## University of Central Florida College of Medicine M1/M2 Minutes

Start Time: 3:01p

Meeting Date: 02/14/2020 Chair: Dr. LaRochelle

> Attendance: Drs. LaRochelle, Peppler, Gros, Gorman, Daroowalla, Selim, Garbayo, Ebert, Castiglioni, Harris, Dil, Kay | Phil Bellew, Carolina Marchena, Mary Ann Reiner, Margaret Orr, Alisha Corsi, Christie Hasegawa, Allison Kommer, Amanda Blom, Dale Voorhees, Michael Callahan, Liz Ivey, Nadine Dexter | Student Reps: Patrick Kroenung, Daniel Stirt, Kimberly Munoz

Adjourn Time: 4:01p

Agenda Item	Discussion	Decisions
Approve minutes	•	Approved
Announcements	Dr. LaRochelle is on list for full colonel	•
	Clinician educator:	
	<ul> <li>Update on status, ~10 applicants, phone interview process has begun</li> </ul>	
	Neurology:	
	<ul> <li>No applicants, considering possible approaches to fill this position</li> </ul>	
	Michael Callahan: new director of knowledge management	
Student report	M1: HB-3 has begun, students discussing STEP change to pass/fail	•
	<ul> <li>Discussion on process and reasoning for the change, how programs will</li> </ul>	
	adjust	
	M2: Sessions so far have been well received with concerns from a few M2s	
	• Spotter clarification: how it works, an Apple update caused student phones to be	
	pinged in wrong locations on campus. Spotter has updated to correct it. Main	
	campus is reviewing the functionality now.	
	If there are any further concerns, please relay them to Ed Tech so they can	
	identify and resolve issues	
Module presentations	MSK presentation rescheduled	•
	March meeting presentations: HB-3 and S-1	

Other business	HB-2 exam pilot:
	<ul> <li>How to place mid-term with respect to holidays, issues with locating it</li> </ul>
	before Thanksgiving vs before winter break
	<ul> <li>Potential removal of the mid-term exam, to reduce stress points in module and decompress content</li> </ul>
	<ul> <li>Final exam would count for 2/3 of grade, lab practical events can be spread out across the module</li> </ul>
	<ul> <li>Use of TBL scores as predictors for exam performance, when to intervene early if a student is struggling</li> </ul>
	<ul> <li>No significant difference in student performance per previous studies on exam frequency</li> </ul>
	<ul> <li>Pacing for students, how to encourage participation with formative options</li> </ul>
	<ul> <li>Assessment for learning (frequent, feedback allowing learner to confirm</li> </ul>
	grasp of content) vs assessment of learning (infrequent, high stakes)
	<ul> <li>Curriculum design to utilize the feedback and non-exam time, activities that would allow assessment for learning</li> </ul>
	<ul> <li>Communication and enforcement of curriculum expectations on students regarding preparation work</li> </ul>
	<ul> <li>Formative vs low stakes summative weekly assessment points</li> </ul>
	<ul> <li>Assessments consistent with what is valued, correlating course material</li> </ul>
	with clinical scenarios + future clinical encounters, actual interactions
	Educational FTE audit:
	<ul> <li>Who teaches in each module + estimate faculty required/time, including</li> </ul>
	capturing behind-the-scenes time
	<ul> <li>What will be needed for potential transformation</li> </ul>