal care</li> <li>Communication with patients</li> <li>Prescribing</li> <li>Procedures</li> <li>Clinic management</li> <li>End-of-life care</li> <li>Dialysis</li> </ol>
KNOW	<ul> <li>16. Clinical sciences</li> <li>17. Acute kidney injury</li> <li>18. Chronic kidney disease</li> <li>19. Transplantation (knowledge)</li> <li>20. Hypertension</li> <li>21. Glomerular, tubular and interstitial nephritis</li> <li>22. Dialysis (knowledge)</li> <li>23. Inherited, congenital and rarer diseases</li> <li>24. Urological issues and onco-nephrology</li> <li>25. Adult interventional nephrology (Adult Internal Medicine trainees only)</li> </ul>



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To find out more, head to racp.edu.au/trainees/advancedtraining/curricula-renewal/specialtydevelopment/nephrology

Contact us at Curriculum@racp.edu.au or +61 2 8247 6234

## LEARNING, TEACHING AND **ASSESSMENT**

Advanced Training is structured in three phases with clear checkpoints for trainee progression and completion.



#### **ENTRY CRITERIA**

- Completed RACP Basic Training, including the Written and Clinical Examinations.
- General medical registration with the Medical Board of Australia if applying in Australia or a medical registration with a general scope of practice with the Medical Council of New Zealand and a practising certificate if applying in Aotearoa New Zealand.
- An Advanced Training position in an RACP-accredited training setting or network.

#### **CLINICAL EXPERIENCE**

- 36 months of relevant professional experience in approved rotations in at least two different training settings.
- Experiential training requirements (see handbook page 9)

#### **LEARNING COURSES**

- Induction to Advanced Training (online)
- Health Policy, Systems and Advocacy (online)
- Supervisor Professional Development Program (online or faceto-face)

#### **ASSESSMENT PROGRAM**

- 1 Learning plan (per year)
- **12** Learning Captures, on the range of learning goals (per year)
- **12** Observation Captures, on the range of learning goals (per year)
- 1 Case Report (per phase of training)
- 4 Progress reports (per year)
- 1 Research project + research proposal (during the course of training)

### **RACP** Professional **Practice** Framework.