COURSE CHAIR: Gerald A. M. Finerman, M.D.  
PHONE #: (310) 825-6986

SUPPORTING FACULTY:  
Neil F. Jones, M.D.; Roy A. Meals, M.D., Prosper Benhaim, M.D.

STUDENT COORDINATOR: Rebecca Bernstein  
PHONE #: (310) 825-6643  
E-MAIL: rbernste@mednet.ucla.edu

REPORT TO: Externs report to Rebecca @ 7:30 a.m. in 72-229 CHS. UCLA students contact Rebecca one week before starting to find out who to contact.

PREREQUISITES: Medicine and Surgery

AVAILABLE TO EXTERNS: Yes

STUDENTS / PERIOD: max 1 min 1

DURATION: 3 weeks

2006–2007 ROTATIONS BEGIN WEEKS: 2,5,8,11,14,17,20,27,30,33,36,39,42,45,48

DESCRIPTION: This elective is designed for students interested in orthopaedic surgery. Students will function as subinterns, seeing patients primarily, then participating in surgery with the attending. The surgical problems are complex and include the evaluation and treatment of general hand surgery problems seen in a typical community population.

COURSE OBJECTIVES (in order of importance)
1. Improve diagnostic skills of all conditions affecting the upper limb by evaluating inpatients and outpatients with these problems.
2. Improve understanding of upper limb anatomy by self-directed dissections.
3. Develop judgment for treatment by participating in discussions for formulation of care.
4. Improve interpretation of laboratory data, including radiographs and nerve conduction studies.
5. Develop awareness of available literature for further reference.

STUDENT EXPERIENCES
COMMON PROBLEMS/DISEASES

1. Hand injuries
2. Reconstructive hand surgery
3. Rheumatoid reconstruction
4. Infections
5. Carpal tunnel syndrome
6. Dupuytren’s contracture
7. Congenital anomalies
8. Microsurgical reconstruction

INPATIENT: 5%
OUTPATIENT: 95%
CONSULTATION: 5%
PRIMARY CARE: 95%

CLOSE CONTACT WITH:
X FULL TIME FACULTY
X CLINICAL FACULTY
X FELLOWS
X RESIDENTS
INTERNS
OTHER

APPROXIMATE # OF PATIENTS EVALUATED EACH WEEK BY STUDENT: 18
TOTAL # OF PATIENTS EVALUATED EACH WEEK BY ENTIRE SERVICE: 125

TYPICAL WEEKLY SCHEDULE

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
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</thead>
<tbody>
<tr>
<td>AM</td>
<td>Inpatient Hand Surgery</td>
<td>Hand Surgery (UCLA) Dr. Meals (UCLA) Dr. Jones</td>
<td>Dr. Jones’ Office</td>
<td>Hand Surgery (UCLA) Dr. Meals or (OVH) Dr. Jones or (UCLA) Dr. Benhaim</td>
<td>Dr. Jones’ Office or Hand Surgery Dr. Benhaim</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(UCLA) Dr. Meals</td>
<td></td>
<td>(UCLA) Dr. Meals (UCLA) Dr. Jones</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>(UCLA) Dr. Jones</td>
<td></td>
<td>(UCLA) Dr. Benhaim</td>
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<tr>
<td></td>
<td></td>
<td>4:30 Didactic Hand Conference UCLA Ortho Clinic Conference Room</td>
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<tr>
<td>PM</td>
<td>Office with Dr. Meals</td>
<td>Hand Surgery (UCLA) Dr. Jones (UCLA) Dr. Meals</td>
<td>Dr. Benhaim’s Office</td>
<td>Office with Dr. Jones</td>
<td>Hand Surgery (UCLA) Dr. Jones or Hand Clinic (WLAVA)</td>
</tr>
<tr>
<td></td>
<td>(UCLA) Dr. Meals</td>
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</tbody>
</table>

ON-CALL SCHEDULE & WEEKEND ACTIVITIES: The student will take call from home with the Hand Resident on an alternate day basis. SATURDAY: 8:30–10:30 Orthopaedic Grand Rounds (once a month).

