OP235.01 INHERITED RETINAL DISEASES


COURSE CHAIR:  PHONE #:  
John Heckenlively, M.D.  (310) 825-6089

SUPPORTING FACULTY:  None

STUDENT COORDINATOR:  PHONE #:  
Jill Oversier  (310) 825-6089

REPORT TO:  John Heckenlively, M.D., at 9:00 a.m., DSERC 3-519

PREREQUISITES:  Ophthalmology clerkship

AVAILABLE TO EXTERNALS:  Yes

STUDENTS / PERIOD:  max 1 min 1

DURATION:  6 weeks

2001-2002 ELECTIVES BEGIN WEEKS:  By Arrangement

DESCRIPTION:

COURSE OBJECTIVES (in order of importance)
1. To learn the different types of inherited retinal degenerations, what differentiates them, how they are diagnosed.

2. To become familiar with fundus photographs and fluorescein angiograms and be able to recognize different structures and abnormalities of the retina, optic nerve, retinal pigment epithelium, and blood vessels.

3. To become familiar with visual electrophysiological testing.

4. To acquire basic principles of clinical genetics and apply them to patients with hereditary eye diseases.

5. Clinical research projects are available to those students who are interested.

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES
1. Retinitis pigmentosa
2. Macular degeneration
3. Fundus flavimaculatus
4. Cone degenerations
5. Diabetic retinopathy
6. Inflammatory diseases affecting the retina
7. 

INPATIENT:  0%  
OUTPATIENT:  100%  
CONSULTATION:  100%  

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

APPROXIMATE # OF PATIENTS EVALUATED EACH MONTH/STUDENT:  100  
TOTAL # OF PATIENTS EVALUATED EACH MONTH BY ENTIRE SERVICE:  160

TYPICAL WEEKLY SCHEDULE

<table>
<thead>
<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
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</thead>
<tbody>
<tr>
<td>AM</td>
<td>Harbor/UCLA Med. Ctr. EYE CLINIC</td>
<td>DSERC - CHS</td>
<td>JSEI - CHS</td>
<td>Harbor/UCLA Med. Ctr. EYE CLINIC</td>
<td>JSEI Retina Clinic or Research time</td>
</tr>
<tr>
<td></td>
<td>Learn indirect ophthalmology &amp; use of ophthalmic equipment</td>
<td>Research Time</td>
<td>Reading or research time</td>
<td>Retina Rounds and Clinic</td>
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</tr>
<tr>
<td>PM</td>
<td>EYE CLINIC</td>
<td>DSERC - CHS</td>
<td>JSEI - CHS</td>
<td>EYE CLINIC</td>
<td>DSERC - CHS</td>
</tr>
<tr>
<td></td>
<td>Review fundus photos and fluorescein angiograms</td>
<td>See retinal dystrophy and retina patients with Dr. Heckenlively</td>
<td>Basic Science Course and Clinical Conferences</td>
<td>Research Project Time</td>
<td>See retinal dystrophy and retina patients with Dr. Heckenlively</td>
</tr>
</tbody>
</table>

ON-CALL SCHEDULE & WEEKEND ACTIVITIES:  N/A

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS:
COURSE CHAIR: Drs. S. Bhat & A. Kreiger  
PHONE #: (310) 825-9543 or 5477

SUPPORTING FACULTY: Jules Stein Eye Institute Department of Ophthalmology  
Faculty

STUDENT COORDINATOR: Lori Twitchell  
PHONE #: (310) 206-6138

REPORT TO: Room 3-223, Jules Stein Eye Institute, 8:00 am - first day of course.

PREREQUISITES: Some prior exposure to Ophthalmology teaching

AVAILABLE TO EXTERNALS: Yes

STUDENTS / PERIOD: max 4 min 3

DURATION: 4 weeks

2001-2002 ELECTIVES BEGIN WEEKS: 8

DESCRIPTION: Clinical ophthalmology involves conferences, seminars, & out-patient clinical rotations supplemented by lectures, selected readings, & discussion with individual Ophthalmology faculty members, fellows, and residents. For four to six hours each week, students and participating staff will meet for an informal discussion of ophthalmic basic sciences including: anatomy, biochemistry, physiology, genetics and molecular biology, immunology, and microbiology.

