



Medela Home to Hospital to Home Solutions

Clinical References

Turning Science into Care



Medela Home to Hospital to Home Solutions _ Ad 1



Go Beyond Standard.
Choose the Evidence.

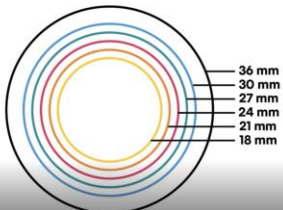
Symphony® Breastfeeding Kits

Where Science Meets
Outcomes:



2X Increase in
Milk Volume¹

Breast Shields Available in 6 Sizes Covering **94% of Parents²**



- 36 mm
- 30 mm
- 27 mm
- 24 mm
- 21 mm
- 18 mm



Built on Evidence. Backed by Outcomes.



[Explore](#)

References:

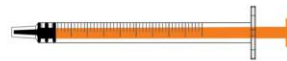
1. Meier PP et al. J Perinatol. 2012; 32(2):103–110.
2. Medela Nipple Database, 2024.

Medela Home to Hospital to Home Solutions _ Ad 2



**Colostrum is
Not Optional.
It's an Intervention.**

Oral Immune Therapy
Syringe vs. Swab



100X More sIgA⁴
6X More lactoferrin⁴
with syringe administration
compared to a swab. ⁴

**Immune &
Metabolic support**

Reducing infection¹
jaundice² & hypoglycemia³



**Minimize
Colostrum
Waste**

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Turning Science into Care

**Collect, Store,
Thaw, Warm
& Feed.**

[See How](#)

References:

1. Ballard O, Morrow AL. *Pediatr Clin North Am.* 2013; 60(1):49–74.
2. Mitra S, Rennie J. *Br J Hosp Med (Lond).* 2017; 78(12):699–704.
3. Giouleka S et al. *Children (Basel).* 2023; 10(7).
4. Maffei D et al. *J Perinatol.* 2020; 40(2):284–287.

Medela Home to Hospital to Home Solutions _ Ad 3



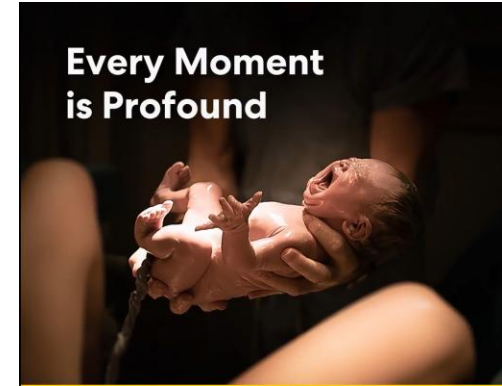
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Supporting You, Supporting Them
to THRIVE Through 60 Years of
Proven Impact.



From Prenatal
Planning

Pregnancy



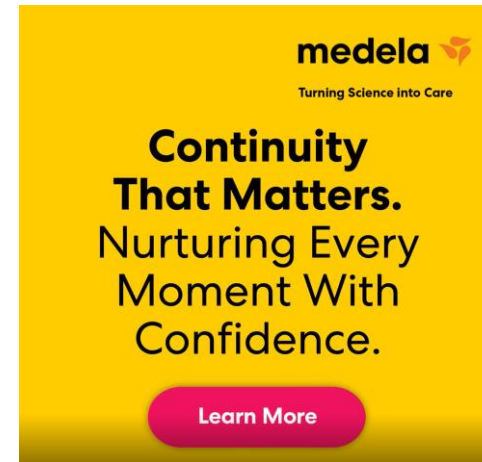
Every Moment
is Profound


Hospital



11.8%
more milk

Home



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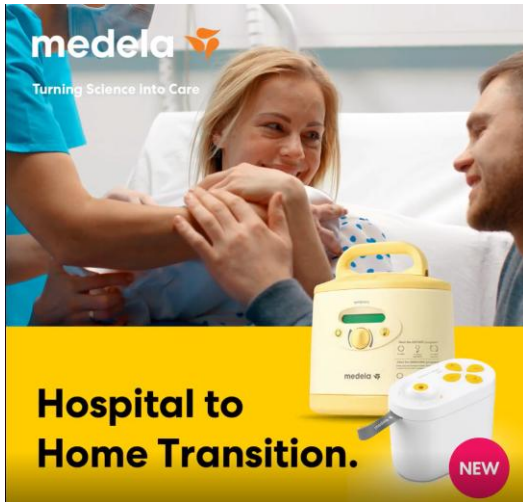
Continuity
That Matters.
Nurturing Every
Moment With
Confidence.


