

STONZ National Manual

Section 2. General Information

This section provides an overview of the RMO lifecycle, how RMO Support is structured in DHBs and commonly used terms and acronyms within the health environment.

Resident Medical Officers (RMOs)

An RMO is a person who has graduated from Medical School as a qualified doctor and is undergoing further training to become fully qualified in an identified (MCNZ mandated) vocational scope of practice.

The term "Resident" comes from the doctors being "resident" in the hospitals, ie, on site as opposed to Senior Medical Officers who are usually on call and not actually on site, particularly outside ordinary hours.

RMO Lifecycle

An individual who wants to train as a doctor in New Zealand will need to study at and graduate from a Medical School – Auckland and Otago University have medical schools. To graduate from Medical School they will undertake six years of study with the final year being a Trainee Intern (TI) year, which is made up of clinical attachments at hospitals. At the completion of their TI year, they will be able to apply to DHBs within New Zealand for employment as an RMO.

A RMOs first appointment will be a first year house officer position (post graduate year 1 – PGY1) referred to as a House Officer (HO). Their second year is known as a second year house officer position (post graduate year 2 – PGY2) and they continue to be referred to as HOs. From their 3rd year they are referred to as Senior House Officers (SHOs).

As a first year, the HO is registered within the provisional general scope of practice. The first year consists of four rotations, these attachments are required to be accredited by MCNZ through the ePort system and the HO must satisfactorily complete these prior to applying for General Scope.

At the end of their PGY1 year, if all requirements have been met the HO can apply for general scope of practice. There will still be an endorsement on the HOs practicing certificate, this is that the HO is required to work in accredited attachments.

From their second year onwards, RMOs will start to think about which vocational pathway they would like to follow, ie, the medical speciality in which they would like to specialise and "graduate" from, eg, Paediatrics (children) or Orthopaedics (bones).

From the end of their second year, once the endorsement is removed from their practising certificate they may apply for and be offered a Registrar position. This is the beginning of their pathway to their chosen speciality. If a HO is not successful in obtaining a Registrar position, they will continue as a HO, eg, as a PGY3, PGY4.

Generally speaking when a HO is appointed to a Registrar post, they enter a specialty training programme which will be of five or more years' duration. They will need to gain membership of the specialty college concerned and to start working towards satisfying the requirements for the specialist qualification, which includes acquiring clinical skills and in-depth knowledge in the specialty and passing examinations set by the college.

In some specialities such as Surgery there may also be non-training Registrar positions, for which the RMO may not be a member of a training programme.

The RMO lifecycle is depicted diagrammatically in Appendix 1.

RMO Runs / Rotations

A run or rotation is the period of time where an RMO is allocated to a Service/Department. House Officer rotations are three month's duration, e.g, a first year HO will have four, three-month rotations in a training year. Registrar rotations are generally six months, with some programmes having 2, 3 or 4 month attachments.



Allocations

Allocations are completed on an annual basis and will comprise a set of four HO runs which make up a one-year allocation of training attachments, ie, there are four runs put together as separate rotations that make up a full run block or module. Each DHB will record the annual allocations for each RMO which will normally have a unique identifier assigned.

For PGY 1 runs they will be assigned an MCNZ number and MCNZ will track these runs as part of the MCNZ DHB accreditation process.

Examples of run blocks or modules are as follows;

Example 1

| Run Block Code | 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter |
|----------------|----------------|-------------|-------------|-------------|
| MM1 | GEN MED | GEN SURG | GERI | ORTHO |
| MM2 | ORTHO | GEN MED | GEN SURG | GERI |

Example 2

| 1st Quarter | 2nd Quarter | 3rd Quarter | 4th Quarter |
|-------------|-------------|-------------|-------------|
| H MED 6 | H ORTH 2 | H REHAB 1 | H MED 1 |
| W MED 5 | K AT&R 2 | W SURG 2 | W MED 2 |
| H MED 3 | H PLAS 1 | M ORTH | H MED 6 |

Annual Recruitment Cycle

Each DHB conducts an annual recruitment process for posts in their DHB based on a national timetable which is detailed on the Kiwi Health Jobs website at the following link;

https://www.kiwihealthjobs.com/rmo/annual-recruitment-cycles

RMOs have continuous employment and each DHB runs a process to obtain run preferences and allocate RMOs for the coming training year. Allocations will generally be released in September/October of each year.

