

2024- 2025 Electives Available to International Students | Visiting Student Program

Course ID	Course Name	Location
ANES 402	PAIN MEDICINE EVALUATION & INTERVENTIONAL CLERKSHIP	UCSD - Thornton
ANES 403	ANESTHESIOLOGY CRITICAL CARE MEDICINE	UCSD - Thornton
FPM 441	FAMILY MEDICINE SUBINTERNSHIP	UCSD - Hillcrest
MED 426	CLINICAL CARDIOLOGY CLERKSHIP	UCSD - Hillcrest
MED 438	CLINICAL PULMONARY PHYSIOLOGY LABORATORY	UCSD - Hillcrest
MED 452	CLINICAL GERIATRICS	Various
MED 453	CLINICAL NEPHROLOGY	Various
MED 454	CLERKSHIP I BLOOD AND MARROW STEM CELL TRANSPLANT	UCSD - Thornton
MED 463	CRITICAL CARE INTERNAL MEDICINE	Various
NEU 427	NEUROLOGY OUTPATIENT	Various
ORTHO 428	SUBINTERNSHIP IN RECONSTRUCTIVE ORTHOPEDICS	UCSD – Thornton
ORTHO 429	SUBINTERNSHIP IN ORTHOPEDIC SPINE SURGERY	UCSD – Hillcrest
PATH 401A	PATHOLOGY CLERKSHIP/AUTOPSY	UCSD – Hillcrest
PATH 401B	PATHOLOGY CLERKSHIP/CYTOLOGY	UCSD – Hillcrest
PATH 401C	PATHOLOGY CLERKSHIP/LABORATORY MEDICINE	Various
PATH 401S	PATHOLOGY CLERKSHIP/SURGICAL	UCSD – Hillcrest
PATH 427	OPHTHALMIC PATHOLOGY	UCSD – Thornton
RAD 401	GENERAL RADIOLOGY	Various
RAD 427	VASCULAR & INTERVENTIONAL RADIOLOGY	Various
RAD 428	BODY COMPUTED TOMOGRAPHY	UCSD – Thornton
RAD 434	CHEST RADIOLOGY	UCSD – Hillcrest
RMAS 429	RADIATION THERAPY CLERKSHIP	UCSD – Moores
UROL 443	SUBINTERNSHIP IN UROLOGY	Various

Note: Course availability is not guaranteed. Location of course may change.

Version 4/1/2022

ANES 402 Pain Medicine Evaluation & Interventional Clerkship

Course Description: This clerkship will introduce contemporary multidisciplinary pain medicine, which will include outpatient and inpatient acute, chronic, and cancer pain. Students will have exposure to diagnostic evaluation and interventional therapies.

Student performance assessed daily, via interactions with attending physicians, fellows, and staff. Teaching will include 3 hrs. of lecture/week, 3 hrs. or direct teaching/day, small group discussions weekly, an ample training from pain fellows and resident physicians throughout rotation. Student expected to perform minimum of 2 history/physical exam/day, including formal presentation to attending.

Daily Schedule: 8-10 hrs./day, 5-days/week

Report Instructions: On your first day, please meet with Nicole D'Angelo at the East Campus Office Building behind Jacobs Medical Center (9444 Medical Center Drive, room 2-024, La Jolla , CA 93291) at 7:30AM

Location: Rotation will include Perlman Clinic, Suite 2-C, Moores' Cancer Center Procedure Suite, Procedure Suite on 3 South, Jacobs Medical Center and Sulpizio Cardiovascular Center.

ANES 403 Anesthesiology Critical Care Medicine Clerkship

Course Description: The purpose of the course is to solidify a strong foundation in all facets of critical care medicine. This will be a unique elective experience for the medical student, in that it will provide the opportunity for close mentoring by faculty physicians in anesthesiology critical care medicine and the opportunity to participate in procedures on a regular basis. Students will be exposed to a variety of complex patients, such patients may be patients supported by ventricular assist devices, total artificial heart, ECMO, and patients who have undergone complex neurosurgical and general surgical procedures. There is also the opportunity to participate in multidisciplinary rounds daily with cardiology, cardiac surgery, pharmacy, and possibly social work. In addition, there will be the opportunity for students to follow a patient from the operating room to discharge from the ICU. Students will attend and participate in "code blues" and ART will be emphasized.'

