



Prevocational Training Term Description: Ophthalmology

Date of term description version	January 2024
Date term last accredited	March 2021

Term Details	Term Details					
Facility	Canberra Healt	h Services				
Term name*	Ophthalmology	I				
Term specialty*	Internal Medici	ne				
Term location	The Canberra H	lospital				
Classification of clinical	Un-	Chronic	Acute critic	al Peri-	Non-direct	
experience in term*	differentiated	illness	operative/	clinical		
(Highlight a maximum of 2)	illness patient care patient care procedural expe				experience (PGY2 only)	
Is this a service term?						
Service term is a term with discontinuous learning experiences including limited access to education program or limited access to regular within-unit learning activities or less/ discontinuous overarching supervision (e.g., relief term or nights with limited staff).				No		
Term duration (weeks)*)* 12-14 weeks (depending on term dates)					
Term accredited for		PGY1 and PGY2 PGY2 Only			nly	
Total number of prevocational	vocational 1 Limitations/conditions			There are no limitations on this		
training places		In some terms, the CRMEC will make limitations (e.g. skills mix or minimum numbers)				

Term Supervision					
Term Supervisor (name and position) Term supervisor is responsible for conducting term orientation, discussing the PGY1/2's learning needs with them, and conducting and documenting a midterm and end- of-term assessment. Term supervisors must complete mandatory training and commit to a code of conduct outlining their responsibilities.		Dr Chamil Dayajeewa (Consultant)			
Clinical Primary/Immediate Clinical Supervisor		A/Prof. Rohan Essex (Consultant)			
team	(name and position)	Dr Randev Mendis (Consultant)			
supervision Clinical supervisor is a consultant or senior		Dr Salim Okera (Consultant)			
•	medical practitioner (PGY3+) with experience	Dr Chamil Dayajeewa (Consultant)			
	in managing patients in the relevant discipline.	Dr Noor Ali (Consultant)			
	They are readily accessible for support, provide	Dr Jane Wells (Consultant)			





Addi (pos Posit day-o	education, conduct EPAs and contribute to assessment. Additional Clinical Supervisors (positions) Position of others (PGY3+) responsible for day-day clinical supervision, including after- hours supervisors.		 Dr Richard Barry (Consultant) Dr Nelson Kuo (Consultant) Dr Andrew Mitchell (Director of Ophthalmology Department) Ophthalmology Registrar - On call Registrar mobile (weekly rotation) Two Rotating Accredited Registrars every 3 months – From Melbourne and Sydney Three to Four Unaccredited Registrars – present entire year Registrars follow a rotating timetable with an allocated evening registrar 		
ame have	EPA Assessors ame and position of others (PGY3+) who have completed training to undertake EPA assessments.		All Clinical supervisors in this term can undertake EPAs including registrars who have undertaken EPA training.		
Clinical Team Strue Highlight the team m identify and describe	the team model,		Team Based	Other	
 clinical team structure including how PGY1/2s are distributed amongst the team. There is one clinical of Consultants rotate on patients in the eye er surgery patients adm have weekly clinics for specialty clinics. Registrars attend wai consults during the d Registrars are respon some regular clinic patients are booked i The resident attends 			ophthalmology team. on call each week and are responsible for inpatients and emergency clinic (eye casualty), excluding elective mitted under different consultants. Consultants also for regular patients and new referrals, including sub- ard rounds (when there are inpatients) and take day, in consultation with consultants where required. onsible for seeing emergency eye clinic patients and patients (e.g. registrar run clinics for consultants) daily. I into the emergency eye clinic by referral only. s ward rounds, assist with clinic jobs and admitting clinic patients where needed.		

