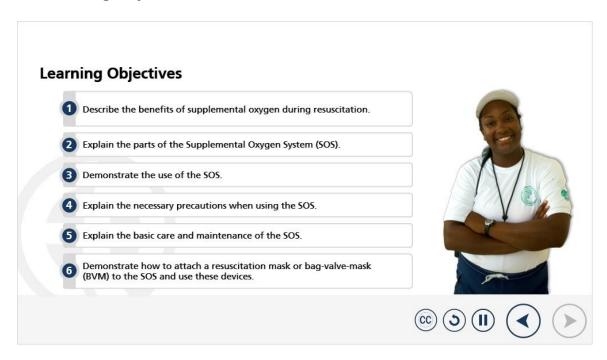
Supplemental Oxygen Administration FINAL 2.12.2020

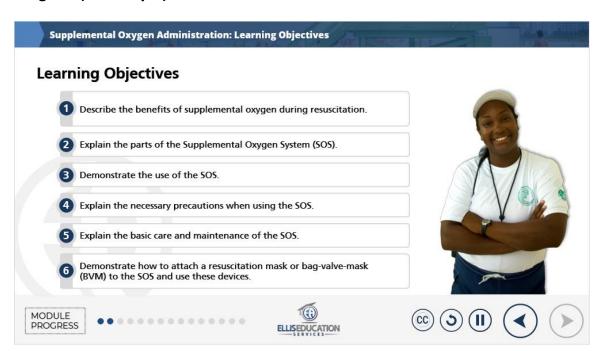
1. Content

1.1 Welcome

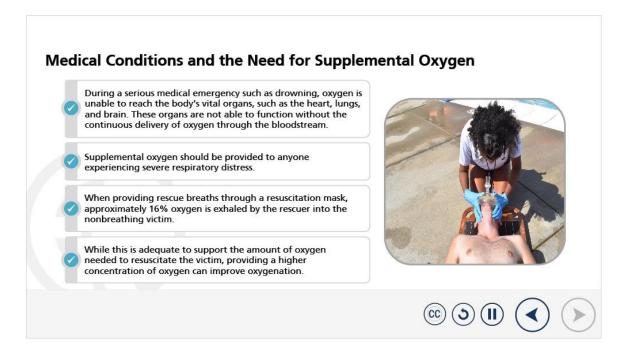


1.2 Learning Objectives



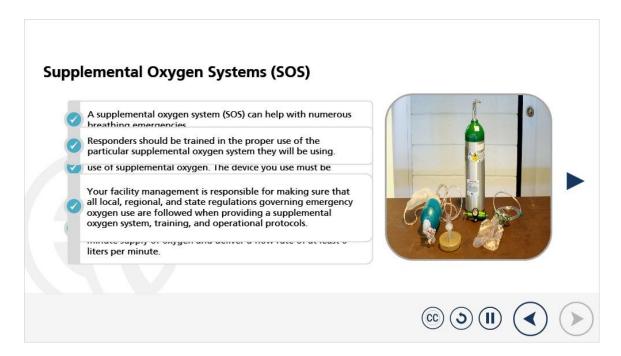


1.3 Drowning and the Need for Supplemental Oxygen

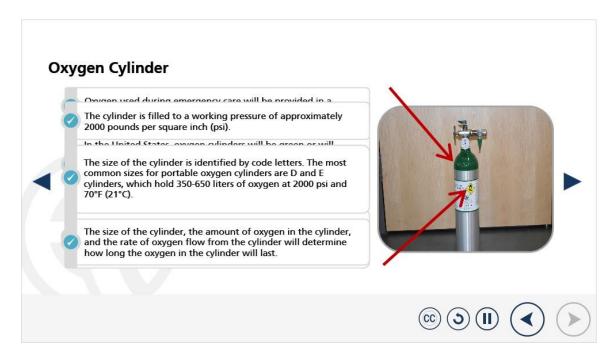