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES
1. Cornea-External ocular
2. Glaucoma
3. Strabismus
4. Cataract
5. Retinal-vascular diseases
6. Neurological diseases
7. Diabetes

INPATIENT: 10%
OUTPATIENT: 90%
CONSULTATION: 40%
CLOSE CONTACT WITH: FULL TIME FACULTY
FELLOWS
RESIDENTS
INTERNS
OTHER

APPROXIMATE # OF PATIENTS EVALUATED EACH MONTH/STUDENT: 40
TOTAL # OF PATIENTS EVALUATED EACH MONTH BY ENTIRE SERVICE: 1500

TYPICAL WEEKLY SCHEDULE

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<tr>
<th>Hour</th>
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<tbody>
<tr>
<td>AM</td>
<td>8:30-12:00 - 3 Lectures</td>
<td>8:30-12:00 - 2-3 Lectures</td>
<td>8:00 - 12:00 Clinical Faculty Offices Noon Weekly Glaucoma Conference</td>
<td>8:00-12:00 Operating Room Observe Eye Surgery</td>
<td>7:30 - 8:30 Retina Rounds 8:30-12:00 Outpatient Offices</td>
</tr>
<tr>
<td>PM</td>
<td>JSEI University Ophthalmology Associates (UOA) 1:00 - 5:00 Outpatient Offices 5:30 - 7:00 Fluorescein Angiography Conf. (1st Tuesday of Month)</td>
<td>2:30-6:15 Basic Science Course &amp; Grand Rounds 7:00-9:00 Basic Science Lecture for 1st year Residents</td>
<td>1:00-5:00 Operating Room – Observe Eye Surgery</td>
<td>1:00 - 5:00 Outpatient Offices</td>
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</table>

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS: For further details about this elective please contact Lori Twitchell at the number listed above.
Advanced Clinical Clerkship  
Location: HARBOR  
2001-2002  
3/9/2001

COURSE CHAIR:  
Sherwin J. Isenberg, M.D.  
(310) 222-2731

PHONE #:  

SUPPORTING FACULTY:  
John Heckenlively, M.D., Richard Hoft, M.D.

STUDENT COORDINATOR:  
Maryellen Mclendrez  
(310) 222-2731

REPORT TO: Dr. Isenberg, 2nd Floor, Conference Room 2F10. @ 8:00 a.m.

PREREQUISITES: Medicine; Ophthalmology is strongly recommended

AVAILABLE TO EXTERNALS: Yes

STUDENTS / PERIOD: max 1 min 1

DURATION: 3 weeks

2001-2002 ELECTIVES BEGIN WEEKS:
1, 5, 8, 11, 14, 17, 20, 25, 28, 31, 34, 37, 40, 43, 46, 49, 52

COURSE OBJECTIVES (in order of importance)
1. More advanced knowledge of common ophthalmic diseases.
2. Improve skills in ophthalmic history and examination.
3. Participate in consultations to see relation of the eye to systemic diseases.
4. Specifically, learn use of slit lamp biomicroscope and indirect ophthalmoscope.
5. Observe surgical procedures.
6. Gain enough skill to primarily care for selected out-patients by the 3rd or the 4th week.
7. Participate in teaching conferences.

DESCRIPTION:

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES
1. Red eye
2. Strabismus
3. Glaucoma
4. Cataracts
5. Retinal disorders
6. Post-operative patients
7. Trauma

INPATIENT: 10%
OUTPATIENT: 90%
CONSULTATION: 10%

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

APPROXIMATE # OF PATIENTS EVALUATED EACH MONTH/STUDENT: 100
TOTAL # OF PATIENTS EVALUATED EACH MONTH BY ENTIRE SERVICE: 1100

TYPICAL WEEKLY SCHEDULE

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</table>
| AM   | Trauma & Grand Rounds  
General Clinic  
New Pt. Peds Clinic (Return)  
New Pt. Peds Clinic Surgery | External Disease Rounds, Observe Neuro-Oph. Clinic Surgery | Consultations General Clinic  
Contact Lens Clinic | Retina Or Genetics Symp.  
Observe Surgery Or Glaucoma Clinic  
Plastic Surgery Clinic | Pediatric Ophthalmology. Symposium  
New Pt. Peds Clinic  
General Clinic  
Minor Surg. Clinic |
|      | Laser Treatments  
General Clinic Journal Club (Monthly)  
New Pt. Peds Clinic (Return) | Pediatric Ophthalmology Clinic  
Laser Treatments  
Ext. Dis. Clinic  
General Clinic | Attend Teaching Conferences and Rounds At The Jules Stein Eye Institute  
Optometry Clinic | Laser Treatments General Clinic  
Laser Treatments |  |
| PM   |        |         |           |          |        |
| ON-CALL SCHEDULE & WEEKEND ACTIVITIES: Observation of trauma surgery is optional.