Commencing the Terr	n
Requirements for commencing the term* If there are any specific requirements (e.g., courses, procedural skills or e-learning requirements) provide details of how the prevocational doctor will receive this training/will be assessed.	 No specific extra skills related to this position are required. Ophthalmic knowledge It is recommended the JMO review prior to starting: Basic eye anatomy Common eye diseases Ophthalmic emergencies such as: Unilateral red eye/eye pain Sudden loss of vision Flashes and floaters Post-operative complications





Orientation Include detail regarding the arrangements for orientation to the term, including who is responsible for workplace orientation and any additional resource documents such as clinical policies and guidelines required as reference material. The term supervisor is responsible for orienting the JMO to the term requirements and clinical expectations within the first week of starting the term	The JMO should contact the Department of Ophthalmology one week prior to the beginning of term to ensure a quality handover with registrar and/or outgoing JMO. On first day of term please report to the rostered teaching activity (at 0700), or to the Eye Clinic at 0800 - 0830 hrs, as communicated by the outgoing JMO. The term supervisor will provide an orientation to the term with the incoming JMO in the first week of the rotation.
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Overview of the l	Jnit
The role of the unit and range of clinical services provided, including an outline of the patient case mix, turnover and how acutely ill the patients generally are	 Services are provided by the ACT Health Department of Ophthalmology at both The Canberra Hospital (TCH) and North Canberra Hospital. The Ophthalmology team consists of: One Resident (this position) Three un-accredited registrars, 12 months Two accredited registrars, 3 months Consultant staff as above Support staff including Orthoptists, Nurses and Clinic Front Desk Staff. The Canberra Hospital Ophthalmology unit provides: Eye Outpatient clinics with sub-specialty clinics for the ongoing care of patients Eye Casualty, for referred patients only Emergency eye surgery, and all retinal surgery In-patient care at CHS provided by the JMO and Registrars, under the supervision of the on-call ophthalmologist Cataract surgery, performed at North Canberra Hospital by the VMOs Drs Shah, Duncan, Kuo, Okera, Wells, Dayajeewa and Ali, independent of the Eye Clinic at CHS.
Clinical responsibilities	Ward Rounds and Ward work
and tasks of the prevocational doctor Provide an overview of the routine duties and responsibilities	 There are very few ophthalmology inpatients at Canberra Hospital, however, it is expected that the JMO see any inpatient at least once a day and document in the notes and discuss all patients with their clinical supervisor. Other general ward work as required eg medication and fluid charts. Be the first contact point for ward staff regarding Ophthalmology inpatients. Chase up investigation results and take responsibility for incoming clinical communications in the Eye Clinic.





Work Routine Provide an overview of the work routine	 Attend Eye Clinic when ward duties are complete, to participate actively in the Emergency Clinic (0800 – 1700 hrs), and to support the activity of other clinics if necessary. Attend theatre when possible to observe eye operations such as vitrectomy (at TCH) and cataract surgery (North Canberra). Medical students are an integral part of the Unit and should participate as a Pre-Intern including ward rounds, clinics and theatre. Every medical student entry or test must be supervised and countersigned by a medically qualified team member. Consultation to other inpatient Units can only be made after discussion with the Registrar, who will inform the Consultant of the problem for which additional opinions are being sought. Attend JMO teaching and, when possible, department teaching – see timetable. Present case at angiogram meeting once a month. Handover to evening Surgical Pod 2 each day. End of term - contact incoming JMO for orientation and handover. Comply with Medical Record Department guidelines re discharge documentation for inpatients. Outpatients Department Attend outpatient department clinics and learn about acute and chronic eye conditions, review patients and liaise with other team members. See term objectives for specifics. 	
Clinical handover procedure Provide an overview of the	As there are very few inpatients and regular rostering of the Ophthalmology JMO and Registrars, there are no formal handovers each morning or evening aside from daily JMO handovers from the night Surgical Pod 2 each morning and to the evening Surgical	
handover procedure and expectations in this training term	Pod 2 each afternoon (who can be contacted via pager); and between day and evening registrars on wrap-up of clinic as needed.	
	Registrars are expected to inform/email the team as needed prior to the start of clinic at 0800 to provide handovers for patients that may need to be seen/booked into clinic from consults overnight or over the weekend/public holidays.	
Safety	OH&S, occupational violence and safety in pregnancy are covered in the JMO Handbook. The Ophthalmology Department supports Speaking Up For Safety of patients and staff.	
Opportunities for	Aboriginal and Torres Strait islander peoples may present as patients within this term	
Indigenous Health	and JMOs will be able to engage the support of the Aboriginal Liaison Officer as required for patients and their families and improve their knowledge, and skills around cultural safety.	





