

# INTERNAL MEDICINE - UMH

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## Medicine, Hematology, UMH

SUBJECT: INTMED

CATALOG NUMBER: 001HEMI.U

<b>Duration:</b>	4 weeks
<b>Periods Offered:</b>	All
<b>Min-Max Enrollment per Period:</b>	2 Maximum
<b>Distribution of Student's Time:</b>	5% Conference/Lecture 80% Inpatient Care 15% Outpatient Care
<b>On-call Responsibility:</b>	None
<b>Prerequisite:</b>	Must have completed M3 Internal Medicine
<b>Where to Report First Day of Clerkship:</b>	See Mary Edwards (734.936.9535) in the Internal Medicine Undergraduate Medical Education Office @ 3301 Taubman Center

### **Clerkship Objectives**

#### **To enhance knowledge and skills pertaining to**

Interviewing, physical examination and other patient interactions.  
Interpretation of data.  
Clinical judgment.  
Procedures:  
Bone Marrow Aspiration and Biopsy.  
Interpretation of Peripheral Blood Smears.  
Therapy and advice to patients.

#### **To increase student involvement in conferences, etc. by having students**

Present patients and/or patient data.  
Participate as a member of the audience.

#### **To increase student use/review of the medical literature**

As part of patient care (report to attending).  
As part of a conference or journal club.

#### **How students will be evaluated**

Quality of care given (including clinical judgment).  
The number of patients given care.  
Participation and performance in conferences.  
Level of knowledge (including new knowledge).  
Level of skills.

#### **Methods to Evaluate Student Performance**

Observation of performance by faculty.

#### **Course Description:**

Students participating in this elective consultation service will have the opportunity to evaluate patients with, and learn about, benign and malignant hematologic disorders. The diseases typically encountered include: various low blood counts (anemia, leukopenia, thrombocytopenia), bleeding and clotting disorders, multiple myeloma, lymphoma, myeloproliferative disorders and others. Students will be responsible for taking the history and physical examination, collecting and assimilating laboratory and diagnostic study data, and formulating recommendations for further diagnostic work-ups and therapy. These activities will be performed in the inpatient and outpatient settings.