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS:
Advanced Clinical Clerkship

LOCATION: OVH

COURSE CHAIR: Robert Engstrom, M.D.  PHONE #: (818) 364-3121

SUPPORTING FACULTY: Andrew Chang, M.D., Bruce Becker, M.D.

STUDENT COORDINATOR: Ed Caron  PHONE #: (818) 364-3194

REPORT TO: Olive View Medical Center, Dept. of Surgery, 14445 Olive View Dr., Room 2B156, Sylmar, CA 91342.

PREREQUISITES: Medicine, Surgery, Ophthalmology (3rd year)

AVAILABLE TO EXTERNALS: Yes

STUDENTS/PERIOD: max 1 min 1

DURATION: 3 weeks

2001-2002 ELECTIVES BEGIN WEEKS: 1,5,8,11,14,17,20,27,30,33,36,39,42,45,48

DESCRIPTION: Olive View Medical Center has a ophthalmology division with a relatively large volume of surgical cases. Students will be expected to have a basic background in general ophthalmology and will participate actively in the care of clinic patients.

COMMON PROBLEMS/DISEASES

1. Cataract
2. Strabismus
3. External eye disease
4. Oculoplastics
5. Retina
6. Glaucoma
7. Diabetic retinopathy

INPATIENT: 5%
OUTPATIENT: 95%
CONSULTATION: 10%

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

APPROXIMATE # OF PATIENTS EVALUATED EACH MONTH/STUDENT: 100
TOTAL # OF PATIENTS EVALUATED EACH MONTH BY ENTIRE SERVICE: 1000

TYPICAL WEEKLY SCHEDULE

<table>
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<tr>
<th>Hour</th>
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</thead>
<tbody>
<tr>
<td>AM</td>
<td>Surgery</td>
<td>General Clinic</td>
<td>General Clinic</td>
<td>Division Surgery Conference</td>
<td>General Clinic</td>
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<td></td>
<td></td>
<td>Pediatric Clinic</td>
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<tr>
<td>PM</td>
<td>General Clinic</td>
<td>Surgery/Orboplastics Clinic</td>
<td>Jules Stein Eye Institute Grand Rounds</td>
<td>General Clinic</td>
<td>General Clinic</td>
</tr>
</tbody>
</table>

ON-CALL SCHEDULE & WEEKEND ACTIVITIES: None

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS: Each student will work closely with the resident and the attending staff in the clinic and at surgery. The student will make one 10-15 minute presentation on the topic of his or her choice to the Division Conference during the rotation.
**OP250.05  OPHTHALMOLOGY**

**Advanced Clinical Clerkship**  
**Location: KDMC**  
**2001-2002**  
**3/9/2001**

<table>
<thead>
<tr>
<th>COURSE CHAIR:</th>
<th>PHONE #:</th>
<th>COURSE OBJECTIVES (in order of importance)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richard Casey, M.D.</td>
<td>(310) 668-4531</td>
<td>1. To understand visual system, anatomy, and pathophysiology through the evaluation and treatment of common ocular diseases.</td>
</tr>
<tr>
<td>SUPPORTING FACULTY:</td>
<td></td>
<td>2. To demonstrate knowledge of diagnosis, treatment, and follow-up of common ophthalmic diseases, e.g., conjunctivitis, iritis, glaucoma, cataracts, retinal detachment, macular degeneration, diabetic retinopathy, optic neuropathy, ophthalmic emergencies, and systemic diseases with significant ocular manifestations.</td>
</tr>
<tr>
<td>Yadavinder Dang, M.D., Richard Baker, M.D., Glen March, M.D., Charles Flowers, M.D., Cabrini Scott, M.D.</td>
<td></td>
<td>3. To demonstrate techniques of slit lamp biomicroscopy, direct and indirect ophthalmoscopy, and tonometry.</td>
</tr>
<tr>
<td>STUDENT COORDINATOR:</td>
<td>PHONE #:</td>
<td>4. To gain knowledge of the pharmacology of common ophthalmic drugs: mydriatics, cycloplegics, antiglaucoma medications, topical steroids, and antibiotics.</td>
</tr>
<tr>
<td>Candace Chandler</td>
<td>(310) 668-4531</td>
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**REPORT TO:**  
King/Drew Medical Center, Eye Clinic 4H @  
7:30 a.m. then Room 5009 @ 9:00 a.m.

**PREREQUISITES:** Prior exposure to Ophthalmology recommended

**AVAILABLE TO EXTERNALS:** No

**STUDENTS / PERIOD:** max 2

**DURATION:** 3 weeks

**2001-2002 ELECTIVES BEGIN WEEKS:**  
By Arrangement

**DESCRIPTION:** This course is designed especially for students with a career interest in Ophthalmology. However, all students are welcome who wish to have greater exposure and knowledge of a variety of ophthalmic disorders and surgical techniques. Clinical research opportunities are available with participation in on-going research projects.

