



Radiology Skill Set Survey

Needed for College assessment. With the Optional Doctor Support package can be used to match your skill set with those of a practice. We review in the context of your College assessment.

PERFORM means you can safely operate imaging equipment OR undertake a procedures/intervention with a patient.

REPORT means you can review image(s) and provide a report.

UPSKILLING means you have undertaken in training but NOT in recent practice. You are confident in safely doing so with refresher guidance from a FRANZCR.

Leave **BLANK** if you cannot perform or report.

Please remember in Australia that highly trained Sonographers will perform the Ultrasound imaging and prepare a worksheet for review by the FRANZCR.

DOCTOR DETAILS

Your full name please:

Email address:

Describe your experience with Voice Recognition.

Radiology (RANZCR)

MSK Ultrasound

I can PERFORM

I can REPORT

Ankle

Achilles Tendon

Buttock/Hamstring

Elbow

Foot/Toes

Foreign Body

Wrist

Hand

Finger

Shoulder

Thigh/Leg

Chest

Abdominal Wall, Hernia sites, Groin

Ultrasound

I can PERFORM

I can REPORT

Head and Neck (adult)

Pleural space

Abdomen

Male Pelvis

Female Pelvis (transabdominal)

Female Pelvis (transvaginal)

I can PERFORM

I can REPORT

Obstetric

Follicle tracking

Nuchal translucency

Pregnancy <12 weeks

Pregnancy 12-18 weeks

Pregnancy anatomy

Pregnancy >12 weeks

I can PERFORM

I can REPORT

Small Parts Ultrasound

Breast

Salivary Glands

Testes and Scrotum

Thyroid

Neck

Vascular Ultrasound (including Doppler)

Portal vein

Mesenteric arteries

Carotid and vertebral

Deep and superficial vein studies

(upper/lower limbs)

Upper and lower limb arteries

Ovarian Vein

Pelvic arteries and veins

Renal arteries and veins

Scrotum

Neonatal and Paediatric Ultrasound

Neonatal head

I can PERFORM

I can REPORT

Musculoskeletal Injections

Ankle - peroneal tendon

Ankle - tibialis posterior tendon

Ankle - plantar fascia

Ankle - ankle joint

Achilles tendon

Buttock hamstring

Elbow - bursa or tendon

Elbow - elbow joint

Foot/Toes - bursa or tendon

Hand/finger - Tendon or bursa

Hand/finger - Joint

Adult Hips - ischial bursa

Adult Hips - greater trochanteric bursa

Adult Hips - psoas bursa Adult Hip

Knee - tendon or bursa

Knee joint

Shoulder - subacromion & subdeltoid

Shoulder - biceps

Shoulder - glenohumeral joint

Shoulder - acromio-clavicular

Wrist - tendon or bursa

Wrist joint

Autologous blood injection
Temperomandibular joint
Platelet rich plasma injection
Sternoclavicular joint
Tenogram-synovial sheath of tendon

I can PERFORM

I can REPORT

Spinal Injections

Cervical facet
Thoracic facet
Lumbar facet
Cervical nerve root
Thoracic nerve root
Lumbar epidural
Discograms
Costovertebral
Costotransverse
Greater occipital nerve injection
Intercostal nerve block
Sacro-illiac joints
Pubic symphysis

I can PERFORM

I can REPORT

Arthograms

Temperomandibular joint
Shoulder
Elbow
Wrist
Hip
Knee
Ankle

I can PERFORM

I can REPORT

Tier A Interventional procedures and others (for Tier B see below)

