



TOP 10 BENEFITS

1

Promotes Infant-Directed Feeding

- Infant-Paced Feeding Valve (blue one-way valve) creates a “compression” nipple.
- Allows infant to control feeding^{1,2} which improves safety and overall feeding experience for infant.
- Infant appears satisfied during and after feeding.^{1,3}

2

Reduces Ingestion of Air

- Eliminates the need to squeeze liquid into the infant’s mouth.
- Medical professionals report decreased ingestion of air in clinical settings.³

3

Exhibits Typical Bottle Appearance

The SFS is the Dr. Brown’s® Zero-Resistance™ Narrow Bottle System with the addition of the Infant-Paced Feeding Valve in the nipple, which is a feature both parents and professional appreciate.^{1,3}

4

Easily Evolves with Infant

Transitions to a typical bottle system after cleft repair when infant no longer needs a compression nipple.

5

Preferred by Parents and Professionals

In surveys by Dr. Brown’s Medical, along with a 2018 published article, the SFS is the #1 preferred bottle system choice among parents and medical professionals.^{1,2,3}

6

Cost Effective & Readily Available

The SFS is a more cost-effective option for parents and hospitals compared to other brands used and is readily available for purchase.

7

Ease of Use

Parents and Professionals report:

- Infant adjusts with ease³
- Available educational materials³
- Ease of use by feeder^{1,2,3}
- Highest success rate⁴

8

NOT JUST for Infants with Cleft Palate

- Oro-neurmotor dysfunction
- Cleft lip
- Cardiac anomalies
- Failure to thrive
- Ankyloglossia
- High-arched Palate

1,2,3

9

Improved Outcomes

- Decreased time to full oral feeding³
- Decreased length of hospital stay^{2,3}
- Improved weight gain^{1,2,3}
- Decreased Failure to Thrive⁵

10

Successfully Used Worldwide

Health professionals report the SFS works with “ALMOST ALL” of infants with craniofacial differences.²

References



1. Dr. Brown's Medical Specialty Feeding System Survey for Parents & Caregivers, 2022.
2. Dr. Brown's Medical Specialty Feeding System Survey for Medical Professionals, 2018.
3. Dr. Brown's® Medical Zero-Resistance™ Specialty Feeding System Survey for Medical Professionals, 2022.
4. Snyder M, Ruscello D. Parent perceptions of initial feeding experiences of children born with cleft palate in a rural locale. *Cleft Palate-Craniofacial Journal*. 2019;56(7):908-917. doi: 10.1177/1055665618820754.
5. Baylis AL, Pearson GD, Hall C, et al. A quality improvement initiative to improve feeding and growth of infants with cleft lip and/or palate. *The Cleft Palate-Craniofacial Journal*. 2018;55(9):1218-1224. doi:10.1177/1055665618766058.