### STUDENT EXPERIENCES

<table>
<thead>
<tr>
<th>COMMON PROBLEMS/DISEASES</th>
<th>INPATIENT:</th>
<th>CLOSE CONTACT WITH:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. External diseases</td>
<td>5%</td>
<td>X FULL TIME FACULTY</td>
</tr>
<tr>
<td>2. Glaucoma</td>
<td></td>
<td>X CLINICAL FACULTY</td>
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<tr>
<td>3. Retinal disease</td>
<td></td>
<td>FELLOWS</td>
</tr>
<tr>
<td>4. Cataracts</td>
<td></td>
<td>X RESIDENTS</td>
</tr>
<tr>
<td>5. Strabismus</td>
<td></td>
<td>INTERNS</td>
</tr>
<tr>
<td>6. Diabetes</td>
<td></td>
<td>OTHER</td>
</tr>
<tr>
<td>7. Neuro-ophthalmologic diseases</td>
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</tbody>
</table>

**APPROXIMATE # OF PATIENTS EVALUATED EACH MONTH/STUDENT:** 60

**TOTAL # OF PATIENTS EVALUATED EACH MONTH BY ENTIRE SERVICE:** 1200

### TYPICAL WEEKLY SCHEDULE

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<tr>
<th>Hour</th>
<th>Monday</th>
<th>Tuesday</th>
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<tbody>
<tr>
<td>7:30-8:15 AM</td>
<td>Inpatient Rounds</td>
<td>Inpatient Rounds</td>
<td>Grand Rounds (monthly)</td>
<td>Inpatient Rounds</td>
<td>General Clinic</td>
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<tr>
<td></td>
<td>Basic Science</td>
<td>Retina</td>
<td>Glaucoma Rounds and Clinic</td>
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<tr>
<td>PM</td>
<td>Strabismus and Pediatric Clinic</td>
<td>Surgery Observation</td>
<td>General Clinic</td>
<td>Surgery Observation</td>
<td>General Clinic</td>
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<tr>
<td></td>
<td>Neuro-Oculoplastics</td>
<td>Retinopathy Clinic</td>
<td>Retina Laser Surgery</td>
<td>General Clinic (Journal Club monthly)</td>
<td>Ocular Pathology</td>
</tr>
</tbody>
</table>

**ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS:** Provide own ophthalmoscope.
COURSE OBJECTIVES (in order of importance)

1. Gain insight into the highest level of ophthalmic care delivered in the United States today, much beyond the basic clerkship offered in the medical school curriculum.

2. Students will get to work closely with a particular specialist within ophthalmology and concentrate on the diagnosis, treatment, and surgery of a particular ophthalmic disease such as glaucoma, retinal disease, or cataracts.

3. Intensive directed reading will reveal what is known about a particular aspect of ophthalmology and the problems which need to be solved in the frontiers of knowledge will be discussed.

DESCRIPTION: This course will allow the medical student who has already obtained a basic idea of ophthalmology through the third year required course to gain more intensive experience in a highly specialized academic ophthalmology setting. The student will be directed to intensive reading assignments in a specific area of ophthalmology to gain experience in clinical diagnosis, treatment, and surgery of complex ophthalmic disease processes as glaucoma, retinal diseases, ophthalmic plastics, or cataract surgery.

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES

1. Diabetic retinopathy
2. Retinal detachment
3. Age related macular degeneration
4. Retinopathy of prematurity
5. Glaucoma
6. Cataracts
7. Intraocular lens implantation

INPATIENT: 10%
OUTPATIENT: 90%
CONSULTATION: 100%

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

APPRECIATE # OF PATIENTS EVALUATED EACH MONTH/STUDENT: 0
TOTAL # OF PATIENTS EVALUATED EACH MONTH BY ENTIRE SERVICE: 300

TYPICAL WEEKLY SCHEDULE

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>AM</td>
<td>Surgery or Consultation</td>
<td>Surgery or Consultation</td>
<td>Surgery</td>
<td>Surgery or Consultation</td>
<td>Surgery or Consultation</td>
</tr>
<tr>
<td>PM</td>
<td>Surgery or Consultation or Directed Literature Review</td>
<td>Surgery or Consultation or Directed Literature Review</td>
<td>Clinical and Basic Science Seminars</td>
<td>Surgery or Consultation or Directed Literature Review</td>
<td>Surgery or Consultation or Directed Literature Review</td>
</tr>
</tbody>
</table>