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS: None
COURSE CHAIR:             PHONE #:  
Gerald A.M. Finerman, M.D.  (310) 825-6986  

SUPPORTING FACULTY:  Jeffrey Eckardt, M.D., 310-319-3818  

STUDENT COORDINATOR:  PHONE #: 
Rebecca Bernstein  (310) 825-6643  
E-MAIL: rbernste@mednet.ucla.edu  

REPORT TO:  Externs report to Rebecca @ 7:30 a.m. in 72-229 CHS.  UCLA students contact Rebecca one week before starting to find out whom to contact.  

PREREQUISITES:  Inpatient Medicine and Surgery  

AVAILABLE TO EXTERNALS:  Yes  

STUDENTS / PERIOD: max 1 min 1  

DURATION:  3 weeks  

2006–2007 ROTATIONS BEGIN WEEKS: 
2,5,8,11,14,17,20,27,30,33,36,39,42,45,48  

DESCRIPTION:  Elective is designed for students with an interest in child development and growth, and diseases of the musculoskeletal system and Oncology.  Students will function as sub-interns seeing patients primarily, then participate at surgery with the attending.  The problems are complex and include the evaluation and treatment of congenital problems and general orthopaedic problems seen in a typical community population.  

COURSE OBJECTIVES (in order of importance): 
1.  To demonstrate the orthopaedic screening exam.  
2.  To manage common benign bone tumors:  GCT, ABC, Osteochondroma, enchondroma, and Non-ossifying fibroma  
3.  To manage common tumors that are metastatic to bone:  Lung, breast, renal, prostate, and thyroid.  
4.  To understand and manage primary bone and soft tissue sarcomas.  
5.  To understand the importance and the technique of the surgical biopsy.  

STUDENT EXPERIENCES  
COMMON PROBLEMS/DISEASES  
1.  Benign bone and soft tissue tumors  
2.  Malignant bone and soft tissue tumors  
3.  Metastatic bone tumors  
4.  Tumor like conditions of bone  

<table>
<thead>
<tr>
<th></th>
<th>INPATIENT:</th>
<th>OUTPATIENT:</th>
<th>CONSULTATION:</th>
<th>PRIMARY CARE:</th>
<th>CLOSE CONTACT WITH:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.  Benign bone and soft tissue tumors</td>
<td>66%</td>
<td>33%</td>
<td>5%</td>
<td>95%</td>
<td>X FULL TIME FACULTY</td>
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<tr>
<td>2.  Malignant bone and soft tissue tumors</td>
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<td></td>
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<td>X CLINICAL FACULTY</td>
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<tr>
<td>3.  Metastatic bone tumors</td>
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<td></td>
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<td></td>
<td>X FELLOWS</td>
</tr>
<tr>
<td>4.  Tumor like conditions of bone</td>
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<td></td>
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<td>X RESIDENTS</td>
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<td></td>
<td>OTHER</td>
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</table>

APPROXIMATE # OF PATIENTS EVALUATED EACH WEEK BY STUDENT: 5  
TOTAL # OF PATIENTS EVALUATED EACH WEEK BY ENTIRE SERVICE: 70  

TYPICAL WEEKLY SCHEDULE  

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
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<tbody>
<tr>
<td>AM</td>
<td>Dr. Eckardt OR</td>
<td>Dr. Eckardt OR</td>
<td>Dr. Eckardt Orthopaedic Oncology Clinic 8:30 AM</td>
<td>Dr. Eckardt Orthopaedic Oncology Clinic 8:00 AM</td>
<td>Dr. Eckardt OR</td>
</tr>
<tr>
<td>PM</td>
<td>Dr. Eckardt OR</td>
<td>Dr. Eckardt OR</td>
<td>Dr. Eckardt Orthopaedic Oncology Clinic 1:30 PM</td>
<td>Tumor Board 3:30 PM</td>
<td>Dr. Eckardt OR</td>
</tr>
</tbody>
</table>

ON-CALL SCHEDULE & WEEKEND ACTIVITIES:  Saturday:  8:30 –10:30 Orthopaedic grand rounds (once a month).  Call to be shared with resident.  