Learn More


References:
11.8% more milk after 15 minutes^{1*} with Medela's PersonalFit™ PLUS and Flex 105° breast shields—designed for comfort, optimized milk flow, and fully compatible with Medela breast pumps and kits

¹105° vs 90° shield opening angle 1 Sakalidis VS et al. Acta Obstet Gynecol Scand. 2020; 99(11):1561-1567

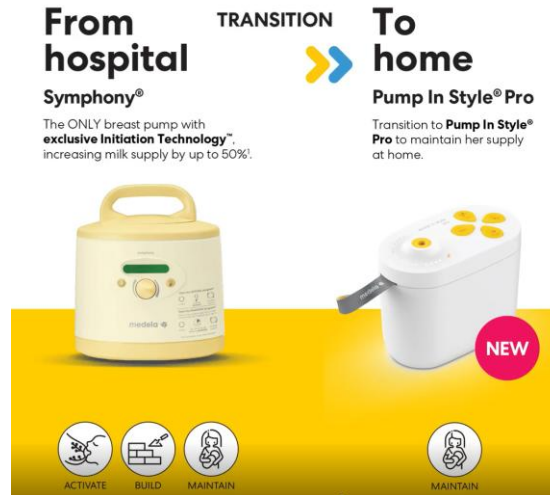
Medela Home to Hospital to Home Solutions _ Ad 4



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Turning Science Into Care

Hospital to Home Transition.  **NEW**



This advertisement features a photograph of a woman in a hospital bed being supported by a man and a healthcare professional. Below the photo, the Medela Symphony breast pump and its smaller home version are shown. A pink 'NEW' badge is placed next to the home version.



From hospital **TRANSITION** **To home**

Symphony®
The ONLY breast pump with **exclusive Initiation Technology™**, increasing milk supply by up to 50%!

Pump In Style® Pro
Transition to **Pump In Style® Pro** to maintain her supply at home.

 **NEW**

ACTIVATE **BUILD** **MAINTAIN** **MAINTAIN**

This advertisement compares the Medela Symphony breast pump used in hospitals with the Pump In Style Pro used at home. It highlights the 'exclusive Initiation Technology' of the Symphony pump and the ease of transitioning to the Pro pump. Below the pumps are icons representing the 'ACTIVATE', 'BUILD', and 'MAINTAIN' phases of the process. A pink 'NEW' badge is next to the Pump In Style Pro pump.



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The Only True Seamless Transition From Hospital to Home.

See How

 **NEW**

This advertisement features a solid yellow background with the Medela logo and tagline at the top. The main headline reads 'The Only True Seamless Transition From Hospital to Home.' Below this is a pink button that says 'See How'. At the bottom right, the Medela Symphony and Pump In Style Pro breast pumps are shown, with a pink 'NEW' badge next to the Pro pump.

References:

1. Meier PP et al. J Perinatol. 2012; 32(2):103–110.

Medela Home to Hospital to Home Solutions _ Ad 5



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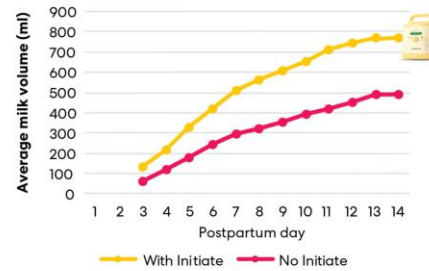
CLINICALLY PROVEN

Up to
50% Increase
in Milk Supply¹



The Netherlands

Post EDM et al. J Perinatol. 2016; 36(1):47-51.

