

Participant Name: RACGP Number:

The range of procedures that are appropriate for general practice are included in this logbook. Also included are some clinical examination techniques that you need to consider, although the list is not comprehensive.

An explanation of some of the procedures is given and skills have been categorised as **Essential**, **Desired** and **Extended**. Make a note of the last time you performed this skill as well as your confidence in performing it.

Next identify additional procedural skills that you need to gain through reflection on your own learning needs and taking into account your practice setting, patient demographics and community needs.

Consider what actions you will need to take to learn any new skills, when you will complete this by, what support and resources will be required and how you will measure your progress. This can be added to your learning plan as part of your ongoing self-reflection and learning planning.

You may like to consider the following approaches to learning a new skill:

- Reflect on your learning style and ensure you are making the most of your preference, e.g. if you are a visual learning, watch another doctor performing the skill, or practice on a model or with simulation;
- Let your colleagues in the practice know of the skills you would like to practice more, so that they can assist;
- Sit in with a colleague who practices that skill regularly and observe them;
- On learning the skill, teach it to another to emed your knowledge;
- Consider using resources such as Murtagh's Practice Tips (6th Edition) which is available from the RACGP Library. The AFP article <u>Teaching procedural skills in general practice</u> is also useful.

There is no requirement for sign-off of competence being achieved since this logbook is for your own learning and improvement. The degree of coverage of skills in the logbook is an important marker of progress.

You are responsible for maintaining your logbook and ensuring that each entry is accurate and up to date. It is important that you obtain informed consent for all procedures that you undertake; and document procedures performed, and their outcome and any follow up arrangements made.

You might review your log book with a Medical Educator to discuss your progress and plans for subsequent terms. At this stage you can review the procedures list and consider if you need to add any to your Learning Plan.

You can use this word document to help complete the Logbook in the PEP Portal.



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
General					
■ Venepuncture					
■ Intravenous cannulation					
■ Collection of swabs for pathology including post-					
nasal					
■ Fungal scraping and specimen collection					
Advise patients how to appropriately collect					
faecal, urine and sputum specimens					
■ Intramuscular injections					
■ Subcutaneous injections					
■ Sterile technique for procedures					
■ Wound care (dressings)					
Cardiovascular	<u>-</u>				<u> </u>
■ ECG recording and interpretation (including lead					
placement on the patient and operation of practice					
equipment to record ECG)					



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
Respiratory					
■ Peak flow recording and interpretation					
Perform and interpret spirometry (including providing instructions to patient)					
■ Give instructions for use of asthma inhalers					
Apply nebulisation therapy					
Gastrointestinal					
Drainage of thrombosed external haemorrhoid					
Neurology					
■ Cranial nerve examination					
■ Upper and lower limb neurological examination					
■ Use of dementia screening tools					
Renal/ Urology					
Insertion of indwelling catheter for male					
Insertion of indwelling catheter for female					



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
Endocrine					
■ Finger-prick blood sugar level					
Haematology					
Venesection for haemachromatosis					
Intravenous iron infusion					
Nose and Throat					
■ Use of nasal speculum					
■ Removal of foreign body from nose					
■ Epistaxis management – packing					
Epistaxis management – silver nitrate					
cauterisation					
Ear					
■ Use of auroscope					
■ Removal of foreign body from ear canal					
■ Insertion and removal of ear wick					



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
■ Ear syringing					
■ Micro suctioning of ear wax					
■ Interpretation of audiogram					
Pneumotoscopy					
Eye					
■ Visual acuity assessment					
■ Visual fields					
Eyelid eversion					
■ Irrigation of eye					
■ Corneal reflexes					
■ Fluorescein staining of eye					
Colour vision assessment using Ishihara charts					
■ Use of ophthalmoscope					
■ Use of slit lamp					
■ Topical anaesthetic administration to eye					
■ Removal of corneal foreign body					
■ Removal of sub-tarsal foreign body					



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
■ Tonometry					
Dental					
■ Management of avulsed tooth					
Women's Health					
Pelvic examination					
■ Cervical screening test					
■ STI specimen explanation and collection					
■ Hormonal (eg Implanon) insertion and removal					
Intrauterine contraceptive device removal					
■ Breast examination					
Men's Health					
■ Hormone (eg Zoladex) implant insertion					
■ STI specimen explanation and collection	_				
Pregnancy			-		



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
■ Foetal heart rate determination					
■ Fundal height assessment					
■ Determine foetal positioning					
■ Urine pregnancy testing					
Child Health					
■ 6-week baby check					
■ Developmental assessment					
Assessment of hydration status					
■ Vaccination of infants and children					
■ Suprapubic aspirate/ catheterisation for clean urine sample					
Rheumatology/ Musculoskeletal					
■ Ankle sprain strapping					
Shoulder joint aspiration/injection					
Knee joint aspiration/ injection					
Bursae injection eg patella or subacromial					



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
Lateral epicondyle injection					
Application of back slab for undisplaced					
common fractures					
Application of full plaster for undisplaced					
common fractures					
■ Removal of plaster					
■ Splinting of musculoskeletal injuries					
Reduce dislocated radial head (pulled elbow)					
■ Digital nerve block					
Parmetalani					
Dermatology					
Use of dermatoscope					
Punch biopsy					
Shave biopsy					
Excisional biopsy					
■ Therapeutic excisions eg sebaceous cyst					
■ Electrocautery					
■ Cryotherapy					
Repair of simple laceration – sutures					



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
■ Repair of simple laceration – glue					
Dermatology cont.					
Drainage of subungual haematomaIncision and drainage of abscess					
 Removal of ingrown toenail Advanced skin cancer techniques eg flaps, grafts 					
Trauma					
Removal of superficial foreign body					
Wound debridementDeep laceration repair					
Localised wound infiltration with anaestheticDressing application including burns					
Resuscitation Bag and mask ventilation					
Oral airway insertion					



Skill	Date Last Performed	Needs to acquire skill	Can perform but needs support	Confident with skill	Plan for learning this skill
■ Use of automatic external defibrillator					