## Options for Moving Clerkship to a Digital/Distance Learning Experience

Quick tips are below. For specific resources, please see the <u>crowdsourced list</u>

Clerkship	Strategy and Tools	Keep in Mind
Curricular	Strategy and roots	κεερ III IVIIIIu
Element		
Readings	<ul> <li>Host readings in your learning management system</li> <li>Help students debrief the article. Some options:         <ul> <li>Use the discussion board feature in your LMS to ask a question and get their responses</li> <li>Have a journal club by webconference</li> <li>Ask students to submit questions or quiz/flash cards they make based on the article, to help them study</li> </ul> </li> </ul>	<ul> <li>Post the article URL or PDF in line with copyright laws; see your librarians if you have questions</li> <li>Moderating the asynchronous discussion board postings fosters success – learners need to know you are 'present'</li> <li>Set a response word limit (e.g. 250 words on your answer)</li> <li>Set expectation for engagement (e.g. respond with a thoughtful comment to 2 posts from your peers)</li> </ul>
Academic Half	Host a live 'lecture' session in a	Create engagement with <u>active</u>
Day or Lectures	webconferencing tool	<u>learning strategies</u>
	o Pre-record the 'lecture' using a	Use the polling feature to create
	webconferencing tool and post	engagement in live sessions
	the URL to the recording in your	Ask students to participate in
	Learning Management System	small group discussions using
		break-out rooms in the
Discort	M/hila nat tha a sandala ast	webconferencing tool
Direct	While not the complete patient	You will need to create the
Observation	encounter, there are online video tools that allow the	patient vignette and set the 'timer' for students to pause and
	clerkship to present a video	compile their verbal response
	(Standardized Patient or faculty	
	presenting the scenario) and	time to score the student
	record and score a student	responses (or engage
	response. This works well for	Standardized Patients who can
	history taking, or consults (e.g.	assess learners)
	palliative care). See for example	assess rearriers/
	YouSeeU	
<u> </u>		

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Patient Cases	<ul> <li>Many virtual patient case formats allow learners to complete the history, physical examination, investigations, differential and a management</li> </ul>	<ul> <li>The physical exam in a virtual environment often asks learners to locate on a picture (or click on the name of an anatomical region) where they would do PE and then gives the findings to</li> </ul>
	plan  Newer technologies in Virtual Reality allow patient encounters on 2D computer screens or in Virtual Reality	the learner  Deliberate practice with virtual patients helps students hone cognitive clinical reasoning skills