Basic diagnostic angiography

Abscess and cyst drainage

Central venous access

Lumbar puncture

Thyroid fine needle biopsy

Pleural effusion tap and drainage

Ascites taps and drainage

Lung mass biopsy

Abdominal and pelvic FNAB

and/or core biopsy

Liver FNAB and/or core biopsy

Renal FNAB and/or core biopsy

Abdominal & pelvic collection

FNAB and/or drainage

Renal cyst aspiration and/or
drainage

Lymph node biopsy

Prostate transrectal biopsy

Ultrasound guided thyroid
injection

Myelogram - cervical

Myelogram – lumbar

I can PERFORM

I can REPORT

Fluoroscopic Procedures

Nasogastric & nasojejunal tube insertion

Sialogram

T-tube cholangiogram

Ascending/descending urethrogram

Barium swallow

Barium meal & follow through

Small bowel enema

Barium enema

Venogram - arm

Venogram - leg

HSG

Paediatric MCUG

Cavernosagram

Infusion portogram

Proctogram

CT Scan

Head, neck and intracranial contents

Petrous bones and IAMs

Sinuses, facial bones and orbits

Dentascans

Chest

High resolution CT of lungs

CT angiography - Carotids & vertebrobasilar circulation

CT angiography - Circle Willis & intracranial circulation

CT angiography - intracranial venous imaging

CT angiography - thoracic, abdo & pelvic vasculature

CT angiography - upper & lower limbs

CT angiography - coronary

Abdomen & pelvis

Musculoskeletal extremities

CT cholangiogram

Pelvimetry

Spine

Colonography

Arthrography

Cone beam CT

MRI

I can PERFORM

I can REPORT

Head/Neck & intracranial contents

Petrous bones & IAM

Sinuses, facial bones & orbits

Chest

Heart

Abdomen

MSK

MRCP

Spine

Prostate

Angiography - carotids & vertebrobasilar circulation

Angiography - circle Willis & intracranial circulation

Angiography - intracranial venous imaging

Angiography - thoracic, abdo & pelvic vasculature

Angiography - upper & lower limbs

I can PERFORM

I can REPORT

Breast Imaging and Intervention

Mammography

Ultrasound

MRI

FNAB

Core Biopsy

Hook wire replacement

Nipple ductogram

Stereotactic core biopsy

Other Modalities or Procedures

Typical Working Week

Please provide an indication of volumes within a typical working week

#of patients	#of Plain Film/Xray	Ultrasound report	
CT Reports	MRI Reports	MSK, Spinal and Tier A injections	Mammography

Tier B Interventional Procedures

Only complete if you have Tier B skills and would like assessment by the College. Log Books will be required for the past 2 years.

All neuro-interventional procedures intracranial and extracranial

All vascular interventional procedures other than basic diagnostic angiography (ie stents, angioplasty, thrombolysis, thrombectomy, atherectomy, embolisation, retrieval of foreign bodies, laser and mechanical angioplasty)

Venous and arterio-venous graft interventions other than basic diagnostic venography or fistulography (i.e. thrombolysis, angioplasty, stents, atherectomy, pulmonary embolectomy, thrombolysis and caval filter insertion)

Biliary intervention including TIPS

Thoracic intervention i.e. embolisation of AVMs, bronchial stents, occlusion of bronco-pleural fistulae and bronchial artery embolisation

Gastro-intestinal intervention i.e. oesophageal and duodenal stents, percutaneous gastrostomy, gastrointestinal vascular procedures other than diagnostic angiography i.e. embolisation, chemoembolisation and transplant intervention

Orological intervention i.e. renal artery embolisation, angioplasty or stenting, percutaneous nephrolithotomy

Gynaecological - fallopian tube recanalisation, embolisation of fibroids, temporary aortic occlusion

Orthopaedic - percutaneous vertebroplasty, percutaneous discectomy

Other Tier B

Nuclear Medicine

Only complete if you are considering registration through the Royal Australian College of Physicians (RACP)

I can PERFORM

I can REPORT

Bone scan with SPEC/CT

Thyroid (123/1131 imaging and radionuclide therapies

for benign malignant disease)

Parathyroid MIBI with SPEC/CT

MIBG and Octreotide Scans

GI Studies (Gastric emptying, Oesophageal dysmotility,

Lung aspiration scan)

Renal (DMSA, MAG3)

Sentinel node imaging and Lymphoscintigraphy

(melanoma, breast, penile, vulva, lymphoedema, vascular malformations)

Brain dementia and epilepsy (HMPAO SPECT, FDG and

Amyloid Imaging)

Movement disorders (DaTSCAN, Fluorodopa PET/CT)

Dacryocystography

Non-imaging (SeHCAT, Schilling's Test, GFR estimations)

PET/CT FDG and beyond (FDG PET/CT for oncological and

neuro, Gallium 68 PET/CT, 18F Fluoride PET/CT,

Fluorocholine PET/CT, Fluorodopa PET/CT, Cardiac NH3

PET)

Radionuclide Therapies (Benign/malignant thyroid, MIBG,

Y90 Thersphere)

Lung scintigraphy with SPECT

Infection Imaging - white cell scan, Leukoscan

One stop imaging

Anything Else you would like to add?

Lodgement Guidance

On completion, please email to mark@knowmedical.info

Please include these words in your subject line:

DOC102 RANZCR Skill Set – Dr <insert your name>

We will confirm receipt by return email.