PGY1 HOs are allocated to sets of 4 runs which meet their training needs for the provisional registration year.

PGY2-4 HOs nominate their run preferences and are then allocated to runs through a manual matching process which aims to optimise allocations to preferred runs on an equitable basis across all the HOs involved.

For Registrars, the allocation to training positions is done directly by the college and notified to the DHB or done by clinicians within the DHB who represent the college. The allocation to non-training positions is done by DHB representatives usually clinically led.



RMO Support Unit

RMO administrative support may be provided through a centralised Unit or through separate RMO Support roles which are based in individual Services and report to that Service. In some cases, RMO Support activities are part of other administrative positions.

The role of the RMO Support Unit or RMO Support person is to provide advisory and administrative support to the DHB's Services and RMOs. They act as a key contact point for RMOs and the Service(s), work closely with Payroll and liaise with RMO Support and external organisations

The RMO Support partners closely with the Service to provide advice and guidance on all RMO employment related matters.

The role may include (but is not limited to):

- Being a "one stop shop" for RMOs;
- Providing first level advice to Services on the STONZ MECA;
- Roster management;
- · Distributing starter packs;
- Administration of DHB orientation;
- Sourcing cover;
- Processing leave applications and claims;
- Holding a resource of all RMO forms and letters (eg, leave, claims, resignations, personal details);
- Checking practising certificates, ACLS and registration status;
- · Handling general enquiries;
- Recruiting RMOs.

In most instances the DHB line managers carry final authority for;

- Managing RMOs the Clinical Directors and Service Managers of each Service are the managers of the RMOs;
- RMO performance management;
- Activities which require Service specific decisions, e.g., contingency planning to cover an RMO absence where cover cannot be found by the RMO Support (a Service responsibility);
- Activities that have budgetary implications beyond "normal business", e.g. approving locum hire for Planned Leave (a Service responsibility);
- Dealing with complex or interpretation issues associated with the DHB MECAs (an ER/HR responsibility).

Points of Contact

Each DHB will have agreed communication channels and delegated authority. For example in many DHBs;

- 1. The RMO Support maintains a list of the contact names and numbers for each Service and support within the Service where this is not provided by the RMO Unit.
- 2. The Service contact person/people must have the delegated authority or procedures in place to allow them to fulfil their RMO related responsibilities.



Commonly Used Terms and Acronyms

| Titles and Positions | | |
|--|---|--|
| Advanced Trainee | A Senior Registrar who has been accepted into the advanced training programme by the relevant specialty College | |
| Basic Trainee | In training programme to become a specialist | |
| SET Surgical Trainee (SET) | In training programme to become a surgical specialist | |
| Business / Service Manager | Manages the non clinical aspects of a Service | |
| Clinical Director / Head | Consultant responsible for the clinical aspects of the Service | |
| Clinical Leader | Consultant in charge of the Clinical Directors / Heads | |
| Duty Manager | Manages the daily operation of the hospital. Is also on call after hours for RMO coverage / replacement matters | |
| College Supervisor / Supervisor of Training | Vocationally registered SMO who is a College representative and responsible for the supervision of RMOs on a vocational training programme | |
| Educational Supervisor | A Council appointed vocationally registered doctor who has oversight of the overall educational experience of a group of PGY1 and/or PGY2 doctors as part of the intern training programme. Previously referred to as an 'intern supervisor'. | |
| Fellow | RMO in fellowship year of training (ie, final year prior to full consultant). Term may also be used for RMOs carrying out research | |
| НО | House Officer – RMO usually in their first two years following graduation from Medical School | |
| HS | House Surgeon = House Officer | |
| IMG | International Medical Graduate. A doctor whose primary medical qualification was gained in an overseas (non New Zealand) medical school. | |
| Locum | Doctor who is not an employee of the DHB who undertakes casual duties | |
| МО | Medical Officer– similar to Fellow | |
| PGY1 | Postgraduate year 1 (House Officer) | |
| PGY2 | Postgraduate year 2 (House Officer) | |
| NZ REX Doctor | Doctor trained overseas who has passed the NZ REX exam and is now eligible to practice in NZ | |
| Registrar | RMO usually from their 3rd year following graduation from Medical School, following being a HO for two years – usually on a vocational (specialty training) pathway | |
| RMO | Resident Medical Officer = House Officers, Senior House Officers & Registrars | |
| SHO | Senior House Officer – usually in their 3 rd and 4 th years following graduation | |



