

Faculty In Charge Of Course:	Stephen Yang, M.D.
Participating Faculty:	Martin Grabois, M.D., Barry Smith, M.D., Benoy Benny, M.D., Donna Bloodworth, M.D.
Location:	The Methodist Hospital, Baylor Clinic
Offered:	Yes
Max. # Students/Period:	1

Course Objective

Material Covered: Students will be exposed to broad spectrum of clinical management of pain rehabilitation problems including evaluation and prescription with emphasis on medical and psychosocial and interventional modes of prescription. Student will be given the opportunity to observe and participate in all aspects of care provided to person w/acute, sub acute, and chronic pain syndromes.

Methods: Students will participate in daily bedside teaching rounds with attendings and resident physicians. Students will be expected to help with patient care under attending and resident supervision. Procedures are generally observed by students although students showing exceptional clinical knowledge & interest will be allowed to help perform procedures.

Skills Acquired: This elective provides the medical students a comprehensive introduction to the practice of pain management.

Activities Of Elective

Number Of New Patients/Student/Week: 30 Total – 10-15 New Patients

Responsibilities Of Student For Assigned Patients:

Does history/physical:	No
Who critiques:	Attendings assigned
Follows patients, with appropriate notes as needed:	Yes
Who supervises:	Attendings assigned
Does student see ambulatory patients:	Yes

Procedures	Observe	Perform
Management of Pain Medicine Rehabilitation	Yes	

Scheduled Duties of Student:

Frequency of rounds on patients	Daily
Presents patients to preceptor or attending physician	No
Weekly schedule of required teaching sessions	

Describe Optional Rounds And Activities, If Any:

Other Required Activities:

Reading/review of current literature	Yes
Writing or presenting a paper	Yes

How Is Student Evaluated:

Based on 20-30 presentation and observation of clinical performance, work habit and presentation skills

Who Evaluates Students:

Attendings