

Shoulder Dystocia Virtual Reality

Built on the most widely used, evidence-based protocols, Learners have the opportunity to follow a shoulder dystocia scenario from recognition through resolution using the ALARMER and/or HELPER mnemonics in Virtual Reality (VR).

Learning Objectives

- ◆ Demonstrate early recognition and communication of the diagnosis of shoulder dystocia
- ◆ Demonstrate appropriate order and correct use of maneuvers to resolve shoulder dystocia (ALARMER or HELPER)
- ◆ Recognize the need for and suggest the use of McRoberts's maneuver
- ◆ Recognize the need for and suggest the correct use of suprapubic pressure
- ◆ Recognize the need for and suggest the use of Wood's corkscrew maneuver
- ◆ Recognize the need for and suggest the use of the delivery of posterior arm
- ◆ Recognize the need for and suggest the use of attempting delivery of the baby on hands and knees



Capabilities

- ◆ Realistic birthing room environment
- ◆ Simulation takes less than 10 minutes
- ◆ Provides a virtual, zero-risk, environment to practice and learn critical shoulder dystocia management skills
- ◆ Provides learners a readiness score, determined by assessing core competencies throughout the simulation
- ◆ Health Scholars' patent-pending voice technology
- ◆ VR simulation can offer learner 24/7 accessibility which allows for more frequent, independent practice
- ◆ Delivers in application debriefs to reinforce key learning objectives



Schedule a demo today

