

**HCMC FAMILY MEDICINE RESIDENCY PROGRAM**

**G3 Medical Subspecialties**

**ROTATION INFORMATION AND LOGISTICS**

**Educational purpose and goals:**

Family Medicine residents must have a breadth of experiences in the care of patients. On this rotation, residents have an opportunity to care for the complex diabetes patients who are referred to the Endocrine for specialized care. Rotations on Rheumatology expose resident to methods of managing patients with a variety of joint diseases, Experiences in Pulmonary specialized experiences

Family Medicine Faculty	David Councilman, MD
Endocrine Faculty	Lisa Fish, MD
Rheumatology Faculty	Zaki Zahr, MD
Pulmonary Faculty	J. Leatherman, MD & W. Marinelli, MD
FM Coordinator/ Emergency Contact	Jen Seokaran: 612-873-8088
Vacation	Allowed
EVE Clinic	EVE Clinic allowed

**Structure of Rotation:**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week 1						
AM	Rheumatology	Endocrine	Rheumatology	Endocrine	WHC	
PM	Pulmonary M. LeClair	Pulmonary	Core Conference	Research or WHC	WHC	
EVE			WHC	WHC		
Week 2						
AM	WHC	Endocrine	Rheumatology	Endocrine	WHC	
PM	WHC	Pulmonary	Core Conference	WHC	WHC	
EVE	WHC		WHC	WHC		
Week 3						
AM	Rheumatology	Endocrine	Rheumatology	Endocrine	WHC	
PM	Pulmonary	Pulmonary	Core Conference	Research or WHC	WHC	
EVE			WHC	WHC		
Week 4						
AM	WHC	Endocrine	Rheumatology	Endocrine	WHC	
PM	WHC	Pulmonary	Core Conference	WHC	WHC	
EVE	WHC		WHC	WHC		

Residents will have one nursing home per block. If Pulm cannot accommodate a resident, the resident should first check with FMS if they need assistance, and then check in with Lynn or Jen and use the time for Study/Research in the Racer room, not offsite.

Coordinators:

Leigh Hamersten, Endocrine: 3-2705

Sherli Wafer Rheumatology: 3-8582

Leslie Petersen –Pulmonary: 3-3525

## **Educational Content of Rotation**

### Procedures

Endocrine

Rheumatology

- Joint aspiration and injection

Pulmonary

- Spirometry

### Interpretive skills

Endocrine

Rheumatology

- Interpretation of joint and extremity X rays

Pulmonary

- Spirometry results

## **Teaching Methods**

- Supervised Direct patient care Teaching during patient rounds
- Didactic sessions
- Case Based teaching -Participation in Consultations with specialists
- Web-based study guides
- Independent reading
- Procedural learning (see above list)

## **Assessment Method**

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

## **Educational Resources**

- Reference library material
- Web-based resources-
  - Challenger
  - EKG website
- Harrison's textbook of Internal Medicine
- Cecil's Textbook of Internal Medicine

June 2019