Daily Schedule: The average workday will end between 4 and 5pm. Students should check out with the ACCM attending prior to leaving for the day. One day per week, the medical student must stay until 7pm in order to participate in late surgical admissions from the OR. In addition, students must work one weekend day during the month; this day will typically be from 7am-3pm. These dates will be assigned on the first day of the rotation. *Report Instruction:* On the first day of the rotation, students will report to the UCSD Thornton ICU on the second floor of Thornton Hospital at 7am. Please report to the Anesthesiology Critical Care Medicine resident and fellow. At this time, students will receive a brief orientation to the rotation and will not be assigned any patients to pre-round on the first morning.

Report Instruction: On the first day of the rotation, students will report to the UCSD Thornton ICU on the second floor of Thornton Hospital at 7am. Please report to the Anesthesiology Critical Care Medicine resident and fellow. At this time, students will receive a brief orientation to the rotation and will not be assigned any patients to pre-round on the first morning.

Location: Thornton Hospital/Sulpizio Cardiovascular Center/Jacobs Medical Center

FPM 441 Family Medicine Subinternship

Course Description: Student will be responsible for primary care of hospitalized family medicine patients under resident and faculty supervision. Student will function as intern, taking night call and follow patients on the medicine wards and on labor and delivery in the postpartum ward. Didactic sessions occur daily. The rotation will be done on the Family Medicine Inpatient service at the UCSD hospital in Hillcrest.

Daily Schedule: 8-10 hr. days, 7 days/week, call every 5th, one weekend off.

Report Instructions: Dr. Hatamy or Ward Resident (619-290-5767); 7:30 AM

MED 426 Clinical Cardiology Clerkship

Course Description: The Clinical Cardiology Clerkship at UCSD Hillcrest Medical Center will expose medical students to acute cardiovascular diseases by conducting admissions to the inpatient cardiology service and providing general cardiac consults to other medical specialties. Working under the supervision of the cardiology attending and fellow, the student will admit patients and be responsible for the management of these patients from the initial emergency room evaluation until discharge. Also, under the supervision of the cardiology attending and fellow, the student will have the opportunity to provide management recommendations to other inpatient services who request consultative assistance from the cardiology team. The rotation will provide the student with didactic sessions covering essential topics in cardiovascular medicine. Students will have the opportunity to observe diagnostic cardiac tests including electrocardiograms, transthoracic echocardiograms, and exercise stress tests. Invasive cardiac procedures such as transesophageal echocardiograms and cardiac catheterizations will be discussed and taught as the opportunity arises. Management of coronary artery disease, heart failure, arrhythmias and teaching in ECG interpretation will be emphasized.

The student is expected to either admit or consult on 1-2 patients per day, round on these patients daily, provide their care and management under attending and fellow supervision, and participate in daily attending rounds. The attending physician will determine the appropriate patients for the student in terms of acuity and severity of disease and will regularly observe the student's clinical performance during the rotation. The attending will also be responsible for maintaining an appropriate workload for the student and will formally evaluate the student's performance based on direct observation during the rotation.

Daily Schedule: Monday thru Friday. 8:00 am to 5:00 pm No overnight call or weekend duty. This course will be offered in blocks 5-12 for visiting students and 1-13 for current UCSD students.

Report Instruction: UCSD Hillcrest, 200 W. Arbor Drive San Diego, CA 92103 10th Floor, Report to: Inpatient Coronary Care Fellow

MED 438 Clinical Pulmonary Physiology Laboratory

Course Description: Students participate in the activities of the Clinical Pulmonary Physiology Laboratory which encompasses physiologic assessment of patients with suspected or recognized pulmonary dysfunction and disease and respiratory sleep disorders (eg. sleep apnea). Results from all tests are reviewed and interpreted during daily rounds with the attending and lab fellow. During this teaching session, student and lab fellow also present patient's chest x-rays and relevant clinical data to develop meaningful clinical pathophysiologic correlations. Students will perform initial histories and physical exams on patients suspected of having pulmonary sleep disorders and participate in decision-making regarding selection of tests, scoring of pulmonary sleep studies, interpretation of results, and recommendations for therapy. They will also participate in daytime CPAP trials and related testing. During rounds, the scientific basis of testing and treatment of pulmonary sleep disorders will be reviewed. Basic principles of laboratory measurements and the clinical interpretation of results are stressed. The approach to laboratory medicine that is taught is applicable to all quantitative laboratory tests.