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS:  The elective utilizes the Orthopaedic Clinics at Santa Monica - UCLA.  All of the student's time will be spent working closely with Dr. Eckardt, residents and fellows.  If for some reason Dr. Eckardt is out of town the student will be assigned to another Orthopaedic faculty member at Santa Monica.
OS350.01  ORTHOPAEDIC SURGERY (SPORTS MEDICINE)

2006–2007  Revised: 12/5/05

COURSE OBJECTIVES (in order of importance):

1. Diagnosis and management of sports medicine orthopaedic problems in the outpatient, inpatient and emergency room settings.
2. Have a basic understanding of the anatomy and biomechanics of soft tissue structures such as muscle, tendon and ligament, including stress-strain, patterns of tensile failure, and principles of repair and remodeling (MCL model).
3. Thorough understanding of the anatomy of the knee, ankle, shoulder and elbow, with knowledge of the role of soft tissues such as capsule and ligaments.
4. Ability to examine the acutely and chronically painful knee, including proficiency with the Lachman test and examination of the patellofemoral joint. The student should have a clear understanding of the normal function of the patellofemoral articulation.
5. An understanding of how to diagnose and treat common problems such as ankle sprains, muscle strains, and shin splints.
6. An understanding of the basic approach to injured soft-tissue structures such as ligaments and menisci (i.e., the role of repair vs. reconstruction vs. excision, and the role of conservative vs. operative intervention).

DESCRIPTION:

Elective is designed for students with an interest in the diagnosis and management of sports injuries. Students will function as sub-interns seeing patients in outpatient clinics and participate in surgery with the Attending. Students will rotate through CHS, WLAVA or Santa Monica. Flexibility in the schedule depends on the needs of the service and student interests.

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES

1. Sports Medicine
2. Knee Injuries
3. Shoulder Injuries
4. Soft Tissue Injuries
5. Hip Injuries

INPATIENT: 50%  OUTPATIENT: 50%  CONSULTATION: 40%  PRIMARY CARE: 60%

CLOSE CONTACT WITH:

X  FULL TIME FACULTY
X  CLINICAL FACULTY
X  FELLOWS
X  RESIDENTS
X  INTERNS
X  OTHER Nurse, Physical Therapist, Cast Technician

APPROXIMATE # OF PATIENTS EVALUATED EACH WEEK BY STUDENT: 30
TOTAL # OF PATIENTS EVALUATED EACH WEEK BY ENTIRE SERVICE: 250

TYPICAL WEEKLY SCHEDULE

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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<tbody>
<tr>
<td>AM</td>
<td>Dr. Finerman in-patient O.R. @ SM</td>
<td>8:00 Sports Medicine Clinic @ SM</td>
<td>6:45am Core Curr 8:15 Sports Fellow Conf @ WW</td>
<td>Dr. Hame OPSU @ WW</td>
<td>Dr. Finerman OPSU @ SM</td>
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<tr>
<td></td>
<td>Dr. Hame OPSU @ WLVA</td>
<td>7:30 Dr. McAllister OPSU @ Westwood</td>
<td>9:00 Sports Medicine Clinic @ WW</td>
<td>8:00 Sports Medicine Clinic @ WW</td>
<td>Dr. Hame OPSU @ WW</td>
</tr>
<tr>
<td></td>
<td>Dr. McAllister OPSU @ WLVA</td>
<td>Sports Medicine Clinic @ Santa Monica</td>
<td>Student Health Services @ WW</td>
<td>Student Health Services @ WW</td>
<td>Student Health Services @ WW</td>
</tr>
<tr>
<td></td>
<td>Dr. Finerman OR @ SM</td>
<td>12:00 Sports Med Conf @ WW</td>
<td>Dr. Motamed OPSU @ SM</td>
<td>Dr. Motamed OPSU @ WW</td>
<td>Dr. Finerman OPSU @ SM</td>
</tr>
<tr>
<td></td>
<td>Dr. Motamed OPSU @ SM</td>
<td>Sports Medicine Clinic @ WW</td>
<td>Dr. McAllister OPSU @ SM</td>
<td>Sports Medicine Clinic @ WW</td>
<td>Dr. McAllister OPSU @ SM</td>
</tr>
<tr>
<td></td>
<td>Sports Medicine Clinic @ WW</td>
<td>Dr. Motamed OPSU @ SM</td>
<td>Dr. Motamed OPSU @ SM</td>
<td>Dr. Motamed OPSU @ SM</td>
<td>Dr. Motamed OPSU @ SM</td>
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ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS: The elective utilizes clinics and O.R. in Westwood and Santa Monica.
OS350.02 ORTHOPAEDIC SURGERY (TRAUMA/JOINTS)

Subinternship: Location: CHS

COURSE CHAIR: Gerald A. M. Finerman, M.D. PHONE #: (310) 825-6986

SUPPORTING FACULTY: Eric E. Johnson, M.D., Jay R. Lieberman, M.D.

