
ANAT 7630

Clinical Grand Rounds in Surgery

Goals

1. To learn and understand current advances in clinical management of patients in surgery;
2. To develop the skills required for evaluating patient and case presentations.

Course format

This is a seminar style course. Students are expected to attend the clinical grand rounds in surgery organized by the surgery department at Tulane.

Following each grand round, students must submit a written evaluation of the grand round topic for evaluation and grading. The summaries should follow the schematic outlined in the attached form. The summary should demonstrate an understanding of the material presented in the grand round. The summary may also take into account points raised during the question-answer discussion section of the grand round presentation. Summaries should be submitted no more than **7 days** after the presentation date. No points will be given for submissions that arrive later than **7 days** after the seminar presentation date. A minimum of 6 summary submissions is expected from each student during the course.

Grading

There is no written test or examination in this course. A scoring template is provided for reference and guidance only. Final grade for the course will be calculated based on the quantity and quality of summaries submitted. It is important to note that a grade of C or lower leads to probation for the degree of MS in Anatomy (see BMS Graduate School regulations).

2017-18

Course Director:

Tripp Frasch

Office: SOM Rm 3016 Co-

Director: Dr. Korndorffer

Credits: 1

Dates of class:

Fri 7:00-7:45am

Schedule as published by the Department of Surgery.

Course venue:

SOM 6065

As published by the Department of Surgery

Required:

Attend seminar.

Submit summaries via Canvas portal.

Grades

evaluations	quality	grade
6 or more	good	A
5	good	A-
4	good	B
3 or fewer	good or poor	C

Final grades will be posted in Canvas at the end of the course.

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Grand Round Summary Form

Student name:

Date:

Presenter: _____

Grand Round topic: _____

Start time: _____ **End time:** _____

1. Provide a written critique of the topic presented. What were the objectives of the clinical case presentation and were the objectives achieved?

2. Describe new knowledge/technology/case management that you learned from the seminar.

3. Describe the relationship of any aspect of the clinical case presented to one of the following: gross anatomy, microscopic anatomy, embryology, neuroanatomy