Expect 10-20 patient work-ups/week. Students will present on rounds. There are didactic lectures and required reading. Major teaching by faculty (1 hr+/day) and fellows. Performance is assessed from interaction on daily rounds.

Daily Schedule: 8 hrs/day; 5 days/week

Report Instructions: Pulmonary Lab, UCSD Medical Center (call Dr. Morris in advance) 3rd floor, Rm. 3207; 9:00 AM

MED 452 Clinical Geriatrics

Course Description: This four-week elective course is designed to provide medical students with an overview of geriatrics, along with the unique medical concerns of an older adult population. Students receive an introduction to clinical care in a variety of settings, including outpatient, inpatient geriatric psychiatry, specialized dementia care, RCFE's, extended hospital care, adult day care, and neuropsychological testing. Students will gain knowledge of geriatrics syndromes and important geriatric proficiencies, in addition to good preventive care and the recommended general approach to care for the older adult patient. Case-based learning and an interdisciplinary team approach are emphasized. Clinical and didactic instruction methods are used. Prerequisite: Must be a medical student

Expect 5-6 patient work-ups/week. Major teaching by faculty and fellows. Student will prepare an oral presentation. There are didactic lectures and suggested reading. Student's performance is assessed by active engagement in clinical activities, oral presentation, and post test.

Daily Schedule: 8 hrs/day; 5 days/week

Report Instruction: Coordinate orientation with Jennifer Reichstadt by email - usually takes place at 9am on first day of rotation. Office location is NARF, Rm. 301 (3rd floor) in Hillcrest (on Dickinson Street behind the UCSD Medical Center -Hillcrest; building with coffee cart in front)

Location: Multiple

MED 453 Clerkship In Clinical Nephrology

Course Description: Students are exposed to all aspects of nephrology: the spectrum of renal disease, electrolyte and other metabolic disorders, hypertension, renal transplantation, hemodialysis, and peritoneal dialysis. The elective involves both didactic sessions and clinical case analysis centered around inpatient renal consultations, care of patients in the hemodialysis, peritoneal dialysis, and transplantation programs as well as apheresis procedures. Didactic instruction centers around the weekly divisional renal conference, journal club, and weekly fellows lectures in which topics of mutual interest are discussed more informally and in more detail by faculty members. Students are invited to observe the weekly hemodialysis assessment meeting and encouraged to attend the monthly Transplantation Committee in which patients are presented and evaluated as prospective renal transplantation recipients in a multidisciplinary fashion.

Material given to the students includes an outline of an approach to renal consultation and copies of articles from current literature. Student will learn to evaluate, diagnose, and treat patients with renal-related problems primarily in the inpatient setting. Students will primarily follow a limited number of hospitalized patients. Students are encouraged to complete two weeks of the course at Hillcrest and the remaining two weeks at the La Jolla campus to have exposure to different patient populations and their related renal pathology. UCSD students also have the option to rotate through the VA. Presentations will be made to the attending with the help of the nephrology team.

1 patient work-up/day. Major teaching by faculty (4 hrs/day), fellows, and housestaff.

Daily Schedule: 8 hrs/day; 5 days/week

Report Instruction: UCSD Hillcrest - Nephrology Admin. Offices, S. Wing, L-027 (lower level); 8:30 AM. UCSD Thornton - Nephrology Acute Dialysis. 3-C02 (Thornton 3rd floor); 8:30am. VA - room 3316 in 3 North or 3W Dialysis; 8:30am.

MED 454 Clerkship In Blood And Marrow Stem Cell Transplant

Course Description: This clerkship will expose students to issues related to stem cell transplantation and cellular therapies, such as: donor identification, HLA typing, the patient screening process, recruitment, storage and infusion of stem cells, conditioning regimens, clinical indications for autologous and allogeneic transplantation, short and long term side effects, GVHD, post-transplant supportive care, indications for CAR T-cell therapies, and CAR T-cell therapy side effects. This clerkship will allow the student to understand the complexity of the transplant process and patient care during this procedure. Students will participate in activities of a clinical BMT team and be an integral part of the team, working closely with the attending on service, the fellow, advanced practice providers, and pharmacists. There will be approximately 5-15 patient work ups per week. The student will present on rounds, and if desired, prepare conferences with the fellow's supervision. There are didactic lectures and required reading. The majority of teaching will be by faculty and fellows. There will be daily contact with faculty during rounds.

Daily Schedule: 5 days/week. Approximately 10 hour days.