STUDENT COORDINATOR: Rebecca Bernstein PHONE #: (310) 825-6643 E-MAIL: rbernste@mednet.ucla.edu

REPORT TO: Externs report to Rebecca @ 7:30 a.m. in 72-229 CHS. UCLA students contact Rebecca one week before starting to find out who to contact.

PREREQUISITES: Inpatient Internal Medicine, Ambulatory Internal Medicine, and Surgery

AVAILABLE TO EXTERNALS: Yes

STUDENTS/PERIOD: max 2 min 1

DURATION: 3 weeks

2006–2007 ROTATIONS BEGIN WEEKS: 2, 5, 8, 11, 14, 17, 20, 27, 30, 33, 36, 39, 42, 45, 48

DESCRIPTION: Flexibility in schedule depends on the needs of the service and student interests.

COURSE OBJECTIVES (in order of importance)

1. Joint arthroplasty
2. Arthritis
3. Pediatric orthopaedics and cerebral palsy
4. Sports medicine
5. Spinal diseases
6. Trauma
7. Hand
8. Foot and ankle
9. Musculoskeletal oncology

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES

1. All aspects of orthopaedic trauma

INPATIENT: 50%

OUTPATIENT: 50%

CONSULTATION: 5%

PRIMARY CARE: 95%

CLOSE CONTACT WITH:

X FULL TIME FACULTY
X CLINICAL FACULTY
X FELLOWS
X RESIDENTS
X INTERNS
X OTHER Nurse, Physical Therapist, Cast Tech.

APPROXIMATE # OF PATIENTS EVALUATED EACH WEEK BY STUDENT: 25

TOTAL # OF PATIENTS EVALUATED EACH WEEK BY ENTIRE SERVICE: ~100

TYPICAL WEEKLY SCHEDULE

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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</thead>
<tbody>
<tr>
<td>AM</td>
<td>7:00</td>
<td>6:45</td>
<td>6:45</td>
<td>O.R. Dr. Johnson @ Westwood</td>
<td>7:15</td>
</tr>
<tr>
<td></td>
<td>Trauma Conference</td>
<td>Sports Fellow Conf. (2nd &amp; 4th Tuesday of month)</td>
<td>Core Curriculum</td>
<td>@ Westwood</td>
<td>Trauma/Fracture Conf. Dr. Johnson OR @ WLA VA</td>
</tr>
<tr>
<td></td>
<td>Dr. Johnson Clinic @ Westwood</td>
<td>Dr. Johnson Clinic @ Westwood</td>
<td>Dr. Johnson Clinic @ Westwood</td>
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</table>

PM | Dr. Johnson OR @ Westwood | Trauma OR @ WW | Dr. Johnson Clinic @ Westwood (2nd/4th) | O.R. Dr. Johnson (cont’d) | Trauma OR @ WW |
|   | 5:30 Joint Replacement Conf. | 5:30 Joint Replacement Conf. | |

ON-CALL SCHEDULE & WEEKEND ACTIVITIES: Saturday: Orthopaedic, Grand rounds (once a month). On-call schedule with resident; emergency surgery as required.

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS: Students will be assigned as acting interns to the UCLA-Trauma Service, which is responsible for diagnosis and treatment of all orthopaedic injuries, including fractures. They will assist in the management of fractures, sprains, dislocations, and care for multiple injured patients. This includes Emergency Room and surgical care.
SUBINTERNSHIP LOCATION: HARBOR

COURSE CHAIR: Daniel M. Zinar, M.D  (310) 222-2716


STUDENT COORDINATOR: Maria Garibay  (310) 222-2718
E-MAIL: magaribay@ladhs.org

REPORT TO: Maria Garibay, Harbor-UCLA Medical Center,
4th Fl., Rm. 4Li at 8:30 a.m.