| SMO | Senior Medical Officer/Consultant/Specialist | |
|-----|--|--|
| ТІ | Trainee Intern – Final year student at Medical School – undertakes clinical attachments at hospitals | |

| Organisations and Colleges | | |
|----------------------------|--|--|
| BPAC | Bpacnz – an independent not for profit organisation whose role is to deliver educational and continuing professional development programmes to medical practitioners and other health professional groups throughout NZ. | |
| DHB | District Health Board | |
| CICM | College of Intensive Care Medicine | |
| ACD | Australasian College of Dermatologists | |
| ACEM | Australian College of Emergency Medicine | |
| ANZCA | Australian and New Zealand College of Anaesthetists | |
| RANZCOG | Royal Australian and New Zealand College of Obstetricians and Gynaecologists | |
| RACP | Royal College of Physicians | |
| RACDS | Royal Australasian College of Dental Surgery | |
| RACS | Royal College of Surgeons | |
| RANZCO | Royal Australian and New Zealand College of Ophthalmologists | |
| RANZCP | Royal Australian and New Zealand College of Psychiatry | |
| RNZCGP | Royal New Zealand College of General Practitioners | |
| RNZCR | Royal Australian and New Zealand College of Radiology | |
| RCPA | Royal College of Pathologists Australasia | |
| HWNZ | Health Workforce New Zealand | |
| MCNZ | Medical Council of New Zealand | |
| NZMA | NZ Medical Association | |
| NZRDA | NZ Resident Doctors Association | |
| STONZ | Specialty Trainees of New Zealand | |



| Specific RMO Related Tel | rms |
|----------------------------------|--|
| Category run (MCNZ) | Refers to level of supervision for the MCNZ (can be an A, B, C or D). Note: these are <u>not</u> pay categories |
| CFS | National Contract for Service for locum engagement |
| СВА | Community Based Attachment |
| CME | Continuing Medical Education (entitlements set out at clause 10.8.2) |
| e-Port | The national e-portfolio programme which records and tracks skills and knowledge acquired by new doctors during their first two years of medical practice. |
| Long day | A long day is hours worked in excess of 10 hours - 0800-2200 or similar |
| MECA | Multi-Employer Collective Agreement |
| Medical Education Leave (MEL) | Leave for study, exams, courses and conferences |
| Night | 2200-0800 or similar |
| Normal day | 0800-1600 or similar |
| NZRDA MECA | 20 DHB and NZ Resident Doctors' Association Multi Employer Collective Agreement dated 17 May 2021 to 31 March 2024 |
| PES | Pre-Employment Screening |
| Protected training time | Contractual obligation for medical learning – a minimum number of hours rostered duty per week set aside for the purpose of medical learning not directly derived from clinical work |
| Resignation | Is being used in this Manual to mean when a RMO leaves a DHB to go and work for another DHB or to pursue other work or personal interests. For the Auckland and Wellington DHBs this describes movement to and from the region |
| Run | Duration for which RMOs are allocated to positions |
| Run category (pay) | The run category determines the rate of pay for the run. The category is determined by the expected average weekly hours of work (can be an A, B, C, D, E or F) as determined by the formula set out in the MECA |
| Run description | Is in the nature of Job Description and describes the work on the run, with specified add-ons |
| SNEF | DHB and STONZ National Engagement Forum |
| STIL | Statutory holiday in lieu |
| STONZ MECA | 20 DHB and Specialties of New Zealand Multi Employer Collective Agreement dated 14 December 2020 to 13 December 2023 |
| TOIL | Time off in lieu |



