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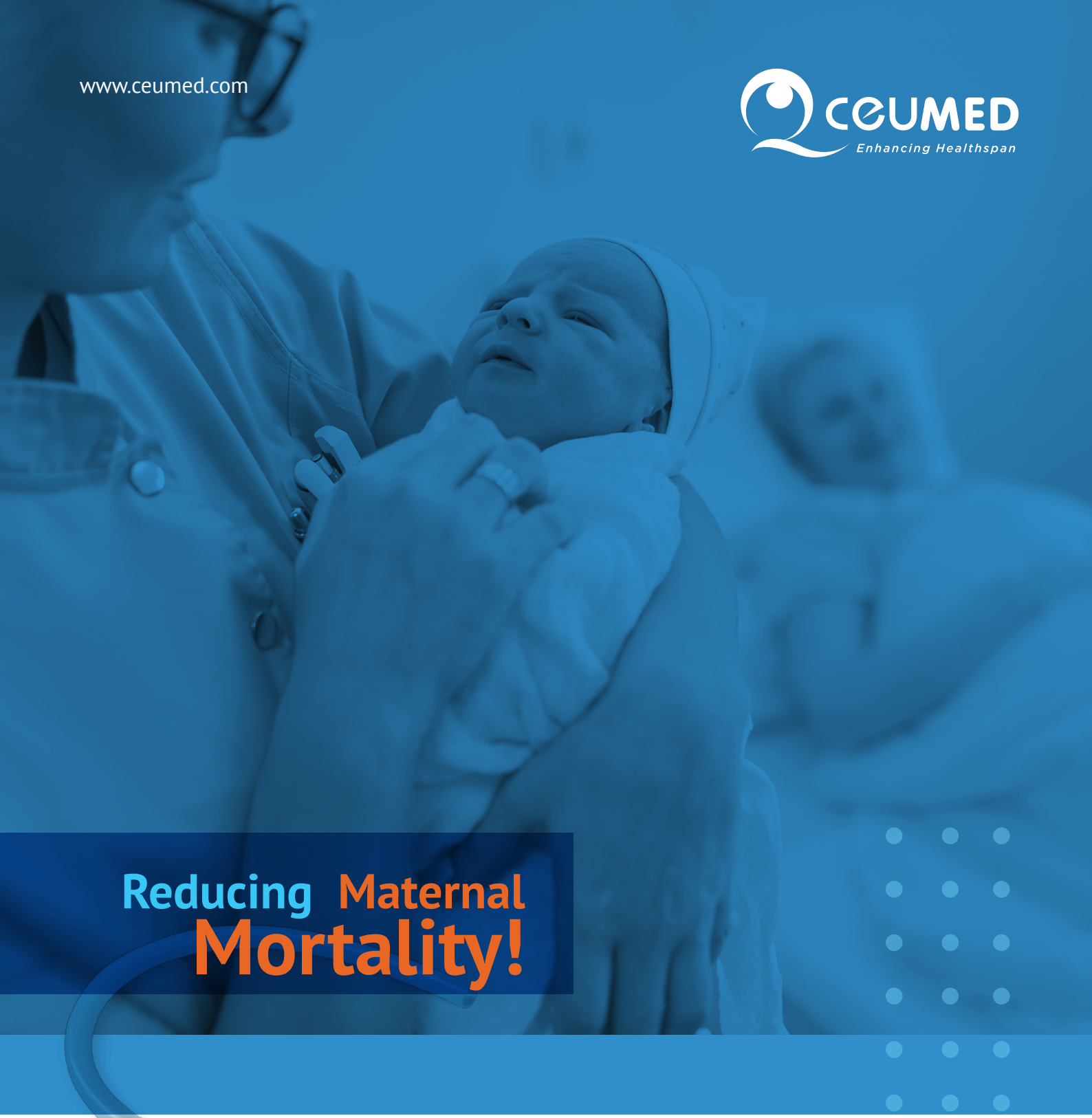

Reducing Maternal Mortality!

...the future of childbirth.

Barbyl
CANNULA

Barbÿl CANNULA

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...the future of childbirth.

Experience unparalleled protection against Postpartum Hemorrhage (PPH) and remarkably minimized blood loss during childbirth with Barbÿl Cannula, a cutting-edge solution designed for optimal maternal well-being.

"Innovative Design for PPH Prevention"

Barbÿl Cannula boasts a unique, patented suction mechanism crafted to establish a negative intrauterine pressure of up to 685mmHg, effectively preventing PPH. This groundbreaking device has proven its efficacy in clinical studies[1] and stands as the most cost-effective solution in comparison to similar systems currently available in the market.

By incorporating Barbÿl Cannula into the delivery process, witness a remarkable reduction in blood loss. In a normal vaginal delivery, the use of Barbÿl Cannula can limit blood loss to a mere 200ml, highlighting its exceptional performance in enhancing maternal outcomes.

Choose Barbÿl Cannula for a safer, more cost-effective, and efficient approach to maternal care. Elevate the standard of care for expectant mothers with this groundbreaking solution - the future of childbirth.

REF 30-3030

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References:
1. Application of a Negative Intrauterine Pressure Suction Device for Prophylactic Management of Atonic Postpartum Hemorrhage: A Quality Improvement Study.

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