AVAILABLE TO EXTERNS: Yes

PREREQUISITES: Medicine, Surgery

STUDENTS / PERIOD: max 6 min 1

DURATION: 3 weeks

2006–2007 ROTATIONS BEGIN WEEKS:
2,5,8,11,14,17,20,27,30,33,36,39,42,45,48

COURSE OBJECTIVES (in order of importance)
1. Increased understanding of the musculoskeletal system in health and disease.
2. Comprehension of and experience with the diagnostic methodology or orthopaedics.
3. Increased experience with evaluation and decision-making in fracture management.
4. Experience with the management of common musculoskeletal pain syndromes, including back pain.
5. Practical experience with the use of casts, soft dressings, and traction apparatus.
6. Improved interpretation skills for musculoskeletal radiology.
7. Familiarity with local anesthesia and outpatient fracture management.
8. Optional introductory exposure to orthopaedic subspecialties (hand, foot, arthritis, sports medicine, spine, pediatrics, scoliosis, amputee).
9. Experience with the utilization of physical and occupational therapy disciplines.
10. Experience with orthopaedic surgical procedures.
11. Increased awareness of the medicolegal aspects of medical practice.

DESCRIPTION: This elective is designed for students with an interest in Orthopaedic Surgery. Students will function as subinterns seeing patients primarily, then participate in surgery with the attending. The surgical problems are complex and include the evaluation and treatment of general orthopaedic problems seen in a typical community population.

COMMON PROBLEMS/DISEASES
1. Fracture and dislocations
2. Ligamentous injuries
3. Hand injuries and infections
4. Common pain syndrome
5. Spine problems
6. Joint dysfunction—acute and chronic
7. Complications- lower extrem. peripheral vascular disease
8. Musculoskeletal infections

INPATIENT: 30%
OUTPATIENT: 70%
CONSULTATION: 0%
PRIMARY CARE: 100%

CLOSE CONTACT WITH:
X FULL TIME FACULTY
X CLINICAL FACULTY
X FELLOWS
X RESIDENTS
X INTERNS
X OTHER OT, PT, Orthopaedic technicians

APPROXIMATE # OF PATIENTS EVALUATED EACH WEEK BY STUDENT: 10

TOTAL # OF PATIENTS EVALUATED EACH WEEK BY ENTIRE SERVICE: 550

TYPICAL WEEKLY SCHEDULE

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
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<tbody>
<tr>
<td>AM</td>
<td>Clinic or Surgery</td>
<td>Clinic or Surgery</td>
<td>7:00 Trauma QA</td>
<td>Clinic or Surgery</td>
<td>Clinic or Surgery</td>
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<td></td>
<td>8:00 Grand Rounds/Clinic or Surgery</td>
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<tr>
<td>PM</td>
<td>Clinic or Surgery</td>
<td>X-Ray Review/Anatomy</td>
<td>Clinic or Surgery</td>
<td>Clinic or Surgery</td>
<td>X-Ray Review</td>
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<tr>
<td></td>
<td>X-Ray Review</td>
<td>5:00 – 8:00 Didactic &amp; Basic Science Lects</td>
<td>X-Ray Review</td>
<td>Clinic or Surgery</td>
<td>Clinic or Surgery</td>
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<tr>
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<td>Journal Rev. Quality of Care (once a month) Motor Skills Wkshop</td>
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ON-CALL SCHEDULE & WEEKEND ACTIVITIES: Generally every third 24 hours. Weekend call arranged to provide one free weekend per month.

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS: Students will be assigned to one of the three general orthopaedic services whose major patient load is trauma. Exposure to the subspecialties of hand, foot, arthritis, pediatrics, sports medicine, scoliosis, spine, amputee, and foot care can be arranged if requested.

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**COURSE CHAIR:** Gerald A.M. Finerman, M.D.  
PHONE #: (310) 825-6986

**SUPPORTING FACULTY:** William L. Oppenheim, M.D.

**STUDENT COORDINATOR:** Rebecca Bernstein  
PHONE #: (310) 825-6643  
E-MAIL: rbernste@mednet.ucla.edu

**REPORT TO:** Externs report to Rebecca @ 7:30 a.m. in 72-229 CHS.  
UCLA students contact Rebecca one week before starting to find out whom to contact.