| Hospital / Service Related Terms | | |
|--|---|--|
| Please note that these terms may not be used at all DHBs | | |
| ACLS | Advanced Cardiac Life Support – all doctors should have a current certificate | |
| Admitting | Patients are moved to a ward. Admitting can be from ED/EM/ECC, APU/SSU, Pre Admit Clinic | |
| PC (also known as APC) | Practising Certificate (issued by the MCNZ) – all doctors must have one. Please note that MECA refers to annual practising certificates | |
| APU | Assessment and Planning Unit (for people who are only go to stay in hospital less than 48 hours) – see also SSU | |
| APLS | Advanced Paediatric Life Support | |
| Call day | Day which the team is on admitting. Can also be called On Take or On Call day | |
| CCU | Coronary Care Unit | |
| CPR | Cardiopulmonary Resuscitation | |
| CTSU | Cardiothoracic Surgical Unit | |
| DCCM | Department of Critical Care Medicine | |
| ED/EM/ECC | Emergency Department/Emergency Medicine/Emergency Care Centre | |
| EMST | Early Management of Severe Trauma. A course for ED/Surgical/Orthopaedics | |
| ENT | Ear, Nose and Throat | |
| ER | Employee Relations / Employment Relations (cover all employment agreement matters and legal employment issues) | |
| HR | Human Resources | |
| ICU | Intensive Care Unit | |
| ID | Infectious Diseases | |
| NICU | Neonatal Intensive Care Unit | |
| O&G | Obstetrics and Gynaecology | |
| OHS | Occupational Health and Safety (Occ Health – DHB) | |
| ОРН | Older People's Health | |
| ORL | Otorhinolaryngology | |
| ОТ | Operating Theatre | |
| PHO | Primary Healthcare Organisation | |
| PICU | Paediatric Intensive Care Unit | |
| Post acutes | Review of patients who were admitted the day before | |

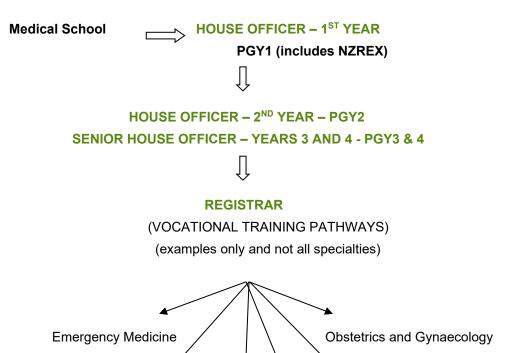


| PRE A | Pre Admission |
|------------------|--|
| Pre admit clinic | For review of patients prior to surgery (usually happens day before) |
| RC | Responsibility Code = the budget code |
| Service | Department |
| SSU | Short Stay Unit (for people who are only go to stay in hospital less than 48 hours) – see also APU |
| Ward round | Consultant led review of patients on the ward |

| Medical Terminology | |
|---------------------|---|
| Cardiology | Heart |
| Cardiothoracic | Organs inside the thorax – heart and lungs |
| Dermatology | Skin |
| Endocrinology | Hormones, chemical balance |
| Gastroenterology | Digestive tract, stomach and intestines |
| Gynaecology | Female reproductive system |
| Haematology | Blood |
| Neonatal | Babies |
| Neurology | Brain and nervous system |
| Obstetrics | Pregnancy and birth |
| Oncology | Cancer |
| Ophthalmology | Eyes |
| Orthopaedics | Bones |
| Otorhinolaryngology | Ear, nose and throat (ENT) |
| Paediatrics | Children |
| Palliative Care | Care and support of critically ill – usually terminally ill |
| Pathology | Post mortems; diseased tissues – diagnostic - laboratory |
| Radiology | X rays - diagnostic |
| Renal / Nephrology | Kidney |
| Respiratory | Lungs |
| Urology | Urinary system |
| Vascular | Arteries and veins |



Appendix 1 - RMO Lifecycle:



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