  

***Nurse Practitioner Essential Skills***

Virtual Simulation Experience–

Facilitator Guide



Medical Assistance in Dying

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**except where otherwise noted**

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**Actors**

We would like to acknowledge the important contribution of all the actors who took part in this project. Due to the sensitive nature of the content of the virtual simulations we will not be publishing the names of the actors. We would also like to stress that the opinions expressed by the actors in the virtual simulations does not reflect their own personal opinions.

**\*\*\*To protect the safety of the actors it is not permitted to extract, manipulate, or repost any video clips from the virtual simulations, as permission to use the actors’ images are only valid within the context of the virtual simulation package as created by the project team\*\*\***

## Land Acknowledgement

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| The recording of this scenario was completed at Ryerson University in Toronto, Ontario. Toronto is in the 'Dish With One Spoon Territory’.  The Dish With One Spoon is a treaty between the Anishinaabe, Mississaugas and Haudenosaunee that bound them to share the territory and protect the land. Subsequent Indigenous Nations and peoples, Europeans and all newcomers have been invited into this treaty in the spirit of peace, friendship and respect. |

## Funding Acknowledgement

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| This project was made possible with funding by the Government of Ontario and through eCampus Ontario’s support of the Virtual Learning Strategy. |

To learn more about the Virtual Learning Strategy visit: <https://vls.ecampusontario.ca>

## Collaborator Acknowledgement

This virtual simulation was developed in collaboration with the **Canadian Alliance of Nurse Educators using Simulation (CAN-Sim)** using the CAN-Sim virtual simulation design process.

A red and white logo

Description automatically generated with low confidence

To learn more about CAN-Sim visit: <http://can-sim.ca/>

## Learning Objectives

**By the end of this virtual simulation experience, learners will be able to:**

1. To maintain a therapeutic relationship with a client and/or family member who is requesting information regarding MAiD during a primary care clinic visit
2. To understand the components of a MAiD assessment and eligibility criteria in Canada
3. Engage in self-reflection throughout the process of a MAiD discussion to support provider resiliency and personal wellness.

## Pre-Simulation Preparation

**Case Summary**

Elizabeth is a 68-year-old who has been diagnosed with Stage 4 colon cancer with new metastases to the liver and lung. The patient has completed rounds of treatment and surgical intervention. She was discharged from the hospital 2 days ago following a diversionary colostomy. She is continuing outpatient palliative care. They present to the community clinic with their support person for post-operative follow-up. While she was in hospital, she discussed treatment options with the medical oncology team.

**Suggested Pre-Readings**

* Ministry of Health and Long-term Care – Medical assistance in dying - <https://www.health.gov.on.ca/en/pro/programs/maid/>
* Ministry of Health and Long-term Care - Medical Assistance In Dying: Information for  
  Patients - <https://health.gov.on.ca/en/pro/programs/maid/docs/maid.pdf>
* Government of Canada – Medical Assistance in Dying - <https://www.canada.ca/en/health-canada/services/medical-assistance-dying.html>
* Dying with Dignity Canada – Get the Facts: Canada’s medical assistance in dying law - <https://www.dyingwithdignity.ca/get_the_facts_assisted_dying_law_in_canada>
* College of Nurses of Ontario – Medical Assistance in Dying - <https://www.cno.org/en/trending-topics/medical-assistance-in-dying/>
* College of Nurses of Ontario – Guidance on Nurses’ roles in Medical assistance in dying - <https://www.cno.org/globalassets/docs/prac/41056-guidance-on-nurses-roles-in-maid.pdf>
* CPSO – MAiD: Early lessons learned - <https://www.cpso.on.ca/admin/CPSO/media/Documents/physician/polices-and-guidance/policies/medical-assistance-in-dying-lessons-learned.pdf>
* Canadian Nurses Association -Medical Assistance in Dying - <https://www.cna-aiic.ca/en/policy-advocacy/advocacy-priorities/medical-assistance-in-dying>

## Pre-Briefing

**Delivery Methods**

The prebriefing for a virtual simulation can be delivered in different ways:

1. Synchronous in-person
2. Synchronous virtual
3. Asynchronous virtual
4. Written
5. Hybrid

**General components of a Pre-briefing Script for Virtual Simulations**

1. **Orientation:** 
   1. Review of learning outcomes
   2. Review of scenario/case summary
   3. Review of guidelines/models/frameworks relevant to the simulation
   4. Instructions for completing the virtual simulation experience
2. **Psychological safety:**
   1. Rules of conduct for completing simulations in groups (if applicable) including fiction contract and confidentiality
   2. Rules of conduct for debriefing (in-person or virtually)
   3. List of wellness resources for students experiencing distress

**Components of Prebriefing for NP Essential Skills Virtual Simulation Experiences**

Each of the virtual simulations highlights one of several evidence-based models, frameworks or strategies related to addressing racial microaggressions in clinical settings. Each experience does not cover all the possibilities and is meant to give learners options that they can choose to apply in their own practice. Thus, **there are no true “correct” or “incorrect” responses to the clinical decision points**. Our goal is to empower learners by providing examples of how to respond to different microaggressions in the clinical setting.

**For more information about Prebriefing and establishing psychological safety during a virtual simulation please see the following publications**

Dale-Tam, J., Thompson, K., & Dale, L. (2021). **Creating psychological safety during a virtual simulation session**. *Clinical Simulation in Nursing, 57*, 14-17. <https://doi.org/10.1016/j.ecns.2021.01.017>

INACSL Standards Committee, McDermott, D.S., Ludlow, J., Horsley, E., & Meakim, C. (2021). **Healthcare Simulation Standards of Best Practice Prebriefing: Preparation and briefing.** *Clinical Simulation in Nursing, 58*, 9-13. <https://doi.org/10.1016/j.ecns.2021.08.008>

## Virtual Simulation Experience

**Link to access MAiD:**

<https://www.can-sim.ca/games/npmaide1/story_html5.html>

## Debriefing & Reflection

**Reflective Questions for Asynchronous Self-Debrief:**

1. What are the key ethical considerations that support the provision of MAiD?
2. What ethical considerations challenge the provision of MAiD?
3. What are you willing and not willing to do in the provision of MAiD?
4. What are the differences between end-of-life care and palliative care?
5. Did you feel adequately prepared for this scenario?

**For additional information and guidance on debriefing virtual simulations please see the following publications:**

Atthill, S., Witmer, D., Luctkar-Flude, M., & Tyerman, J. (2021). Exploring the impact of a **virtual asynchronous debriefing method** following a virtual simulation game to support clinical decision making. *Clinical Simulation in Nursing, 50*, 10-18. <https://doi.org/10.1016/j.ecns.2020.06.008>

Goldsworthy, S., Goodhand, K., Baron, S., Button, D., Hunter, S., McNeill, L., Budden, F., McIntosh, A., Kay, C., Fasken, L. (2022). **Co-debriefing virtual simulations**: An international perspective. *Clinical Simulation in Nursing, 63*, 1-4. <https://doi.org/10.1016/j.ecns.2021.10.007>

Goldsworthy, S., & Verkuyl, M. (2021). **Facilitated virtual synchronous debriefing**: A practical approach. *Clinical Simulation in Nursing, 59*, 81-84. <https://doi.org/10.1016/j.ecns.2021.06.002>

Harder, N., Lemoine, J., Chernomas, W., & Osachuk, T. (2021). Developing a **trauma-informed psychologically safe debriefing framework** for emotionally stressful simulation events. *Clinical Simulation in Nursing, 51*, 1-9. <https://doi.org/10.1016/j.ecns.2020.11.007>

Luctkar-Flude, M., Tyerman, J., Verkuyl, M., Goldsworthy, S., Harder, N., Wilson-Keates, B., Kruizinga, J., & Gumapac, N. (2021). **Effectiveness of debriefing methods for virtual simulation**: A systematic review. *Clinical Simulation in Nursing, 57*, 18-30. <https://doi.org/10.1016/j.ecns.2021.04.009>

Verkuyl, M., Atack, L., McCulloch, T., Lui, L., Betts, L., Lapum, J.L., Hughes, M., Mastrilli, P. & Romaniuk, D. (2018). **Comparison of Debriefing Methods Following a Virtual Simulation**: An Experiment. *Clinical Simulation in Nursing*. <https://doi.org/10.1016/j.ecns.2018.03.002>

Verkuyl, M., MacKenna, V., & St. Amant. (2021). Using **self-debrief** after a virtual simulation: The process. *Clinical Simulation in Nursing, 57*, 48-52. <https://doi.org/10.1016/j.ecns.2021.04.016>