

# June 8th Curriculum Retreat Retreat

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## Top Focus Areas

### FMR

Eight hours of Pathology moving into Cancer, Hormones & Blood

Eight hours of HFF is moving out

Genetics & Protein session is moving out

Bring in more Research Methods

Connect Cystic Fibrosis & Type 2 Diabetes

Bring in & connect with Themes: Sickle Cell Disease

### Cancer, Hormones & Blood

Adrenal Hypoplasia is moving out

Focus hormone signaling is changing order

Bring in & connect Themes: Health Disparities & Type 2 Diabetes

Endocrine & Head & Neck is being worked on

Heme/Onc: the order of bio cancer & tumor genesis is being worked on

Blood histology may move from FMR to Cancer, Hormones & Blood

### Infections & Immunity

Head, neck, derm & rheumatology is moving out

Sequencing is the main work to be done

Normal before abnormal function is a principal

### Muscles, Joints, Bones & Skin

Where will new elements be placed & sequencing is work to be done

### Cardiovascular

Themes incorporation is planned

Toxicities to be worked on

Hypertension - taught in Cardio & Air, Fluids & Salts is planned redundancy and makes sense

### Air, Fluids & Salts

Hypertension is a question- taught in AFS & Cardio?

### Head, Neck & Gut

HFF coordination & trade

Issue with timing for national meeting and Seattle small group faculty

<b>MBB</b>
Find orbital /Ophthal. Home - Head & Neck block?
Content to move to FMR?
Content related to Themes & where should that be placed? Stroke, pain, adolescents.
Content related to Anesthesiology and where should that be placed?
Content related to CNS infections/CNS tumors - Cancer block?
Content related to pain medicine?
Content related to neuro exam for kids - FCM?

<b>Lifecycle</b>
Content to clinical ?

<b>Pathology</b>
Live time with microscopy
Bone, lymph, histology before I&I
Talk with Cancer folks about Cancer pathology

<b>HFF</b>
Organize materials with: Preclass recordings, syllabi and class/labs.
Head & Neck sessions are issue. Need 20 hours in Head, Neck & Gut.