Report Instruction: Inpatient BMT Service attending on BMT floor at JMC, 6th floor work room at 8 AM

Location: Jacobs Medical Center

MED 463 Clerkship In Critical Care Internal Medicine

Course Description: Students will be responsible for the care of a limited number of patients in the Medical Intensive Care Unit at UCSD Medical Center. Duties include oral presentations on work and attending rounds, admission histories and physicals, and progress notes. Students will perform invasive diagnostic procedures (thoracentesis, paracentesis, lumbar puncture, vascular catheter insertion) under guidance of staff.

Maximum 1 patient work-up/day. There are didactic lectures and required reading. Major teaching by second year pulmonary fellows and faculty (2 hrs/day).

Daily Schedule: 10 hours/day; 5.5 days/week; no mandatory night call but several night shifts during the rotation encouraged to provide a perspective on healthcare delivery during off hours; PPE Provided

Location: Various

NEU 427 Neurology Outpatient

Course Description: Outpatient experiences include rotating through general and subspecialty (e.g. stroke, peds neuro, epilepsy, headache, nerve and muscle) neurology clinics based at UCSD Medical Center, Chancellor Park, and Rady's Children's Hospital. 15-20 patient work-ups/week are expected. Students present to faculty. There are didactic lectures and suggested reading, but major teaching is by faculty, fellows, and house staff.

Although this is an outpatient elective, students who specifically want inpatient experience (stroke, general neurology, critical care neurology) can be accommodated with advanced planning.

Student performance is assessed by faculty. Successful completion of Neurology 401 or equivalent is required. Participation in ongoing clinical research projects is encouraged. Students from foreign schools may be accepted at course director's discretion only

Daily Schedule: Apps 8 hrs/day; 5 days/week; night/weekend call available

Report Instructions: Sarah, Medical Education and Telemedicine 120.19B. 10:00am or as scheduled.

ORTHO 428 Subinternship In Reconstructive Orthopedics

Course Description: This elective is a subinternship in adult reconstructive surgery. The primary operative experience revolves around total joint replacement and cartilage transplants. Students function as interns in all aspects, participating in surgery, hospital care, and outpatient clinics. Additional experience is gained in trauma by participating in the acute call schedule. Students from foreign schools may be accepted at course director's discretion only.

To learn the essence of comprehensive orthopedic care To obtain an introduction to joint replacement, reconstruction, arthritis and cartilage disease To learn the essentials of team care of complex patients. This subinternship provides extensive involvement in caring for patients with degenerative joint diseases. This is a unique opportunity to work closely with faculty and chief resident. Didactic presentations are required.

Daily Schedule: 8 hrs/day; 5 days/week; night call optional

Report Instruction: Email Dr. Ball 1 week prior to start, for time/place: stball@health.ucsd.edu

ORTHO 429 Subinternship In Orthopedic Spine Surgery

Course Description: Training is provided in the diagnosis and treatment of acute and chronic diseases of the spine while participating in the capacity of an intern on a busy, expanding orthopedic spine service. Students are exposed to the treatment of spinal disorders related to trauma, reconstructive surgery, tumors, infections, deformities, and rehabilitation, as well as some general adult orthopedics. This is primarily an inpatient experience, with additional outpatient surgical clinics and teaching rounds. Students are encouraged to attend the weekly continuing education conferences. Students can take in-house call for the orthopedic trauma service.

Develop skills in management of spinal disorders, preoperative and postoperative evaluation and general treatment. 1-2 patient work-ups/week. Students present on rounds. There are didactic lectures and required reading. Major teaching by faculty (40%) and housestaff (60%). Evaluation is based upon orthopedic knowledge, ability to function as an intern, obtain histories, organize and present problem cases, follow-up on inpatients, interact with patients, staff and faculty, and demonstrate willingness to participate as a team member during emergencies and/or busy clinical situations.

Daily Schedule: 8-12 hrs/day; 6-7 days/week call every fourth night

Report Instructions: Contact Sandra Gutierrez prior to start of rotation.

PATH 401A Pathology Clerkship/Autopsy

Course Description: Practical experience under supervision will be provided in autopsy pathology. Students will take part in all formally scheduled conferences of the Autopsy Service at UCSD Medical Center. Individual cases will be studied in correlation with clinical information.

Expect 2 patient work-ups/week. Students will present on rounds and prepare conferences. There is required reading. Major teaching by faculty (up to 8 hrs/day) and house staff. Performance is assessed by accomplished protocols.

