

# THE WORKFORCE SURVEY

Medical Council of New Zealand, May 2016



TE KAUNIHERA RATA O AOTEAROA MEDICAL COUNCIL OF NEW ZEALAND

Protecting the public, promoting good medical practice Te tiaki i te iwi whānui me te whakatairanga pai i te mahi e pā ana ki te taha rongoā This guide will help you complete your workforce survey.

If you have any questions about completing the workforce survey please contact us at pc@mcnz.org.nz



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# The Workforce Survey

The Council is responsible for collecting medical workforce information each year. In addition to providing workforce statistics to the Ministry of Health, the Council has also assisted individual researchers and special interest groups. Your cooperation in this exercise is essential — the commitment to a high response rate and accurate reporting is important as government policy decisions are based on the data.

The Council owns the database and protects its confidentiality vigorously. We do not release unit data to the Ministry and information derived from the survey is not published where results show numbers fewer than four. New Zealand is a small country and this prevents the identification of individual doctors.

Researchers can apply for access to survey data. Research projects must meet our ethical and confidentiality criteria and must be compatible with the survey objectives which are to obtain 'statistical information on structure and trends in the medical workforce'.

If you wish to apply for access to survey data, or to suggest improvements to the survey, please write to the Registrar separately.

## **Typical working week**

This is the key area of the questionnaire as it focuses specifically on the employment of doctors in medical (including non-clinical) work in New Zealand during the year. You are asked to complete up to three columns covering your worksite(s) in a typical working week.

Please use the codes provided on the survey form and in this guide to assist you.

#### **Multiple worksites**

Do not enter multiple worksites you have worked in at different times throughout the year — the hours and work type should be those of one typical week. If you worked at more than three sites in that week, combine the fourth and any other sites in the third column.

#### **Hours worked**

Along with work type, you are asked to enter the actual hours (or part hours) you work in that vocational group in a typical working week. Do not describe your work by tenths, as this masks the equivalent full-time hours worked if the week worked is longer than 40 hours.

'Hours worked' includes all hours actually worked, whether in normal working hours or while on call. We have included a separate question to identify additional hours doctors are on call but not actually working.

#### Hours, weeks, reasons

This section asks you to state briefly the reason(s) if your participation in the New Zealand workforce was less than full time last year.

#### **Ethnic group**

Statistics New Zealand states:

'the term ethnic group has a wide meaning. It is not the same as nationality, race, or place of birth. Ethnic groups are ... people who have culture, language, history, or traditions in common. These people have a "sense of belonging" to the group, which may not be based on birth. It is possible to belong to more than one ethnic group. At different times of their life people may wish to identify with other groups.'





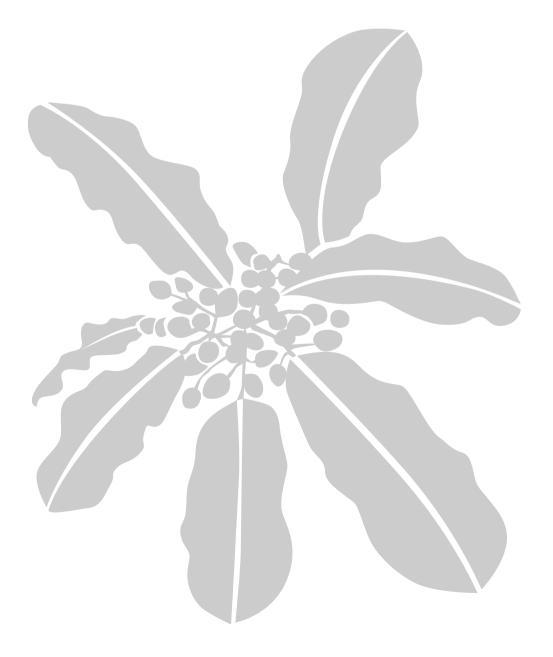
### Workforce information

For assistance or enquiries about what information is available, contact:

Analytical Services National Collections & Reporting National Health Board PO Box 1043 Wellington

Email: data-enquiries@moh.govt.nz Website: www.moh.govt.nz Phone: 04 816 2850

To speak to the Council's information systems analyst phone 04 381 6813 or 0800 286 801 extension 813.





# Work Types

A comprehensive list of codes for the major work types has been compiled. Codes have been used to try to avoid transcription errors. You will see that the codes have been grouped together under the major areas of medical work.

