Sit & Sip Bottle™



hands-free feeding • saves time • health benefits • efficient Copyright © 2010

Standard Bottle Feeding



1) Requires hand-holding (up to 1 hr for each feeding x 6)



2) Fluid dripping into the ear with horizontal feeding



3) Vacuum effect with continuous sucking (similar to drinking thin plastic bottled water)

Negative air pressure

•Eustachian tube back flow; see next slide



6) Adults don't eat in a horizontal position, why should a baby?



5) Distressed baby



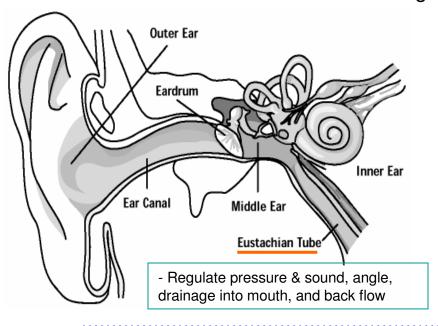
4) Ear infections & colic when air pressure builds up in inner ear or stomach

U.S. Ear Infections

Horizontal bottle feeding is a leading cause of ear infections*

- >10 million children treated annually
- >\$3.8 billion/year healthcare costs

- * Source: The CDC National Center for Health Statistics American Academy of Pediatrics
- Other causes of ear infections: pacifier use, 2nd hand smoke, and allergies
- Pediatricians recommend bottle feeding in an upright position to reduce ear infections





>\$3.8 billion/year

Surgical treatments (e.g., tympanostomy tube operation) – MOST SEVERE

Antibiotic prescriptions

Medical office visits

Parental time lost from work LEAST SEVERE

Hands-Free Design Advantage

Hands-free apparatus is helpful with the frequent feedings
Smart, upright feeding is recommended by pediatricians

Food grade interior tube

- draws liquid from base
- reduces air intake during feeding
- helps reduce colic





Hands-Free Benefits

Traditional Feeding:



- Relieves rigorous feeding schedule
 of 6 -8 feedings/day for initial 6 months
 (~1 hr / feeding with hand-held bottles; carpal tunnel; cleft
 palate from bottle propping; baby's strained neck)
- Working mothers' brief maternity leave
- Convenience
- Health benefits
- Efficient
- Compatible with breast milk & infant formula

Smart Feeding:







Hands-Free Convenience



Travel & out-door activities

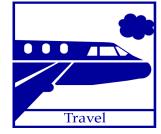


In a car seat / stroller



Great for multiples









Products To Go!