

## Keeping Mothers and Babies Safe

women die from pregnancy-related complications each year in the U.S.<sup>2</sup>

Adverse obstetric events occur in 9% of all deliveries in the U.S. At least **30%** of these are preventable.<sup>1</sup>

> "It was the training itself, rather than the location or the simulation equipment used, that appeared to be the key to success" British Journal of Midwifery<sup>7</sup>

79 of OB/GYNs have been involved in a malpractice suit.<sup>3</sup>

OB/GYNs have one of the highest malpractice insurance rates of any medical profession.<sup>5</sup>

## Simulation training can help address risk...

10.5

minute decrease in diagnosis-to-delivery interval

improvement in perinatal morbidity.<sup>9</sup>

for umbilical cord prolapse.<sup>8</sup>

**Consider.** 

• Are you practicing with multi-disciplinary teams? • Will hybrid simulation benefit your training?

Using different levels of simulation fidelity may help you achieve your goals. Learn more at Laerdal.com/LaborAndDelivery

**Real numbers** = Real women and babies' lives

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Childbirth complications increase the cost of delivery by





reduction in OB malpractice claim rates.<sup>6</sup>