Daily Schedule: 8 hrs/day; 5 days/week.

Report Instructions: Ann Tipps, MD, East Campus Office Building, 9444 Medical Center Drive, Suite 1-200, La Jolla, CA 92037 (858) 249-0695

Location: Autopsies done at Thornton Hospital, basement autopsy suite

PATH 401B Pathology Clerkship/Cytology

Course Description: Students will receive first-hand experience in cytology. While laboratory techniques and interpretations will be the major part of this clerkship, direct exposure to obtaining material from patients (fine needle aspiration) and correlation with surgical pathology will be included.

There are didactic and working conferences and recommended reading. Major teaching by faculty and house staff. Performance is assessed by faculty and based on direct observation.

Daily Schedule: 8 hrs/day; 5 days/week. While the activities are flexible, students are expected to spend the day on premises unless excused by the course director in advance.

Report Instructions:

Contact Dr. Hasteh at least one week in advance by e-mail

East Campus Office Building, 9444 Medical Center Drive

Suite 1-200, La Jolla, CA 92037; 8:30AM

Location: Hillcrest Hospital Room 2-120 and East Campus Office Building

PATH 401C Pathology Clerkship/Laboratory Medicine

Course Description: This course is designed to provide experience in the hospital clinical laboratories. In addition to practical bench work, students will attend the teaching conferences of the Laboratory Medicine Division. Participation in individual projects is encouraged.

Students will present on rounds. There are didactic lectures and required reading. Major teaching by faculty {1-2 hrs/day} and house staff. Performance is assessed by narrative description by faculty.

Report Instructions: Contact Dr. Allen 1-2 weeks in advance of start date to develop a schedule.

PATH 401S Pathology Clerkship/Surgical

Description: Student functions as PMD I, describing and dissecting specimens from the Operating Room (and elsewhere), selecting tissue from which slides will be prepared, previewing the slides, and then reviewing them with faculty members when the actual reports are made. Student also participates in procedures such as frozen section and cytopathology, etc. Student is expected (and guided) to read about pertinent topics and present case material in departmental conferences. This clerkship may be tailored to fit student's specific interests.

There are didactic and working conferences and recommended reading. Major teaching by faculty and house staff. Performance is assessed by faculty and based on direct observation.

Daily Schedule: 9-10 hrs/day; 5 days/week. While the activities are flexible, students are expected to spend the day on premises, unless excused by the course director in advance.

Report Instructions: Contact Dr. Vavinskaya- at least one week in advance, by e-mail, for reporting instructions and syllabus.

East Campus Office Building, 9444 Medical Center Drive,
Suite 1-200, La Jolla, CA 92037; 8:30 AM

PATH 427 Ophthalmic Pathology

Course Description: Serves as an introduction to diagnostic ophthalmic pathology. Students will be exposed to a breadth of ophthalmic pathology practices as well as participate in interpreting an array of ancillary studies relevant to diagnosis and prognosis in diseases of the eye. Students will also prepare an in-depth analysis of selected topics and advances in ophthalmic pathology for final presentation.

Work up 2- 5 patients per day.

Daily Schedule: 8 hrs/day; 5 days/week

Report Instructions:

**Contact Susie Steimle first- smsteimle@health.ucsd.edu

Report at 8am; ECOB 1st Floor, Pathology Suite

Location: UCSD Medical Center - Thornton

RAD 401 General Radiology

Course Description: This course represents the student's exposure to four sub-specialty areas of clinical radiology, one for each week of the rotation. The four weeks are spent in diagnostic radiology and student can choose from breast imaging, nuclear medicine, ultrasound, body imaging, neuroradiology, and musculoskeletal imaging. The students spend from 8:00 am to 5:00 pm daily observing in the assigned subspecialty area with senior residents, fellows or radiology faculty learning fundamentals of radiologic diagnosis. Core lectures in tubes and lines, and the "22 must see" diagnosis in radiology are also provided at the beginning of the clerkship. The student will attend and participate in the daily film interpretation conferences held in the department as well as multi-disciplinary conferences. Students from foreign schools may be accepted at course director's discretion only.

