

Short profile Babytech

CHARITÉ/BIH-PARTNER WANTED!
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Medical field	Pediatrics
Product	Disposable baby bottle (medical device)
Growth stage	System prototype demonstration in operational environment, FDA approved
Founders	Mr. Elchanan Vaserman (Founder & CEO), Moti Friedman (Business Advisor), Herman J. Sperling (CEO)

Description of product:

The product is a disposable baby bottle without air entrance; totally made of rubber. This disposable sterile and compact bottle is composed of a nipple, valve and an inflating tube. The bottle is inflated with the baby's food using a syringe and the valve stops the liquids from bursting out. When the baby drinks the valve opens, and when the baby stops, the valve closes again, on its own. Since no air enters, the bottle prevents digestive problems. **In particular, it seems to prevent the development of de-saturation in premature infants.** Its soft touch gives a feeling of natural nursing. It is the only bottle that allows babies to sit and eat without raising their heads. It has no Bisphenol A (a toxic, cancerous substance). It does not drip, increases food safety (vacuum package) and is the lightest bottle available.

Project goal:

Prove the efficacy of the bottle

Project type:

Clinical study in premature babies



Eligible by the IIA



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Website: not available

The bottle before and after
the filling



International Health-Tech

Pilot Program with

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