These branches of medicine are generally based on vocational scopes of practice, except for the categories 'basic medical science', 'primary care (other than general practice)', 'other surgical sub-specialties' and inclusion of management in 'public health medicine' which are marked.

The word 'specialist' should not be used on its own.

Choose the general category for your work type code unless the majority of your work is better identified by another description. Involvement in non-clinical work (including teaching and research) will be deduced from the 'employer' nature of data provided, for example, university, government agency, or professional body.

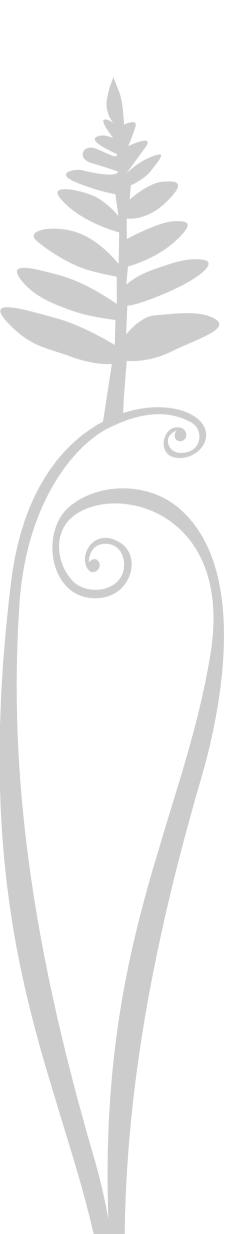
## Branches of medicine and work type codes

Choose one code which best describes your practice at each worksite. Choose the general category for your work type code unless the majority of your work is better identified by another description.





Branch	Code	Detailed work type
Anaesthesia	A-G	General
	A-P	Pain management
Basic medical	B-A	Anatomy
science (ie, largely work not involving,	B-B	Biochemistry
patient contact)	B-G	Genetics
(see Public health for epidemiology	B-MP	Medical physics
and psychiatry	B-PA	Pathology (include
for psychological	B-N	Microbiology)
medicine)	B-PH	Nutrition
	B-PY	Pharmacology
	B-T	Physiology
		Toxicology
Clinical genetics	CG	General
Dermatology	D	General
Diagnostic and	DR-G	General radiology
interventional radiology	DR-C	Cardiac radiology
	DR-I	Interventional radiology
	DR-M	Mammography
	DR-NR	Neuroradiology
	DR-P	Paediatrics radiology
	DR-S	Skeletal radiology
	DR-U	Ultrasound
	DR-V	Vascular radiology
Emergency medicine	EM	General
Family planning/	FP	General
reproductive health		
General practice	GP	General (see also the
		Primary care category)
House Officer	HOR	House officer rotations
Intensive care	IC	General medicine

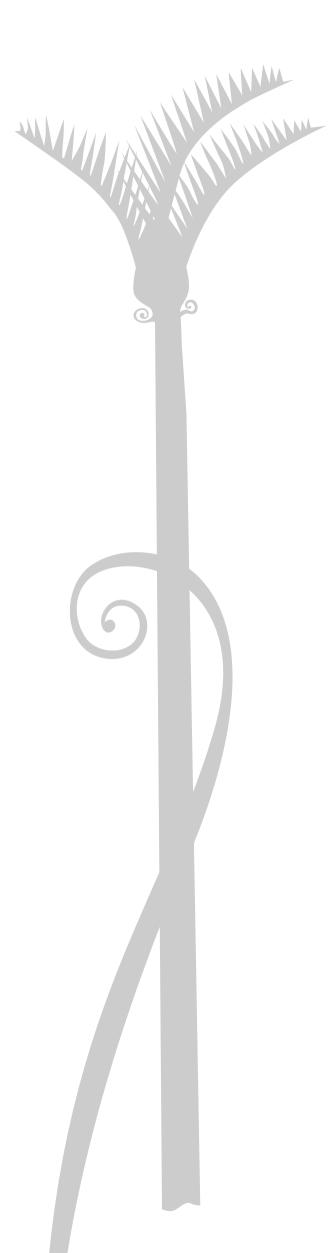


Branch	Code	Detailed work type
Internal medicine	I-G	General
	I-C	Cardiology
	I-D	Diabetology
	I-E	Endocrinology
	I-GA	Gastroenterology
	I-GM	Geriatric medicine
	I-H	Haematology (also under Pathology)
	I-IM	Immunology (also under
	I-ID	Pathology)
	I-MG	Infectious diseases
	I-MO	Medical genetics
	I-P	Medical oncology
		Clinical Pharmacology
	I-NP	(also under basic medical science)
	I-NU	Nephrology
	I-NM	
	I-PM	Neurology
	I-RM	Nuclear medicine
	I-RH	Physical medicine
		Respiratory medicine
		Rheumatology
Medical	MA	General administration (see
Musculoskeletal	MS	Public health) General medicine