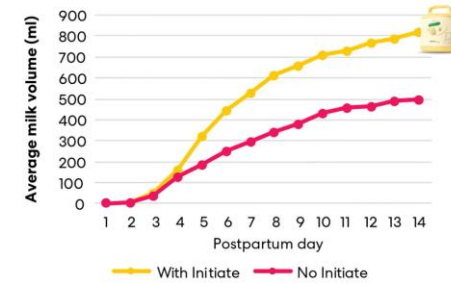


Consistent Results



China

Yuan S et al. Breastfeed Med. 2023; 18(7):506-513

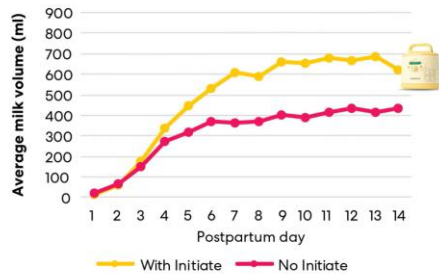


Consistent Results

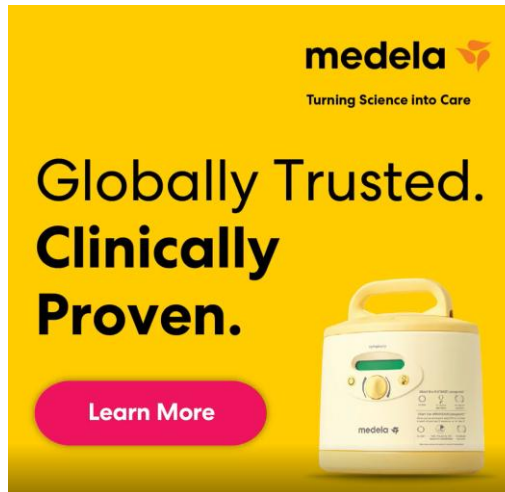


USA

Meier PP et al. J Perinatol. 2012; 32(2):103-110.



Consistent Results



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**Globally Trusted.
Clinically Proven.**

[Learn More](#)

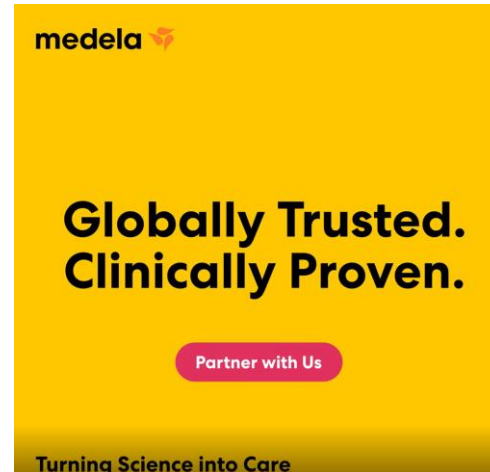
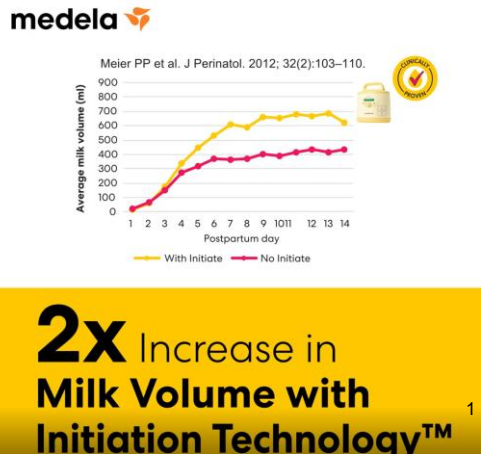
Clinical studies demonstrate that **Symphony PLUS® Initiation Technology** delivers incremental milk production within different populations across the world.

- Post EDM et al. J Perinatol. 2016; 36(1):47-51.
- Yuan S et al. Breastfeed Med. 2023; 18(7):506-513.
- Meier PP et al. J Perinatol. 2012; 32(2):103-110.

References:

1. Meier PP et al. J Perinatol. 2012; 32(2):103-110.


Medela Home to Hospital to Home Solutions _ Ad 6




References:

1. Meier PP et al. J Perinatol. 2012; 32(2):103-110

Medela Home to Hospital to Home Solutions _ Ad 7



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Cracked Nipples?
Let's not normalize
pain.



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97% are in pain.^{1,2}
Let's not ignore it.



