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UFH Family Medicine Training Program Curriculum Goals and Objectives 2013

Rotation: **T1 Outpatient Medicine/Cardiology, Pulmonology & Radiology**
Faculty Administrator: **Setsuko Hosoda, MD, MPH**

Instructions to Preceptor:

1. Review this document with the fellow at the start of the rotation.
2. At the end of the rotation evaluate the fellow using the attached Competency Based Evaluation Form (or contact the Training Program to obtain access to an online evaluation forms.)

Instructions to Fellow:

1. Review this document with the preceptor at the start of the rotation.
2. Obtain the completed Competency Based Evaluation Form from the preceptor on the last day of the rotation.
3. Review the completed evaluation with your advisor.

Instructions to Advisor:

1. Review all Competency Based Evaluation Forms at the next Biannual Evaluation.

Beijing United Family Hospital
No. 2 Jiangtai Road
Beijing, China
+86 10 5927 7000

Schedule:

CARDIOLOGY/ PULMONOLOGY & RADIOLOGY

This is a sample schedule. Please arrange according to preceptor availability.
Continuity clinic & didactics must follow set schedules as designated for your site.
Please call the pediatrics department (Gu Ying) to coordinate time with the pediatric cardiologist.

Mon	Tue	Wed	Thurs	Fri
Cardiology (ECG readings)	Adult In and Outpatient Cardiology	Adult In and Outpatient Cardiology	Pediatric cardiology	Family Medicine Continuity Clinic
Pulmonology	Pulmonology	Pulmonology	Didactics	Radiology

CONTACT INFORMATION (Please make contact 2 weeks before rotation) – note: if the core preceptors are not available, please schedule with alternate physician of the same specialty.

Cardiologist: Qian Rong Rong, MD

Pediatric Cardiology: please contact Gu Ying in Pediatrics for assistance

Pulmonology: Sahba Maani, MD

Radiology: Li Yongzhong, MD

**UNITED FAMILY MEDICINE TRAINING PROGRAM
CURRICULUM GOALS AND OBJECTIVES**

Rotation: **Cardiology**
Section: **Adult Cardiology**
Faculty Administrator: **Setsuko Hosoda, MD, MPH**

GOALS:

Fellows will gain increased competence in up to date outpatient management of common adult cardiology problems

Learning Objectives Required To Meet Specific Rotation Goals:

Fellows are expected to learn up to date outpatient management of the following:

1. Coronary Artery Disease
2. Non-specific Chest Pain
3. Hypertension
4. Valvular Heart Disease (How to follow and when to refer)
5. Murmur Identification
6. Congestive Heart Failure
7. Hypercholesterolemia
8. Diagnostic Cardiology Studies (Sensitivity, Specificity, When to order which study)
9. Diabetic patients – When to screen
10. Common Arrhythmias
11. When to get a cardiology consultation
12. Procedures learned during this rotation should include:
13. Adult EKG review

Section: **Pediatric Cardiology**

GOALS:

Fellows will gain increased competence in up to date outpatient management of common pediatric cardiology problems.

Learning Objectives Required To Meet Specific Rotation Goals:

Fellows are expected to learn up to date outpatient management of the following conditions in children:

1. Murmur identification, significant or not. Identification of common innocent murmurs and which murmurs raise red flags for significant pathology
2. When to get pediatric cardiology consultation
3. Which patients need prophylactic antibiotics?
4. The athletic heart, what's expected and what is not
5. Hypertrophic Cardiomyopathy
6. Work-up for those who give family h/o sudden non-traumatic death (presumably cardiac)
7. Chest pain in kids
8. Syncope in kids
9. Hypertension, who deserves a work-up, what pressure at what age and how should they be evaluated
10. Coarctation
11. Common congenital anomalies
12. Procedures learned during this rotation should include:
13. Pediatric EKG review

Section: **Pulmonology**

GOALS:

Fellows will gain increased competence in up to date outpatient management of common lung conditions seen by family physicians.

Learning Objectives Required To Meet Specific Rotation Goals:

Fellows are expected to learn up to date outpatient management of the following conditions:

1. Asthma
2. Chronic Obstructive Pulmonary Disease/ Emphysema/ Chronic Bronchitis
3. Tuberculosis
4. Lung Cancer
5. Sarcoidosis
6. Cystic Fibrosis
7. Pneumonia
8. Pneumoconiosis
9. Interstitial Lung Diseases/ Sarcoidosis/ Autoimmune Lung Disease
10. Interpretation of pulmonary function tests

RADIOLOGY: Please spend some time in radiology to review plain x-rays for the most part. The goal is to become adept at reviewing chest x-rays and other plain films.