ON-CALL SCHEDULE & WEEKEND ACTIVITIES: None

ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS: The student must coordinate his/her monthly rotation on a one (1), preceptor either Dr. Yoshizumi, Dr. Goldberg, Dr. Miller (or other ophthalmology faculty member by prior arrangement) to one (1) student basis in a particular subspecialty choice and arrange for the one month time period in accordance with the schedule of the preceptor. (Call Ms. Veronica Corcoran 310-825-4749).
OP264.01  OPHTHALMIC PATHOLOGY

Advanced Clinical Clerkship  Location: CHS  2001-2002
3/9/2001

COURSE CHAIR:  PHONE #:  COURSE OBJECTIVES (in order of importance)
Ben J. Glasgow, M.D.  (310) 825-6998  1. Development of an approach to pathologic evaluation of
biopsies and surgical specimens with emphasis on the
clinical and pathologic criteria essential to decision
making.

SUPPORTING FACULTY:

2. Acquaintance with the value, uses, and limitations of
pathologic evaluation of surgical specimens.

STUDENT COORDINATOR:  PHONE #:  3. Opportunity for clinical, pathologic, and radiologic
correlations in a variety of neoplastic and inflammatory
conditions.

Jo Hamady  (310) 825-5719  4. Exposure to specialized techniques such as: diagnostic
electron microscopy; immunohistochemistry, and fine
needle aspiration biopsies.

REPORT TO:  5. Practice in the technical procedures of gross and
Ophthalmic Pathology, B269 JSEI. microscopic evaluation of various surgical specimens,
including special stains.

PREREQUISITES:

AVAILABLE TO EXTERNS:  No

STUDENTS / PERIOD: max 2 min 1

DURATION: 3 or 6 weeks

2001-2002 ELECTIVES BEGIN WEEKS:
10, 18, 27, 39, 50 (list twice for 6 weeks)

DESCRIPTION:  The student is integrated into the regular housestaff rotation in ophthalmic pathology, and assumes primary
responsibility for a limited amount of cases daily, carrying them through the entire process of evaluation until final sign out with the
attending pathologist.

STUDENT EXPERIENCES

COMMON PROBLEMS/DISEASES  INPATIENT:  NA%  CLOSE CONTACT WITH:
1. Inflammation  OUTPATIENT:  NA%  X FULL TIME FACULTY
2. Trauma/wound healing  CONSULTATION:  NA%  X CLINICAL FACULTY
3. Developmental/congenital defects  FELLOWS
4. Intraocular tumors  X RESIDENTS
5. Pathology of conjunctiva  INTERNS
6. Pathology of cornea  OTHER
7. Pathology of lens

APPROXIMATE # OF PATIENTS EVALUATED EACH MONTH/STUDENT:  60-70
TOTAL # OF PATIENTS EVALUATED EACH MONTH BY ENTIRE SERVICE:  200+

TYPICAL WEEKLY SCHEDULE

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<tbody>
<tr>
<td>AM</td>
<td>Gross in Autopsy Eyes</td>
<td>Gross in Autopsy Eyes</td>
<td>Gross in Autopsy Eyes</td>
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<tr>
<td></td>
<td>***“Unknown” Conf.</td>
<td>***“Unknown” Conf.</td>
<td>***“Unknown” Conf.</td>
<td>***“Unknown” Conf.</td>
<td>Microscopic Reading of Surgical Specimens</td>
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<td>Microscopic Reading of Surgical Specimens</td>
<td>Microscopic Reading of Surgical Specimens</td>
<td>Microscopic Reading of Surgical Specimens Sign Out Conference</td>
<td>Microscopic Reading of Surgical Specimens</td>
<td>Microscopic Reading of Surgical Specimens</td>
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<tr>
<td>PM</td>
<td>Free Reading</td>
<td>Free Reading</td>
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<td>Gross in Surgical Specimens</td>
<td>Gross in Surgical Specimens</td>
<td>Gross in Surgical Specimens</td>
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<td>Gross in Surgical Specimens</td>
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<td>Sign Out Conference</td>
<td>Sign Out Conference</td>
<td>Sign Out Conference Thera</td>
<td>Sign Out Conference is no overnight call or scheduled weekend activities.</td>
<td>Sign Out Conference</td>
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ADDITIONAL COMMENTS AND OTHER SPECIAL REQUIREMENTS:  Students will be evaluated both subjectively and
objectively. Students will be given a written test on assigned reading. Although there is no call schedule, students may pick a “mini-
project” to work on during this rotation. ***“Unknown” Conf.(Slides are shown in which diagnosis is unknown; student is to identify
problem)