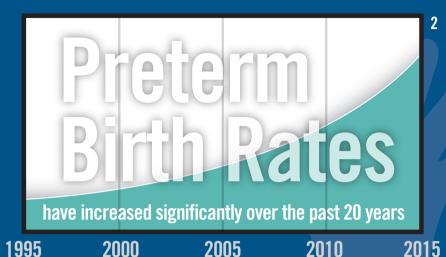
## Preterm Birth FAGS





1 in 1 babies



An estimated TM LLL ON

More than  $\frac{3}{4}$  of these premature babies can be saved, (750,000 lives)

preterm babies die from preterm complications

In low resource countries, half of the babies born at 32 weeks die due to lack of feasible, cost-effective care<sup>1</sup>



of all deaths among children under 5 years of age are due to preterm birth complications<sup>3</sup> More than 90%

of extremely preterm babies (<28 weeks) born in low resource countries die within the first few days of life<sup>4</sup> 50%

March of Dimes Global action plan is to reduce the mortality rate due to preterm birth by 50% by year 2025<sup>5</sup>



of babies born at

of babies born at 22 weeks survive<sup>6</sup>

Globally, prematurity is the leading cause of newborn deaths newborn deaths occur in Africa and South Asia Indiana leading every year.

march of dimes

calculates that babies born before 32 weeks run up an average hospital bill of

\$280,811

We believe better implementation of simulation education can contribute to a reduction of medical errors by 20%, helping save 500,000 more lives every year.