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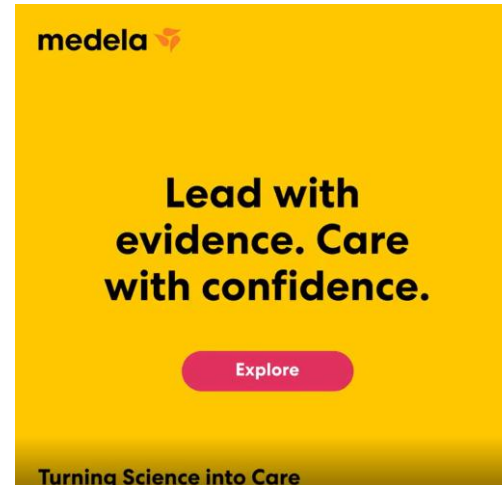
Promote healing
through a **moist
wound environment.**




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1 Hydrogel Pad
Contains 1 Hydrogel Pad

Instant pain relief
with Hydrogel Pads



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**Lead with
evidence. Care
with confidence.**

Explore

Turning Science into Care

References:

1. Jiménez Gómez MI et al. Breastfeed Med. 2021; 16(4):325–331.
2. Morland-Schultz K, Hill PD. J Obstet Gynecol Neonatal Nurs. 2005; 34(4):428–437

Medela Home to Hospital to Home Solutions _ Ad 8



Effective Breast Care for
**Better Breastfeeding
Outcomes**



Organic Nipple Balm
Fast relief for sore
nipples



Hydrogel Pads
Provides healing and
pain relief for cracked
nipples



Contact Nipple Shields
Protect painful nipples
during breastfeeding

A collection of Medela breast care products is displayed against a yellow background. From left to right: a tube of Organic Nipple Balm, a box of Hydrogel Pads, and a box of Contact Nipple Shields. The text 'Relieve. Repair. Protect.' is written in large, bold letters below the products. A pink button with the text 'Learn More' is at the bottom.

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Relieve. Repair. Protect.

[Learn More](#)

Medela Home to Hospital to Home Solutions _ Ad 9



Did you know that up to **97%** of mothers experience nipple discomfort?^{1,2}



Nipple pain is the leading cause for early weaning



Quick healing, soothing relief, and lasting comfort to promote milk flow



Relieve. Repair. Protect.

References:
 1. Jiménez Gómez MI et al. Breastfeed Med. 2021; 16(4):325–331.
 2. Morland-Schultz K, Hill PD. J Obstet Gynecol Neonatal Nurs. 2005; 34(4):428–437

Medela Home to Hospital to Home Solutions _ Ad 10



Delayed milk onset impacts around **40%** of moms.^{1,2}



Risks are often manageable or preventable.



Prenatal screening is your first line of defense.

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Maternal Factors



Common Risk Factors:

- Diabetes,
- Obesity,
- PCOS
- Thyroid Disorders
- Induction of labor

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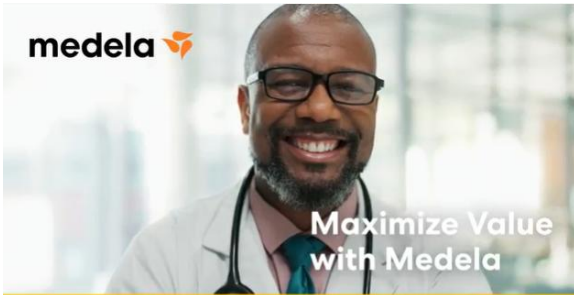
Early action transforms outcomes.
Timely risk assessment enables targeted care.

Get Tools

References:

1. Nommsen-Rivers LA et al. Am J Clin Nutr. 2010; 92(3):574–584.
2. Cuffe C et al. 2023:6. Available from: <https://www.mdpi.com/2504-3900/84/1/6>.

Medela Home to Hospital to Home Solutions _ Ad 11



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Maximize Value
with Medela

**One Contract.
Total Coverage.
True Convenience.**



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Exclusive human milk feeding can prevent costly morbidities like NEC

Saving hospitals up to

\$43,818 per infant



medela 

**Proven clinical
outcomes. Seamless
implementation**



medela 

**System-Wide
Standardization**
Let's talk benefits

[Get Tools](#)

References

1. Johnson TJ, Patel AL, Schoeny ME, Meier PP. Cost Savings of Mother's Own Milk for Very Low Birth Weight Infants in the Neonatal Intensive Care Unit. *Pharmacoecon Open*. 2022 May;6(3):451-460.