Attendance on the first day (orientation) is mandatory, no exceptions. Attending the introduction, final exam and all required lectures is mandatory. The student is expected to be in the reading rooms every day. Students may opt to research and present an interesting case as requirement for Honors. An evening call is also required for Honors. There are didactic lectures and required reading, textbook will be provided during the course and will need to be returned at the end of the clerkship. Attendance to teaching by faculty, residents and fellows is mandatory. Performance is assessed during seminars and presentations of unknown cases. A quiz will be given at the end of the clerkship.

Daily Schedule: 5 days/week

Report Instructions: UCSD- Koman Family Outpatient, 3rd Floor, 9:00a.m.

RAD 427 Vascular & Interventional Radiology

Course Description: Students will observe and participate in interventional radiology procedures in order to become familiar with the value, limitations, and scope of these procedures. Students will work directly with the attending physicians and residents and obtain hands-on training performing of interventional procedures. It is expected that students will be active members of the trainee team and be involved in daily rounds, work up of inpatient consults, and preparation of outpatient cases, including review and interpretation of relevant imaging studies.

Student will be expected to be present Monday through Friday for all the day's cases. Students are not expected to take overnight or weekend call shifts. There are weekly teaching and case conferences. All students will be asked to present at least one case during the final week of their rotation at conference. Recommended reading materials may be provided by the faculty. Student performance is evaluated subjectively by faculty and residents based on participation and performance during the rotation.

Report Instructions:

Olivia Hernandez, 8:30am
UCSD Medical Center (Hillcrest)
MPF Bldg, Lower Level
402 Dickinson St,
LL-042
San Diego, CA 92103

RAD 428 Body Computed Tomography

Course Description: Students will participate in read-out of approximately 15-40 CT cases per day, and will be expected to present interesting cases in weekly body imaging conference and attend radiology noon conference. Faculty, residents, and fellows will supervise and teach students throughout the clinical day and there will be independent study time to prepare cases. Medical students will be assessed based on individual performance.

The goal of the course is to teach students about

1. Indications for body CT,
2. Anatomy of the abdomen and pelvis,
3. Imaging manifestation of abdominal/pelvic disease processes

Daily Schedule: 5 days/week, 8 - 10 hr. days, no weekends.

Report Instructions: Online Zoom readouts only for now. Readouts start at 8:30 AM.

RAD 434 Chest Radiology

Course Description: Radiology 434 is an opportunity for 4th year medical students to develop and improve skills in interpreting chest radiographs and chest computed tomography.

This course caters to all levels. The daily workflow will include observation and participation in imaging interpretation, working through quiz cases, self-study, and attendance of conferences. A short presentation at the end of the rotation is required. Evaluation is based on subjective assessment by faculty.

Daily Schedule: 8 hrs/day; 5 days/week

Report Instructions: Report 9 am on the first day. Meet in the chest radiology reading room at the Hillcrest Medical Center, Radiology department, first floor, room 1-501. Ask staff for assistance with entry/ combo locks.

Location: UCSD Medical Center-Hillcrest

RMAS 429 Radiation Therapy Clerkship

Course Description: Emphasis will be placed on clinical oncology with direct patient contact. There is a review of basic radiobiology, physics, and tumor pathology along with participation and responsibility in clinical conferences and tumor clinics.

Expect 3 patient work-ups/week. Students will present on rounds and prepare conferences. There is required reading and didactic lectures (although not directly for students on this elective). Major teaching by faculty (1 hr/day). Performance is assessed on 1) quality of patient evaluation, and 2) quality of presentation at completion of clerkship.

Daily Schedule: 7 hrs/day; 5 days/week

Report Instructions: Jessica Baza, UCSD Moores Cancer Center, suite 1414 at 8:00 am

UROL 443 Subinternship In Urology

Course Description: Students will become members of the urology team in peri-operative care of inpatients as well as care of outpatients in general urology clinic. Duties will include documentation of history and physical examinations, progress reports, doctors orders, participation in open and closed surgery, and taking night or weekend call. Students' progress is monitored by urology resident house staff as well as faculty

Minimum 2 patient work-ups/week. Students present on rounds. There are didactic lectures, journal club, and required reading. Major teaching by faculty (clinic, operating room, wards, conferences) and house staff. Performance is assessed on overall demonstration of knowledge, functions, etc.

Daily Schedule: 10 hrs/day; 5 to 5-1/2 days/week. Night/weekend call will be with house staff.

Report Instructions: Please contact Adela Lopez prior to your start date.

Location:

UC San Diego Health System

Thornton/Hillcrest

Moore's Cancer Center - La Jolla

Chancellor Park Clinic - La Jolla