Term Learning Objectives	CLINICAL MANAGEMENT:
Objectives List the term-specific learning objectives*	 To gain an understanding of common and important ophthalmic presentations and diseases To develop the ability to examine the eye including: Slit-lamp assessment Retinal examination Neuro-ophthalmic assessment Intraocular pressure measurement Assessment of ocular inflammation (anterior chamber cells) Familiarity with ophthalmic diagnostic equipment, such as: Humphrey Visual field assessment OCT examination of the retina Basic knowledge of management of common conditions including ability to carry out procedures for removal of corneal foreign body Observation of more advanced techniques including ocular regional blocks, cataract surgery, retinal angiography and surgery, intravitreal injection, OCT and
	fields. Ophthalmic skills – develop an ability to be able to assess/perform Best corrected (glasses and pin hole) visual acuity Fields to confrontation Pupillary reflexes Extraocular movements Corneal sensation Drop instillation Basics of Slit lamp examination and fundus examination with direct ophthalmoscope Consent for fluorescein angiogram Fluorescein staining of corneal ulcers Lid eversion Intravenous cannulation for retinal angiography patients
Detail education and research opportunities and resources <u>specific</u> <u>to this training term</u> that will be available to the JMO during the term. Formal education opportunities should also be included in the unit timetable	 General Mandatory Education All interns are expected to attend the mandatory Tuesday afternoon teaching program. This is a requirement of CRMEC. The period from 1430-1600 on Tuesdays is protected time for PGY1 JMOs. Mandatory RMO (PGY2) teaching is Thursdays 1300-1400. This time is protected for PGY2 JMOs. Non mandated, non protected JMO teaching also occurs at 1300 on Mondays as part of the 'Monday Shorts' teaching program. Venue and topics are confirmed by email earlier in the day. Other team members, including registrars or JMOs are to continue the clinical work required in the absence of the attending JMO to prevent delay from completion of their clinical shift due to attending teaching.





	 Canberra Eye Gi Attendance at the second secon	istrar is required to p iching every Monday roup meeting, Tuesd hese is optional but y an excellent selectio iensive ophthalmic te	present on behalf morning at 0730 ays at 6pm on Wo you will be paid if n of ophthalmic t	of the Unit. hrs - this time is protected. eek 2 of cycle you choose to attend.
During this term	EPA 1 EPA 2 EPA 3 EPA 4			
prevocational	Clinical Assessment	Recognition and	Prescribing	Team communication –
doctors should		care of the		documentation, handover
expect opportunities to	acutely unwell and referrals			
complete the	patient			
following EPAs*				
(Highlight all that apply)				





Term/Unit Timetable and Indicative Duty Roster*

Include the start time and finish times of the shifts the prevocational doctor will be rostered to. Show the activities that the prevocational doctor is expected/rostered to attend – these include all education opportunities (both training facility-wide and term specific), ward rounds, theatre sessions, inpatient time, outpatient clinics, shift handover, morning handover from hospital night team, afternoon handover to hospital's after hours team. Please include the approximate times of activities wherever possible. If there are extended shifts or evening shifts attach four weeks of rosters for the whole team.