**PREREQUISITES:** Medicine and Surgery

**AVAILABLE TO EXTERNS:** Yes

**STUDENTS / PERIOD:** max 1 min 1

**DURATION:** 3 weeks

**2006–2007 ROTATIONS BEGIN WEEKS:** By Arrangement

**DESCRIPTION:** Elective is designed for students with an interest in congenital and childhood orthopedic issues. Students will function as sub-interns seeing patients primarily, presenting them to the attending, and then participating at surgery. The problems encountered run the gamut of children’s orthopedics including fractures, congenital, and developmental conditions, infection and tumors. Students will join primarily Dr. Oppenheim’s schedule, but will make rounds with the orthopedic trauma team at CHS, and may thus gain some experience with adults on this elective as well.

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**COURSE OBJECTIVES (in order of importance):**

6. To appreciate the differences between adult and childhood skeletal elements and how these differences contribute to unique orthopedic issues in pediatrics.

7. To demonstrate a pediatric orthopedic screening exam.

8. To perform a directed examination of each of the body areas pertinent to pediatric orthopaedics with particular attention to the hip, spine, elbow and foot.

9. To demonstrate the maneuvers necessary to detect congenital hip dislocation both on the model provided as well as on infants seen in the clinic.

10. To present a differential diagnosis of limping in childhood including congenital hip dysplasia, Perthes disease, slipped capital femoral epiphysis, osteomyelitis, infection foreign body, etc. with the appropriate x-rays or imaging techniques to track down the correct choice.

11. To assess a patient for scoliosis and to be able to discuss the various treatment possibilities.

12. To recognize and institute treatment for common pediatric fractures.


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**COMMON PROBLEMS/DISEASES**

<table>
<thead>
<tr>
<th>#</th>
<th>Problem</th>
<th>INPATIENT (%)</th>
<th>OUTPATIENT (%)</th>
<th>CONSULTATION (%)</th>
<th>PRIMARY CARE (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Congenital hip dysplasia</td>
<td>70</td>
<td>30</td>
<td>40</td>
<td>60</td>
</tr>
<tr>
<td>5</td>
<td>Scoliosis</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>6</td>
<td>Slipped capital femoral epiphysis</td>
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<tr>
<td>7</td>
<td>Legg Perthes Disease</td>
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<td></td>
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<tr>
<td>8</td>
<td>Various fractures of childhood</td>
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**CLOSE CONTACT WITH:**

<table>
<thead>
<tr>
<th>FULL TIME FACULTY</th>
<th>CLINICAL FACULTY</th>
<th>FELLOWS</th>
<th>RESIDENTS</th>
<th>INTERNS</th>
<th>OTHER</th>
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**APPROXIMATE # OF PATIENTS EVALUATED EACH WEEK BY STUDENT:** 15

**TOTAL # OF PATIENTS EVALUATED EACH WEEK BY ENTIRE SERVICE:** 40

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**TYPICAL WEEKLY SCHEDULE**

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td>AM</td>
<td>Trauma Surgery</td>
<td>8:00 Peds Ortho Conference</td>
<td>6:45 Core Curriculum</td>
<td>OR</td>
<td>OR</td>
</tr>
<tr>
<td></td>
<td>Peds Ortho Clinic</td>
<td>Peds Ortho Clinic</td>
<td>8:00 Cerebral Palsy Clinic</td>
<td></td>
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</tr>
<tr>
<td>PM</td>
<td>Peds Ortho Clinic</td>
<td>Peds Ortho Clinic</td>
<td>Adolescent Sports Medicine McAllister/Oppenheim</td>
<td>OR</td>
<td>OR</td>
</tr>
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**ON-CALL SCHEDULE & WEEKEND ACTIVITIES:** Saturday: 8:30 –10:30 Orthopaedic grand rounds (once a month). Call to be shared with resident.

**ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS:** The elective utilizes the Orthopaedic Clinics at UCLA. The majority of the student’s time will be spent working closely with Drs. Oppenheim and residents. Please note: If there is no Peds Ortho clinic or OR scheduled for the day, the student will be assigned to one of the other Ortho services. You can contact Dr. Oppenheim on your first day to arrange your weekly schedule.
COURSE CHAIR: Richard Bowen, M.D.  
PHONE #: (213) 639-3407

SUPPORTING FACULTY: 
Drs. Colin F. Moseley, Norman Otsuka, Richard Bowen, and Anthony Scaduto

STUDENT COORDINATOR: Kathy Ruth  
PHONE #: (213) 368-3338  
E-MAIL: kruth@shrinenet.org

REPORT TO: Kathy Ruth at 7:30 a.m.

PREREQUISITES: Surgery and Medicine

AVAILABLE TO EXTERNS: Yes

STUDENTS / PERIOD: max 2 min 1

DURATION: 3 weeks

2006–2007 ROTATIONS BEGIN WEEKS: 
2,5,8,11,14,17,20,27,30,33,36,39,42,45,48

DESCRIPTION: This course introduces the student to the subspecialty of pediatric orthopaedic surgery. The patient population consists of children and adolescents who have chronic musculoskeletal disorders, including congenital anomalies, disturbances of normal skeletal growth, and sequelae from prior trauma and/or infection.

COURSE OBJECTIVES (in order of importance)

1. To improve pertinent history taking, child evaluation, and decision making in both inpatient and outpatient settings.
2. To perform a basic orthopedic evaluation including appropriate history taking and physical exam.
3. To attend outpatient specialty clinics and teaching conferences
4. To understand the diagnosis, treatment, and basis for referral of common pediatric orthopaedic disorders.
5. To observe an array of pediatric orthopaedic surgical procedures.

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES
1. clubfoot
2. developmental dislocation/dysplasia of the hip
3. scoliosis
4. spina bifida
5. cerebral palsy
6. limb length discrepancy
7. congenital hand anomalies
8. arthrogryposis

INPATIENT: 25%
OUTPATIENT: 75%
CONSULTATION: 100%
PRIMARY CARE: 0%

CLOSE CONTACT WITH:
FULL TIME FACULTY
X CLINICAL FACULTY
X FELLOWS
X RESIDENTS
INTERNS
OTHER

APPROXIMATE # OF PATIENTS EVALUATED EACH WEEK BY STUDENT: Inpt 3, Outpt 8

TOTAL # OF PATIENTS EVALUATED EACH WEEK BY ENTIRE SERVICE: Inpt 25, Outpt 250

TYPICAL WEEKLY SCHEDULE

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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<tbody>
<tr>
<td>AM</td>
<td>7:30</td>
<td>Teaching Conf.</td>
<td>7:30</td>
<td>Surgery</td>
<td>6:30 - 7:30 Teaching Conference</td>
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<td>8:30</td>
<td>Surgery</td>
<td>9:00 – 12:00 General Clinic (hip disorders, limb length discrepancy)</td>
<td>7:30 Surgery 8:30 – 12:00 General Clinic (scoliosis, arthrogryposis)</td>
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<td></td>
<td>9:00 – 12:00 General Clinic (hip disorders, limb length discrepancy)</td>
<td>12:00 – 4:00 General Clinic (foot deformities)</td>
<td>1:00 – 3:00 Conference (Pre-operative, Research, X-ray)</td>
<td>12:00 – 4:00 General Clinic (scoliosis, arthrogryposis)</td>
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<td>12:00 – 4:00 General Clinic (foot deformities)</td>
<td>4:00 – 5:00 Ward Rounds</td>
<td>4:00-5:00 Ward Rounds</td>
<td>12:00 – 4:00 General Clinic (scoliosis, arthrogryposis)</td>
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<td></td>
<td>12:00 – 4:00 General Clinic (foot deformities)</td>
<td>12:00 – 4:00 Hand Clinic 1:00 – 4:00 Amputee Clinic 4:00 – 5:00 Ward Rounds</td>
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<td>4:00 – 5:00 Ward Rounds</td>
<td>4:00 – 5:00 Ward Rounds</td>
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ON-CALL SCHEDULE & WEEKEND ACTIVITIES: No night or weekend duties.

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS:

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