

Time	Activity
1400	<p>Welcome to the simulation session & pre brief – AMC</p> <ul style="list-style-type: none"> There are 48 student currently enrolled in to this activity – <i>so slightly over enrolled as initially this activity was planned for 24 students.</i> The student cohort will be broken up into three groups of 16 who will be observed and monitored by the facilitator. Thus, 16 students will go to Laura, 16 to Kerrie and then 16 to Amanda. At each of the bed areas the students will work through the activities as a role play. The facilitator will ensure “best practice” is utilized by the student teams.
1415 – 1445	<p>Part A – Laura (30 minutes – 10 minutes for each activity to work as round robin). Laura I am not sure if any other physiotherapy staff are available to assist you here in monitoring the activity.</p> <ul style="list-style-type: none"> <i>Randomly break student cohort of 16 into small groups of approximately 5 – 6 team members. Each student team will have 10 minutes to work through each case. This activity is a role play with a student undertaking the role of the patient.</i> <ol style="list-style-type: none"> Assist a patient to the standing position from lying in bed. Then assist the patient to sit in upon a beside chair. Group of four (4) students to perform this activity. Students that are observing are to provide the team feedback on their performance. Roll a patient over and move the patient up the bed using a slide sheet. Group of four (4) students to perform this activity. Students that are observing are to provide the team feedback on their performance. From the sitting position walk a patient to the bathroom using a walk belt. Group of three (4) students to perform this activity. Students that are observing are to provide the team feedback on their performance. <p>❖ Feedback from the observers is to focus on Human Factors i.e. situational awareness, decision making, teamwork including leadership, task management and communication.</p>
1415 - 1445	<p>Part B – Kerrie (30 minutes – 15 minutes for each team’s activity)</p> <ul style="list-style-type: none"> <i>Randomly break student cohort of 16 into small groups of 8 members. Each student team will have 15 minutes to work through the case. This activity is a role play with a student undertaking the role of the patient.</i> <ol style="list-style-type: none"> Transfer a patient from bed to a bedside chair using a lifting hoist. Group of six (8) students to perform this activity. The other 8 watch the activity & give feedback. The groups of students who initially watch this activity are now to perform the activity.

	❖ <i>Feedback from the observers is to focus on Human Factors i.e. situational awareness, decision making, teamwork including leadership, task management and communication.</i>
1415 - 1445	<p>Part C – Amanda (30 minutes – 15 minutes for each team’s activity)</p> <ul style="list-style-type: none"> • Randomly break student cohort of 16 into small groups of 8 members. Each student team will have 15 minutes to work through the case. This activity is a role play with a student undertaking the role of the patient. <ol style="list-style-type: none"> 1. Roll a patient over in bed and then transfer the patient to another bed using a slide board (patslide). Group of six (6) students to perform this activity. The other 6 watch the activity & give feedback. 2. The groups of students who initially watch the activity are now performing the activity. <p>❖ <i>Feedback from the observers is to focus on Human Factors i.e. situational awareness, decision making, teamwork including leadership, task management and communication.</i></p>
1445 – 1515	Round robin repeat – students are to move in a clockwise direction through the labs.
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1545 – 1615	Debrief – once again to focus on the human factors i.e. <i>situational awareness, decision making, teamwork including leadership, task management and communication.</i>
1615 – 1630	Final thoughts & closing