RACP Specialists. Together
EDUCATE ADVOCATE INNOVATE

Clinical Haematology (Adult Medicine) at-a-glance

NEW CURRICULA

About the specialty

Clinical Haematology focuses on the diagnosis and treatment of disorders of the blood, bone marrow and lymphatic system. Haematologists provide acute, longitudinal and palliative care across a range of clinical and laboratory settings.

Blood disorders
Diagnosing and managing benign and malignant blood disorders, including anaemia, leukaemia, lymphoma and myeloma.

Laboratory & procedures
Interpreting laboratory investigations and performing procedures such as bone marrow biopsies and transfusion management.

Complex patient care
Providing personalised care across acute, chronic, transplant and end-of-life settings within multidisciplinary teams.

ENTRY REQUIREMENTS

Completion of RACP Basic Training, including the Written and Clinical Examinations, general medical registration, and an Advanced Training position in an RACP-accredited training setting or network, or an approved non-core training position.

KEY RESOURCES

- **What you'll need to learn:** Curriculum standards
- **How you'll learn and demonstrate achievement of the standards:** Learning, teaching and assessment program (LTA)
- **Where you can train:** Accredited settings
- **What resources are available:** RACP Online Learning resources
- **Haematology specific resources:** Specialty-specific resources
- **Access to the TMP:** Training Management Platform

Your training experience

36 **months** minimum full time

3 **phases** of training

25 **learning** goals

LEARNING GOALS

BE	1. Professional behaviours
DO	2. Team leadership 3. Supervision and teaching 4. Quality and clinical research 5. Clinical assessment and management 6. Management of transitions in care 7. Acute care 8. Longitudinal care 9. Communication with patients 10. Prescribing 11. Procedures 12. Investigations 13. Clinic management 14. End-of-life care
KNOW	15. Anaemia and iron disorders 16. Bone marrow failure syndromes and other cytopenias 17. Myeloid disorders 18. Lymphoid disorders 19. Plasma cell dyscrasias 20. Bone marrow transplantation 21. Cellular and immune effector therapies 22. Thrombosis 23. Bleeding 24. Transfusion medicine 25. Laboratory haematology in clinical practice

For full details, view the curriculum standards and LTA programs

Assessment & outcomes

PER PHASE – what you need to compete

1 PER ROTATION	**Rotation plan** Set learning goals with your supervisor
12 PER PHASE	**Learning captures** Reflect on a learning encounter
12 PER PHASE	**Observation captures** Be observed performing a work-based activity
4 PER PHASE	**Progress reports** Self-rate & be assessed against all learning goals

OVER THE COURSE OF TRAINING

✓ Learning courses
✓ 1 research project

PROGRESSION

At the end of each phase, the Progress Review Panel makes a decision based on evidence of competence, completion of requirements, and your Rotation Supervisor's recommendation.

QUALIFICATION

Fellow of the Royal Australasian College of Physicians (FRACP)
Advanced Training — Clinical Haematology (Adult Medicine)

Contact Haematology@racp.edu.au or Haematology@racp.org.nz for more information