



SLO Assessment Cycle for HTEC 82A

Clinical Coagulation Lecture

Assessment Initiated by: [Debbie Wagner](#) (8790) in HTEC

Outcomes:

Outcome 1: Statement

Evaluate laboratory data to distinguish between primary and secondary hemostasis disorders and defend your response.

Assessment Cycle Records:

Outcome 1: Assessment Planning Modified: [04/01/2011]

Assessment Strategy Used:

Quarter: Fall 2010

Assessors: Debbie Wagner

Assessment Tools: Exams

Sections being assessed: 01

Outcome 1: Reflect & Enhance Modified: [04/01/2011]

Number of people involved in Reflection and Enhancement: 2

Changes:

Methods:

Final exam: within the exam were 10 questions (with varying degrees of difficulty) that contained laboratory data and required the student to evaluate the data, classify the data as primary or secondary hemostasis disorder and validate their choice

Summary:

Class mean scores on questions requiring students to utilize knowledge and comprehension, but no critical thinking skills were 100%. The score reflects that the material was understood by all the students, performance was outstanding.

Class mean scores on questions requiring application of course materials was 72%. This student mean score is lower than expected. Class mean scores on questions requiring analysis, synthesis and evaluation was 57%. The student mean score is lower than expected. The means scores indicate that students have mastered the ability to distinguish between a primary and secondary hemostasis disorder, but need more practice on the application, analysis, synthesis and evaluation of their choice.

Enhancement (Part I):

Course enhancement to improve student learning on this SLO will include small group discussions of case studies presented in lecture. This will give the students an opportunity to work together to come to conclusions which will be discussed by the class as a whole. Case studies will also be available on Catalyst for student discussion.

Enhancement (Part II):

N/A - planned enhancements do not require additional resources

[Number of Outcomes for HTEC 82A: 1]