



CLINICAL HAEMATOLOGY

The Royal Australasian College of Physicians (RACP)

To become a Clinical Haematologist, you will need to apply for fellowship with [The Royal Australasian College of Physicians](https://www.racp.edu.au/). Fellowship is a 6 year (full time) training pathway consisting of 3 years (full time) Adult Internal Medicine – Basic Training followed by 3 years (full time) Advanced Training in Clinical Haematology.

Basic	Year 1	Adult Internal Medicine - Basic Training: 36 months (full time) consisting of: • 24 months (full time) core training (including 3 months general and acute care medicine & 12 months in medical specialties) • Maximum 12 months non-core training. Completing Basic Training in Adult Internal Medicine allows doctors to train in General and Acute Care Medicine and/or specialise in one of 26 medical specialties available in the Advanced Training Program.
Basic	Year 2	
Basic	Year 3	
Advanced	Year 4	Advanced Training in Clinical Haematology: 36 months (full time) consisting of: • 24 months (full time) core clinical training • 6 months (full time) core laboratory training • 6 months (full time) non-core training

Entry requirements/pre-requisites

- General Medical Registration with the Medical Board of Australia.
- Be a citizen of Australia or New Zealand or a permanent resident of Australia.
- Completion of the RACP Basic Training (including written and clinical exams).
- Have an appointment to an appropriate Advanced Training Position.

Application and selection process – [how to apply](#)

In Queensland, first year Basic Training Positions (BTP1) are recruited and managed directly by the individual Hospital and Health Service (HHS), not via the Network. The College is not responsible for trainee recruitment. Information relating to the training positions in hospitals accredited by the College to provide Basic Training, is accessed via the available positions within each hospital via the [RMO Campaign website](#).

Regional Training Hub Southern Queensland

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Useful contacts and links

Darling Downs Hospital and Health Service: Medical Education Unit
DDHHS_MEU@health.qld.gov.au

The Royal Australasian College of Physicians: <https://www.racp.edu.au/>

Queensland Haematology Advanced Training Pathway: <https://www.health.qld.gov.au/employment/work-for-us/clinical/medical/recruitment/training/haematology>

Haematology Advanced Training Curriculum: <https://www.racp.edu.au/docs/default-source/default-document-library/clinical-haematology-at-curriculum.pdf?sfvrsn=2>

Australian Medical Association Careers Pathway Guide:
<https://ama.com.au/careers/pathways/select>

National Medical Workforce Factsheet: <https://hwd.health.gov.au/webapi/customer/documents/factsheets/2016/Physicians%20other.pdf>



The [Queensland Basic Physician Training Network](#) provides centralised recruitment, selection and allocation of Basic Physician Trainees (BPT) intending to commence their second or third year (BPT2 and BPT3) of training in Queensland and are registrar level appointments.

New and current trainees need to [apply for Advanced Training](#) each year with RACP. To proceed to Advanced Training, applicants can secure an Advanced Training position at an accredited training site by applying through the [RMO Campaign](#) to the [Queensland Haematology Advanced Training Pathway](#). Under this program, Queensland Health in conjunction with private facilities offers advanced training in Clinical Haematology, Laboratory Haematology, and combined Clinical and Laboratory Haematology.

Once you have secured an Advanced Training position, you must prospectively apply for approval as per the RACP [Progression through Training Policy](#).

Program requirements

Training requirements summary:

Adult Internal Medicine Program Overview: <https://www.racp.edu.au/trainees/basic-training/adult-internal-medicine>

Clinical Haematology Advanced Training Program Overview: <https://www.racp.edu.au/trainees/advanced-training/advanced-training-programs/clinical-haematology>

Regional training opportunities in Southern Queensland

There is currently 1 Clinical Haematology registrar position in Toowoomba*.

***Position data valid as at May 2019.**

The following table outlines the training pathway and stages that the Toowoomba Hospital is accredited for:

COLLEGE	SPECIALTY	Total Training Time (Months)	Type of training accredited for	TRAINING PROGRAM							
				Minimum training time in Level 3 Hospital (Months)	Maximum training time allowed in Level 3 Training Hospital (Months)	Maximum training time allowed in Level 2 Hospital (Months)	Maximum training time allowed in Level 1 Hospital (Months)	Maximum training time allowed in Secondment Hospital (Months)	Minimum training time in general & acute care medicine (Months)	Maximum training time of non-core training (can be replaced by additional core training) (Months)	Minimum training time in medical specialties (Months)
RACP	Adult Internal Medicine (AIM) - Basic Training	36	Level 2 Teaching Hospital - allows up to 24 months of Basic Physician Training. Trainees must spend the additional 12 months at a Level 3 Teaching Hospital	12	33	24	12	6	3	12	12
	Toowoomba Hospital					✓					

COLLEGE	SUB-SPECIALTY	Advanced Training Time (Months)	TRAINING PROGRAM			
			Maximum Training Time accredited for (Months)	Core Clinical Training (Months)	Core Laboratory Training (Months)	Non-Core Training (Months)
RACP	Haematology	36	6	24	6	6
	Toowoomba Hospital			✓ (6 months)		

Map your Clinical Haematology training pathway in Southern Queensland

In Queensland, there are 9 accredited training facilities for Advanced Training in Clinical Haematology: Cairns Hospital, Gold Coast University Hospital, Greenslopes Private Hospital, Mater Hospital, Princess Alexandra Hospital, Royal Brisbane and Women's Hospital, Sunshine Coast University Hospital, The Townsville Hospital and **Toowoomba Hospital**.

There are 8 accredited training facilities for Laboratory training: Australian Red Cross Blood Service, Gold Coast University Hospital, Mater Hospital, Pathology Queensland (Princess Alexandra Hospital), Pathology Queensland Central Laboratory (RBWH), QML Pathology, Sullivan Nicolaides Pathology and The Townsville Hospital.

The following table provides an example networked pathway from internship through to fellowship in the Southern Queensland region:

		BASIC PHYSICIAN TRAINING - SOUTHERN ROTATION EXAMPLE			ADVANCED TRAINING - CLINICAL HAEMATOLOGY					
PGY1	PGY2	PGY3	PGY4	PGY5	PGY6		PGY7		PGY8	
Intern	RMO	Year 1	Year 2	Year 3	Year 4		Year 5		Year 6	
					Core Clinical Training	Core Clinical Training	Non-Core Training	Core Laboratory Training	Core Clinical Training	Core Clinical Training
Toowoomba Hospital	Toowoomba Hospital	Toowoomba Hospital	Toowoomba Hospital	Princess Alexandra Hospital	Princess Alexandra Hospital	Princess Alexandra Hospital	Princess Alexandra Hospital	Mater Hospital Laboratory	Royal Brisbane and Women's Hospital	Toowoomba Hospital

Disclaimer

The University of Queensland Regional Training Hubs have taken all reasonable steps to ensure that the information contained in this document is both accurate and current. Information in this Guide is accurate as at May 2019. Pathways provided are examples only and may be dependent on availability of positions, allocation processes and individual progression through the training program. While care has been taken to provide accurate information in this Guide, it is the responsibility of prospective candidates for training pathways and positions to check and confirm specific details with relevant Colleges and health authorities directly.