



GENERAL SURGERY

Royal Australasian College of Surgeons (RACS)

To become a General Surgeon, you will need to apply for fellowship with the [Royal Australasian College of Surgeons](https://www.racs.edu.au). Fellowship is a 5-year (full time) Surgical Education and Training (SET) pathway and consists of:

- SET 1, 12 months full time: Satisfactory completion of a minimum of 2 x 6 month terms.
- SET 2-5, 48 months full time: Satisfactory completion of 8 x 6 month rotations at accredited posts.

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 PGY2 (earliest year of entry is PGY3).
- Completion of the RACS Hand Hygiene Learning Module.
- Completion of the RACS Operating with Respect eLearning Module and completion of the Generic Surgical Sciences exam.

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

Applicants must first register their intention to apply with the Royal Australasian College of Surgeons (RACS).

Queensland Health offers a central allocations program for SET 1 Principal House Officer (PHO) applications in General Surgery. Applicants will need to complete their Queensland Health preferencing via the [RMO Campaign](#).

SET 2-5 allocations for General Surgery are conducted by RACS, and selection to the SET Program occurs annually. Applicants need to apply directly to RACS for a training position in General Surgery. In Queensland, for an employment contract to be issued by your allocated training facility, applicants must also submit an application via the RMO Campaign.

Regional Training Hub Wide Bay

Phone: (07) 4130 1900; Email: rthwb@uq.edu.au

Useful contacts and links

Bundaberg Hospital
Medical Education: BBHMedicalEducation@health.qld.gov.au
Medical Administration: WBHHS-MedicalAdmin@health.qld.gov.au

Hervey Bay Hospital
Medical Education: HBHMedicalEducation@health.qld.gov.au
Medical Administration: WBHHS-MedicalAdmin@health.qld.gov.au

Medi-Nav: <https://medinav.health.qld.gov.au>

Royal Australasian College of Surgeons: <https://www.surgeons.org/>

General Surgeons Australia: <https://www.generalsurgeons.com.au>

General Surgery Surgical Education and Training Program 2019 Queensland Guide: https://www.generalsurgeons.com.au/media/files/Regional%20Training%20Committees/GENSU0010_QLD%20Surgical%20Guide%20for%202019_V3.pdf

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/General%20surgery.pdf>

Program requirements

Training requirements summary: <https://www.surgeons.org/becoming-a-surgeon/surgical-education-training/>

Regional training opportunities in Wide Bay

There are currently 2 RACS General Surgery registrar positions in Bundaberg and 2 RACS General Surgery registrar positions in Hervey Bay*.

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

The following table outlines the training pathway and stages that the Bundaberg and Hervey Bay Hospitals are accredited for:

COLLEGE	SPECIALTY	Total Training Time (months)	Earliest year of entry into program	TRAINING PROGRAM		
				Basic Training SET 1 (months)	Advanced Training SET 2-4 (months)	Advanced Training SET 5 (months)
RACS	General Surgery	60	PGY3	12	36	12
	Bundaberg Hospital			✓	✓ (6 months)	
	Hervey Bay Hospital			✓	✓ (6 months)	

Map your General Surgery training pathway in Wide Bay

In Queensland, there are 4 network rotations: Far North, Gold Coast, Northside and Southside. Both Wide Bay hospital facilities form part of the Northside and Southside Rotations.

Hospitals in the Northside Rotation include **Bundaberg Hospital**, Caboolture Hospital, Cairns Hospital, Gold Coast University/Robina Hospitals, Greenslopes Private Hospital, **Hervey Bay Hospital**, Noosa Private Hospital, Queensland Children's Hospital, Redcliffe Hospital, Royal Brisbane & Women's Hospital, Sunshine Coast University Hospital, The Prince Charles Hospital, Toowoomba Hospital and Townsville Hospital.

Hospitals in the Southside Rotation include **Bundaberg Hospital**, Greenslopes Private Hospital, **Hervey Bay Hospital**, Ipswich Hospital, Logan Hospital, Mackay Hospital, Mater Hospital, Princess Alexandra Hospital, QEII Hospital, Queensland Children's Hospital, Robina/Gold Coast University Hospitals, Sunshine Coast University Hospital, The Prince Charles Hospital, Toowoomba Hospital and Townsville Hospital.

The following tables provide example networked pathways from internship through to fellowship in the Wide Bay region:

Bundaberg Base:

SURGICAL EDUCATION AND TRAINING PROGRAM - SOUTHSIDE ROTATION EXAMPLE

PGY1	PGY2	PGY3	PGY4	PGY5	PGY6	PGY7	PGY8	PGY9		
Intern	RMO	RMO	PHO	SET 1	SET 2	SET 3	SET 4	SET 5		
Bundaberg Hospital	Bundaberg Hospital	Bundaberg Hospital	Bundaberg Hospital	Bundaberg Hospital	Bundaberg Hospital	Hervey Bay Hospital	The Prince Charles Hospital	Logan Hospital	Mater Hospital	Princess Alexandra Hospital

Hervey Bay Base:

SURGICAL EDUCATION AND TRAINING PROGRAM - NORTHSIDE ROTATION EXAMPLE

PGY1	PGY2	PGY3	PGY4	PGY5	PGY6	PGY7	PGY8	PGY9		
Intern	RMO	RMO	PHO	SET 1	SET 2	SET 3	SET 4	SET 5		
Hervey Bay Hospital	Hervey Bay Hospital	Hervey Bay Hospital	Hervey Bay Hospital	Hervey Bay Hospital	Hervey Bay Hospital	Bundaberg Hospital	Sunshine Coast University Hospital	Noosa Private Hospital	The Prince Charles Hospital	Royal Brisbane & Women's 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.