Medela Home to Hospital to Home Solutions _ Ad 12



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Turning Science into Care

Built for Clinical Impact.
Proven in Practice.
Symphony Initiation Technology™

Engineered for Clinical Confidence

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Stages of Milk Production
Activate, Build & Maintain

6,718 mL¹
With INITIATE followed by MAINTAIN*

4,379 mL¹
Using MAINTAIN alone

First 14 Days ◊ (mL/min of pumping)


*When using Initiation Technology followed by 2 Phase Technology, compared to 2 Phase Technology alone over the first 14 days after birth.

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Turning Science into Care

Act now.

Secure your
Initiation Technology™
today.

Request a Quote



References

1 Meier PP et al. J Perinatol. 2012; 32(2):103–110

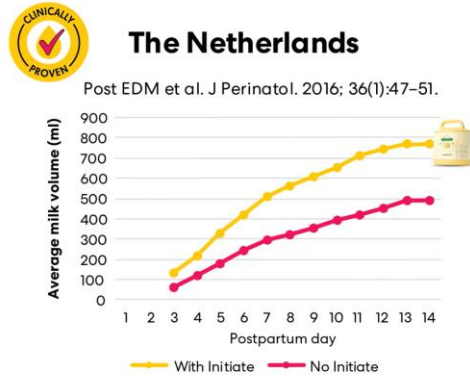
Medela Home to Hospital to Home Solutions _ Ad 13



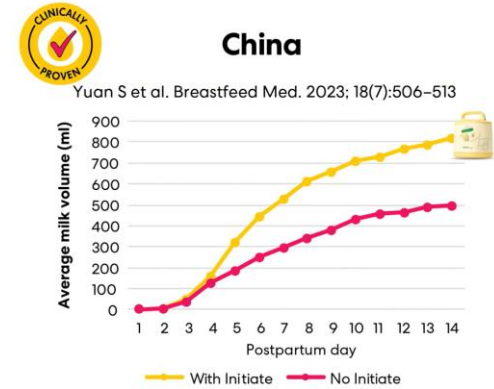
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CLINICALLY PROVEN

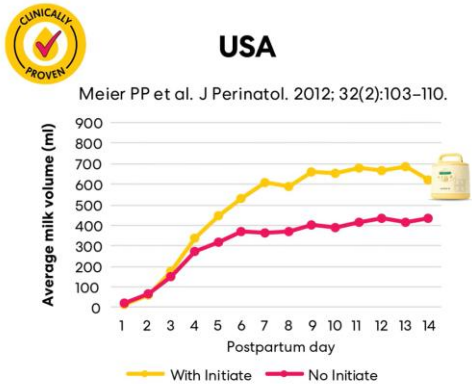
Up to
50% Increase
in Milk Supply¹



Consistent Results



Consistent Results



Consistent Results



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**Globally Trusted.
Clinically Proven.**

[Request a Quote](#)

Clinical studies demonstrate that **Symphony PLUS® Initiation Technology** delivers incremental milk production within different populations across the world.

- Post EDM et al. J Perinatol. 2016; 36(1):47-51.
- Yuan S et al. Breastfeed Med. 2023; 18(7):506-513.
- Meier PP et al. J Perinatol. 2012; 32(2):103-110.

References:

1. Meier PP et al. J Perinatol. 2012; 32(2):103-110.

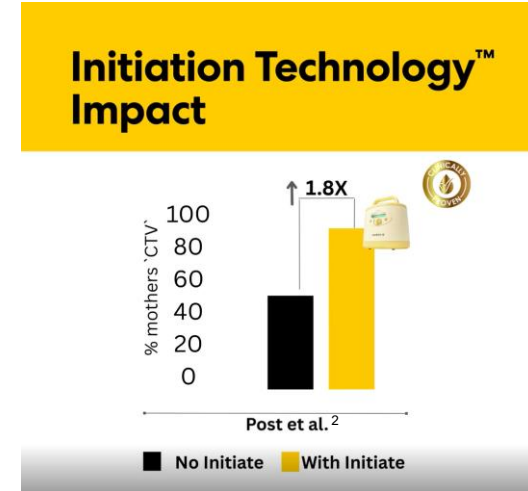
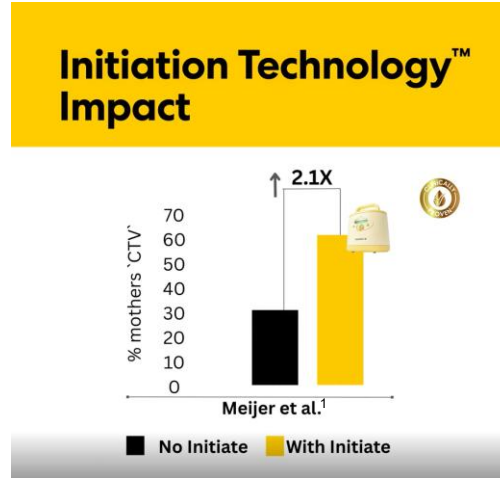
Medela Home to Hospital to Home Solutions _ Ad 14



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Initiation Technology™

2X the Number of Mothers Who 'Come to Volume'.¹



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Turning Science into Care

Need More Milk? Secure Symphony® Today.

Explore Available Options.

[Connect with Expert](#)



References:

1. Meier PP et al. J Perinatol. 2012; 32(2):103–110.
2. Post EDM et al. J Perinatol. 2016; 36(1):47–51.
3. Yuan S et al. Breastfeed Med. 2023; 18(7):506–513.

Medela Home to Hospital to Home Solutions _ Ad 15



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Waterborne infections are a real risk.

Global Standards ¹⁻⁶
Warn Against Water Risk



Waterless Milk Warmer™ = NO Water.



Preserves Milk Integrity & Nutritional Value

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Turning Science into Care

Reduce Infection Risk
Equip Your NICU with the Safer Standard



[Request a Quote](#)

References:


1. CMS. S&C Letter QSO-22-20-Hospitals. [Infection Prevention and Control and Antibiotic Stewardship Program Interpretive Guidance Update | CMS.](#)
2. The Joint Commission R3 Report, 10/27/21, [c3312be91518453a9bc77920543dd971.](#)
3. Centers for Disease Control and Prevention (CDC). *Considerations for Reducing Risk: Water in Healthcare Facilities.* Infection Control Guidance. Available at [Considerations for Reducing Risk: Water in Healthcare Facilities | HAIs | CDC.](#)
4. World Health Organization. [Water safety in buildings.](#)
5. SHEA. Multiorganizational Guidance Offers Updated Recommendations to Prevent Infections through Effective Sterilization and High-Level Disinfection of Reusable Medical Devices (2025). Lnk: [Multiorganizational Guidance Offers Updated Recommendations to Prevent Infections through Effective Sterilization and High-Level Disinfection of Reusable Medical Devices – SHEA.](#)
6. Mannel, R. & Taylor, S. Best Practice for Expressing, Storing, and Handling Human Milk in Hospitals, Homes, and Child Care Settings. 5th ed Fort Worth, TX: Human Milk Banking Association of North America, Inc. (2024).

Medela Home to Hospital to Home Solutions _ Ad 16



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Tip-up feeding
reduces fat loss by
40%¹

Tip-Up is 
Recommended By:

- ✓ HMBANA²
- ✓ Academy of Nutrition & Dietetics³
- ✓ ASPEN⁴

Maximize
Fat Delivery



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The Medela
Enteral Feeding
Pump
is designed to
reduce fat loss.

[Secure a Quote](#)

References:

1 Stawarz M, Jackson C, Wang L, Ransom J. Human Milk Fat Loss Is Strongly Affected by Syringe Position During Tube Feeding in the NICU Population. *Curr Dev Nutr.* 2020 May 29;4(Suppl 2):1084. doi: 10.1093/cdn/nzaa054_156. PMID: PMC7257424

2 Sentinel Event Alert, Issue 53, August 20, 2014, page: 4 #9

3 American Dietetic Association: Infant and Pediatric Feedings: Guidelines for the preparation of human milk and formula in healthcare facilities. (2019), page: 208 & 209

4 ASPEN Enteral Nutrition Practice Recommendations. *Journal of Parenteral and Enteral Nutrition.* (2009), page: 152 & 157 #9.