“If I’d had Babybe when my baby was born, I could have been his Mother from the first minute”

Gabriela, mother of a preemie
“Accelerate patient recovery, increase patient safety and improve physician productivity are the main desired outcomes of value-based purchases in hospitals.”

Paul Yock, head of Biodesign program Stanford

Clinical trials shown that by reducing the stress and accelerating the weight gain Babybe can reduce hospital stay and bring mothers and their child sooner together.

Babybe benefit Hospital’s customers by:

- Getting Babies better faster by Accelerating their weight gain.
- Decreasing stress levels of newborn and their mothers.
- Turning Mothers into active caretakers of their babies.
- Decreasing postpartum depression on Mothers.
- Improving mother-child bonding.

Babybe benefit the hospitals by:

- Saving up to USD$600,000 per year.
- Increase patient rotation.
- Reducing workload of medical staff by soothing babies.
- Capturing new clients by Improving perception of care.

(1) Biodesign, the process of innovating medical technologies.
(2) Paul Yock, head of Biodesign program Stanford
(3) Based in “Feasibility of use of Emotional Prosthesis BABYBE® in premature babies Hospitalised at San Borja Arrarán.”
(3) Calculations based on the US Market.

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