Questions You May Want to Ask.

Does your current approach...

- Provide hands-on training in a realistic setting that can test and grow learner skills?
- Adhere to the NRP 7th Edition curriculum?
- Afford learners the opportunity to train using a high fidelity manikin that features a realistic airway, pulmonary function, and response?
- Include quality CPR feedback?
- Emphasize coordination of cross-functional teams?

The Most Important Seconds in a Baby’s Life

An infant’s very first minutes outside of the womb are critical in predicting newborn outcomes.
- Only 60% of asphyxiated newborns can be predicted before birth.
- The remaining 40% are identified during the “Golden Minute”.

WHAT CAN ONE MINUTE COST?

Indemnities for infant brain injury caused by birth asphyxia average

$524,000

Root causes of perinatal morbidity and mortality:

- Communication Issues: 72%
- Staff Competence: 47%
- Orientation and Training Issues: 40%

Simulation is ideal for addressing these areas.

Nearly ½ of newborn deaths occur during the first 24 hours after birth.

As part of the Neonatal Resuscitation Program (NRP) curriculum, simulation and debriefing can significantly aid learning transfer.
- Nurses are 40% more likely to challenge an incorrect dosage of epinephrine following simulation training.
- Following simulation team training, the number of potentially hazardous events during neonatal resuscitation can significantly decrease.