## LEARNING OBJECTIVES

After completing Part 4, officers will be able to:

- Understand and recognize symptoms that indicate normal breathing and/or blood flow was impeded;
- Document relevant symptoms as evidence of an asphyxiation assault; and
- Describe the importance of connecting victims to medical professionals.

## **DISCUSSION GUIDE**

If you would like RESPOND Against Violence to facilitate an extended version of this discussion, email info@respondagainstviolence.org to set up a virtual meeting.

- 1. What are the most common symptoms of normal breathing being impeded?
- 2. What is the significance of a victim reporting pain in the throat or difficulty breathing AFTER the assault? What should an officer do when this is observed or reported?
- 3. Why is it important to ask victims if they have noticed any changes to their voice since the assault occurred?
- 4. What are the most common symptoms of blood flow being impeded?
- 5. What questions can you ask to investigate the element of "impeding the circulation of blood?" Why is this evidence so critical?
- 6. Why might a victim be unsure if she lost consciousness? Why is it important to document this?
- 7. Discuss reasons a victim of asphyxiation may not remember events or report symptoms they experienced.
- 8. Why is incontinence such a significant symptom of strangulation? How can you encourage the victim to share this symptom with you? What evidence should be collected if incontinence occurred?
- 9. Why is it important for victims of an asphyxiation assault to receive a medical assessment regardless of external signs of injury?

- 10.Discuss your agency's protocol for referring victims to medical. Consider whether anything within the protocol needs to be updated.
  - How might an officer encourage a victim to seek medical attention after an assault?
  - Why is it important to document in your report the reasons a victim refused medical?
  - Has your department worked with EMS, forensic nurses, or local hospitals to create a protocol in asphyxiation cases?