

HCMC FAMILY MEDICINE RESIDENCY PROGRAM

G3 Surgical Subspecialties

ROTATION INFORMATION AND LOGISTICS

Educational rationale: G3 residents rotate through HCMC surgical subspecialty clinics including Urology, Otolaryngology, Ophthalmology and Oral Health. Residents care for patients in the outpatient clinic under the supervision of sub specialty surgery attendings

Family Medicine Faculty	Charles Anderson, MD
FM Coordinator	Jen Seokaran 873-8088
Surgery Faculty Lead	Mark Hill, MD ENT Kevin Engel, MD Ophthalmology Ian Schwartz, MD Urology Mary Seieroe, MD Oral health
Coordinator	Charlie Primeaux - 612-873-2849
Vacation/CME	Allowed on this rotation
EVE Clinic	EVE Clinic allowed

Structure of Rotation:

Week		Monday	Tuesday	Wednesday	Thursday	Friday
1	AM	ENT	WHC	Oral Health-CSC	Urology	WHC
	PM	ENT	WHC	Core Conference	Urology	WHC
	EVE		WHC	WHC	WHC	
2	AM	ENT	Research at WHC	Oral Health-CSC	Urology	WHC
	PM	Ophthalmology	WHC	Core Conference	Ophthalmology	WHC
	EVE		WHC	WHC	WHC	
3	AM	ENT	WHC	Oral Health-CSC	Urology	WHC
	PM	ENT	WHC	Core Conference	Urology	WHC
	EVE		WHC	WHC	WHC	
4	AM	ENT	WHC	Oral Health-CSC	Urology	Research at WHC
	PM	Ophthalmology	WHC	Core Conference	Urology	WHC
	EVE		WHC	WHC	WHC	

Research at WHC- Please complete Smiles for Life (Course 5-8) Assessment score of 80% or higher to receive credit for each course.

UROLOGY

Educational Content of Rotation

Location of experiences:

HCMC Surgical Specialty clinic -Urology clinic

Procedures:

Male and female urethral catheterization

Interpretive skills

- Urinalysis .Able to perform and interpret results

OTOLARYNGOLOGY

Educational Content of Rotation

Location of experiences:

HCMC Surgical Specialty clinic -ENT Clinic:

Procedures

Cerumen disimpaction

Nasal packing for anterior and posterior nosebleeds

OPHTHALMOLOGY

Educational Content of Rotation

Location of experiences

HCMC Ophthalmology Clinic

Procedures

Use of ophthalmoscope

Slit lamp examination

Fluorescein eye exam

ORAL HEALTH

Educational Content of Rotation

Location of experiences:

Dental clinic -CSC

Procedures

Dental blocks

Teaching Method

- Direct patient care of patients
- Teaching during clinic sessions in surgical subspecialty clinics
- Case based teaching
- Didactic sessions during core conferences and on rotation
- Self-directed study
 - Web-based study guides
 - Challenger learning modules
 - Independent reading
- Procedural learning (see above list)

Assessment Method

- Completion of rotation evaluation by supervising faculty
- Completion of pre- and post-tests
- Successful completion of self-directed modules

Level of Supervision

- Residents are supervised by family medicine faculty in compliance with departmental policy

January 2020