### Course Objective
A student clerkship in pediatric orthopaedics, including outpatient and inpatient activities.

### Material Covered
Basic principles of Musculoskeletal Medicine in Pediatric Orthopaedics.

### Skills Acquired
Upon completion, the student should have an understanding of normal musculoskeletal pathophysiology of non traumatic pediatric orthopaedic disorders, such as developmental hip dysplasia, clubfoot, cerebral palsy, myelodysplasia, and scoliosis.

### Activities of Elective

#### Number of New Patients/Student/Week:

- Responsibilities of Student for Assigned Patients:
  - Does history/physical: No
  - Who critiques: Faculty and staff
  - Follows patients: Yes
  - Who supervises: Faculty and staff
  - Does student see ambulatory patients: Yes

<table>
<thead>
<tr>
<th>Procedures</th>
<th>Observe</th>
<th>Perform</th>
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<tbody>
<tr>
<td>Surgical Orthopaedic procedures</td>
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<td>X</td>
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### Scheduled Duties of Student:
- Frequency of rounds on patients: Two times weekly with staff, five times weekly with resident housestaff
- Presents patients to preceptor or attending physician: Pre-Op assessment M 4:00-5:30 pm
- Weekly schedule of required teaching sessions: Topical Journal Club T 7-8 am, Didactic Lecture T 8-8:30 am

### Describe Optional Rounds and Activities, If Any:

#### Other Required Activities:
- Reading/review of current literature: Yes
- Writing or presenting a paper: No

### How Is Student Evaluated:
Written

### Who Evaluates Students:
William C. McGarvey, M.D.

### Unique Features of This Elective:
Frequency of rounds on patients Two times weekly with staff, five times weekly with resident housestaff
Presents patients to preceptor or attending physician Pre-Op assessment M 4-5:30 pm
Weekly schedule of required teaching sessions Topical Journal Club T 7-8 am, Didactic Lecture T 8-8:30 am