Branch	Code	Detailed work type
Obstetrics and gynaecology	OG	General obstetrics and gynaecology
	OG-O	General obstetrics
	OG-G	General gynaecology
	OG-C	Colposcopy
	OG-F	Maternal foetal medicine
	OG-GO	Gynaecological oncology
	OG-R	Reproductive endocrinology and infertility
	OG-UL	Ultrasound
	OG-UR	Urogynaecology
Occupational general	OM	General
medicine	OM-	Aviation medicine
	AM	Armed services medicine
	OM-AS	Occupational toxicology
	OM-0	
Ophthalmology	OP	General
Oral & maxillofacial Surgery	OMS	General
Paediatrics	PD-G	General
	PD-O	Other sub-specialty (cardiology, developmental, gastroenterology, intensive care, nephrology, neurology,
	PD-B	oncology, respiratory)
	PD-C	Behavioural paediatrics
	PD-N	Community paediatrics
	PD-P	Neonatal paediatrics
		Perinatal medicine
Pain medicine	PI	General
Palliative medicine	PM	General



Branch	Code	Detailed work type	
Pathology	PA-G	General pathology	
	PA-B	Biochemical or chemical	
	PA-CY	pathology	
	PA-F	Cytopathology	
	PA-HI	Forensic pathology	
	PA-IM	Histopathology	
	PA-M	Immunology (also under Internal medicine)	500
	PA-V	Microbiology	
		Virology	
Primary care	PC-G	General (other than General A & E Services/ Accident & medical services practice)	
	PC-AE	(see also Urgent care)	
	PC-AL	Allergy	
	PC-CO	Counselling	
	PC-PM	Prison medicine	
	PC-SC	Skin Cancer	
	PC-SH	Student health	
	PC-TM	Travel medicine	
	PC-CM	Complementary medicine	
		(acupuncture, etc)	
	PC-O	Other (eg, insurance continued examination, ACC assessor, medical assessor, manipulative medicine, pain management, or other	
		clinical work in primary care not otherwise specified)	

Branch	Code	Detailed work type	
Psychiatry	PS-G	General psychiatry	
	PS-CA	Child and/or adolescent psychiatry	
	PS-CM		
	PS-D	Community psychiatry	
	PS-F	Drug dependency (including alcoholism)	
	PS-L	Forensic psychiatry	
	PS-GR	Liaison psychiatry	
	PS-PM	Psychogeriatrics	
	PS-PP	Psychological medicine	
	PS-PT	Intellectual disability	
		Psychotherapy	
Public health medicine	PH-G	General public health	
& Epidemiology management (see also	PH-E	Epidemiology	
Medical administration)	PH-P	Health policy	
	PH-SD	Public health service	
	PH-M	delivery	
	PH-J	Public health to Māori	
	PH-SR	Medical journalism	
	M-SM	Health services research	
	M-W	Health services management (public and private sector)	
	M-I	Health workforce policy/ management (including Medical Council, regulatory health issues)	
		Medical informatics	
Radiation oncology	RO	General (previously	
		Radiotheraphy)	
Rehabilitation medicine	RM	General	
Rural hospital medicine	RH	General	

Branch	Code	Detailed work type
Sexual health medicine	SH	General
	SH-V	Venereology
Sports medicine	SM	General
Surgery	S-G	General
	S-CT	Cardiothoracic
	S-N	Neurosurgery
	S-OM	Oral and maxillofacial
	S-OR	Orthopaedic
	S-OL	Otolaryngoloy head and
	S-PA	neck
	S-PL	Paediatric
	S-U	Plastic and reconstructive
	S-V	Urology
		Vascular
Surgery – other	S-B	Breast surgery
	S-CR	Colorectal surgery
	S-T	Transplant surgery
	S-UG	Upper gastro-intestinal tract surgery
	S-OT	Other sub-specialties
		(eg endocrine, hair
		transplant, etc)
Urgent care (formerly	AMP	General
Accident and medical		
practice) – also see		
Primary care		
Urology	U	General





## **Contact details**

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Updated May 2016