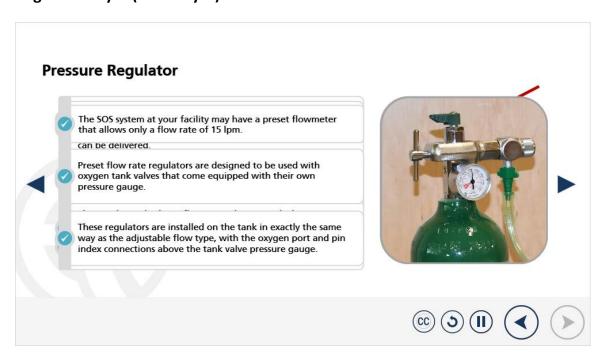
1.4 Supplemental Oxygen Systems (SOS)



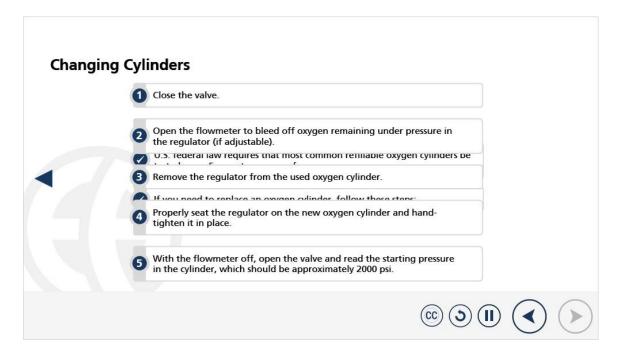
Cylinder Layer (Slide Layer)



Regulator Layer (Slide Layer)

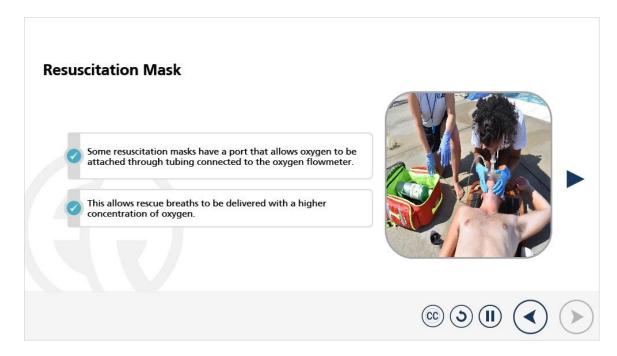


Changing Cylinder Layer (Slide Layer)

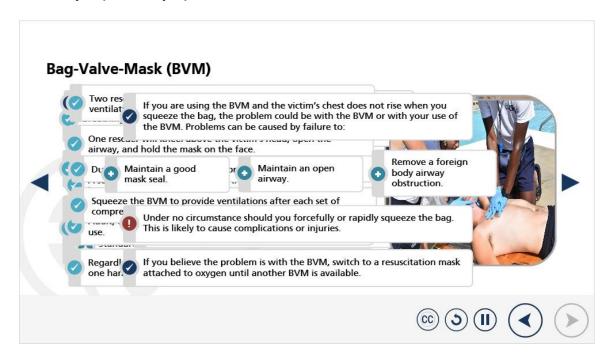




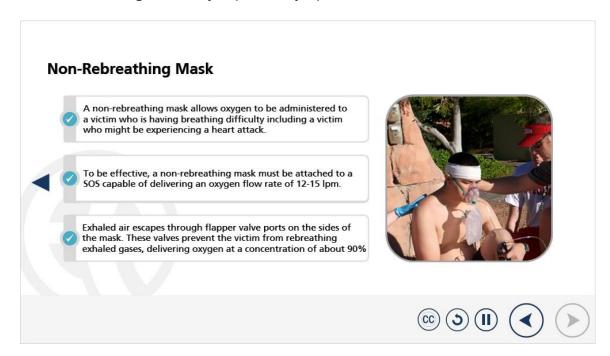
1.5 Supplemental Oxygen Delivery Devices



