

IM6 v-Sim Directions:

1. Create an account at: <https://thepoint.lww.com/>. You will have received information about an access code or password.
2. Review the Student User's Guide.
3. Review the v-Sim tutorial.
4. Follow the Clinical Schedule for the v-Sim assignment for each day. Additional instructions will be found in the LMS Lessons. The Lessons are organized by the name of the patient in the v-Sim Scenario.
5. Review the Suggested Reading. This contains information on the disease or disorder, the pathophysiology, medications, sign and symptoms, risk factors and other information that will be needed when you prepare the Critical Thinking Worksheet.
6. Take the pre-quiz. You may view the correct answers as you progress through the pre-quiz.
7. Each simulation scenario **must achieve a score of 80**. You may repeat the scenario as many times as you need to achieve this score. The v-Sim will time out after 30 minutes for each attempt. You will be able to view your errors once each attempt is completed. Once you achieve the score of 80, take a **screenshot of your score and load into your Dropbox**.
8. Take the post-quiz until you achieve a score of 100. You may reset and retake the post-quiz until you achieve the score. **Take a screenshot of your post-quiz score and place in your Dropbox**.
9. Complete the Guided Reflection Questions (GRQ) found in the Lesson. Write a thorough response to each question. **When you have completed the GRQ, place in your Dropbox**.
10. For each v-Sim scenario you will complete a Critical Thinking Worksheet and a Medication Sheet which are found in the Lesson. **Submit both documents into your Dropbox**.
11. In each Lesson, there may be **additional assignments to complete**. Please refer to instructions in each Lesson to determine what assignments are due.
12. The assignment must be complete, and all documents submitted into your Dropbox by the following Thursday at 1700. Understand that we have assigned you work to replace an eight-hour clinical day, so allow yourself ample time to complete the assignment.