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
0730-0800 Retinal	0800-1200 Ward tasks	0800-1200 Ward tasks	0800-1200 Ward	0800-1200 Ward tasks		
Angiogram meeting	Ward Rounds and	Ward Rounds and	tasks	Ward Rounds and clinical		
	clinical work	clinical work	Ward Rounds and	work		
0800-1200 Ward tasks	Eye clinic	Eye clinic	clinical work	Eye clinic		
Ward Rounds and clinical			Eye clinic			
work	1300-1700 Ward tasks	1300-1700 Ward tasks		0830-0900 teaching		
Eye clinic	Ward Rounds and	Ward Rounds and	1300-1400	session		
	clinical work	clinical work	Mandatory RMO			
1300-1400 Monday	Eye clinic	Eye clinic	teaching	1300-1630 Ward tasks		
Shorts JMO Teaching				Ward Rounds and clinical		
	1430-1600 Intern	1500-1630 Teaching	1400-1630 Ward	work		
1300-1630 Ward tasks	teaching		tasks			
Ward Rounds and clinical			Ward Rounds and			
work	1800-1900 Wk 2		clinical work			
Eye clinic	Department meeting		Eye clinic			





Patient Load	Inpatient: average 2			
Average Per Shift	Outpatient: average 10-15, depending on competence			
Overtime	Rostered overtime hours/week	4-10 (late or weekends only, no nights)		
	Unrostered overtime hours/week	0-2		
After hours roster Does this term include participation in hospital- wide afterhours roster? If so advise: • Frequency of after- hours work, including evenings, nights and weekends (hours/week and weekends/month) • Onsite supervision available after hours If the JMO will be working outside this term on afterhours roster, provide details of the after-hours work and a four-week roster. The designated after-hours supervisor should be listed in the supervisory team.	Surgical Pod 2 which includes the ENT/Max Fac/Dental Neurosurgery Plastics Ophthalmology Paediatric Surgery Paediatric Surgery Sub-sp Vascular Surgery Relief positions. Whilst in a Pod you will have your this term description as well as ar Medical Education Officer (PMEO unit. Within your Pod you may have or of night shifts. For the evening sh within Surgical Pod 2 except Neur evening cover) and Vascular prior evening PGY1/2 you may be called the patient load require it. A week of night shifts may also or specialities in the pod. The standaddays off – however the JMO is on after the days. Alternatively, arrad provided adequate notice is provided adequate notice is provided adequate notice is provided adequate notice is provided adequates the provided adequates of a roon Saturdays is different to a special to do weekend/public holiday shifts thr Note: The rostering of a roon Saturdays is different to a SP 2.2 will be responsibled and SP 2.	regular direct term supervisor as outlined by n over-riding Pod supervisor, (the Prevocational)), to facilitate the co-ordination of the working ne or more weeks of evening shifts and a week ift you will receive handover from all JMOs rosurgery (who have their own dedicated to 1830 (Vascular JMOs finish at 1830). As an d to commence work earlier in the day should ccur during your term. Night shift covers all and process is 7 nights rostered, followed by 7 call for days 6 and 7, unless taking annual leave ingements can be made to allow for leave ided (often prior to the start of term). approximately three to five Surg Pod (SP) 2 oughout the term. outine JMO (SP 2.1) and an extra (SP 2.2 A&D) to the rest of the after-hours rostering for Surg SP1 as usual, SP 2.1 will cover all SP2 units and for all admissions and discharges for both SP1 SP2 will cover their respective units (without an		





By working after hours shifts, you will be part of a team providing 24-hour care for patients within your Pod. You will also be more aware of the specialist and registrar plans as you will be working in a small unit of specialties on a day-to-day basis. You will participate in a more focused handover and utilise relevant
discharge/case mix information more efficiently and you will be able to follow up relevant investigations and consultations more closely with a working knowledge of the various plans for each patient from their respective day teams.
Each pod works as a functional unit allowing all JMOs within it to attend the teaching sessions provided by each of the sub-specialties when able, as well as your own specialty's teaching programme. All interns are expected to attend mandatory intern teaching (required for completing internship) held every Tuesday afternoon and the same for RMOs on Thursday afternoon.
After Hours Support/Supervision is provided by the ward medical registrar (M1) and, if necessary, the on-call specialty physicians.
You may wish to also review the Surgical Pod 2 term description.

List Other Relevant Documentation	
Intern job description	
RMO job description	
JMO Handbook	