BVM Layer (Slide Layer)

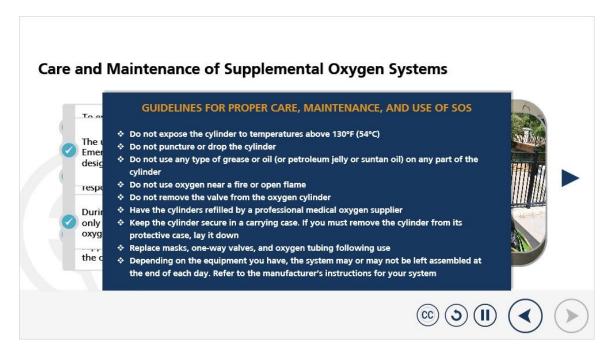


Non-Rebreathing Mask Layer (Slide Layer)



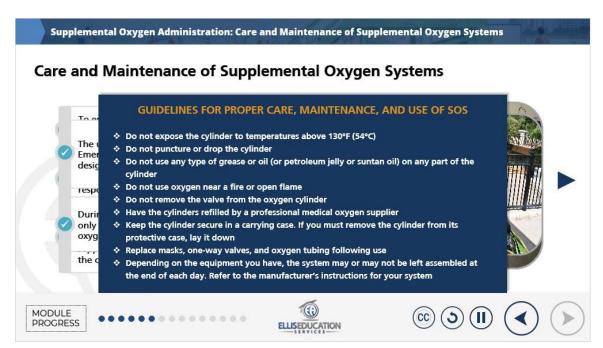


1.6 Care and Maintenance of Supplemental Oxygen Systems

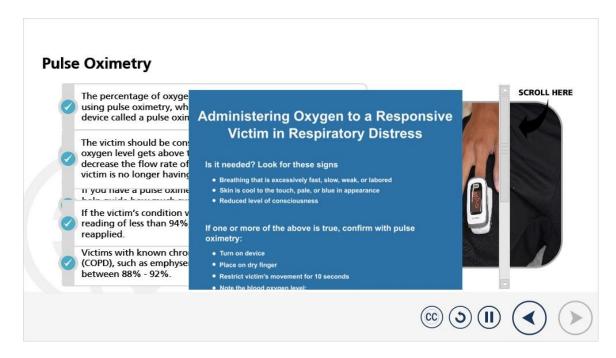


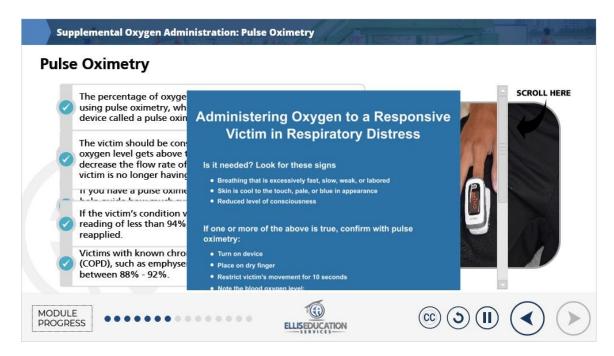
SOS Checklist Layer (Slide Layer)

Oxygen cylinder	Be certain the cylinder says oxygen, that there is no damage to the valve
	and that the cylinder is still within its safe hydrostatic safety testing period
Amount of oxygen in	Check the pressure gauge. Replace the cylinder if there is less than 15
the cylinder	minutes or 500psi remaining. Know the capacity and refill recommendation
	for your specific oxygen cylinder
Oxygen tubing and masks	Check that tubing is attached to the regulator and the mask
Pressure regulator	Check to see that no oxygen is leaking when under pressure
Documents	Maintain all documents regarding the purchase, refill, hydrostatic safety test



1.7 Pulse Oximetry





1.8 Summary

