



Understanding the Current Guidelines for Preparing Pediatric and Newborn Feedings in Health Facilities

1. Robbins S, Beker L, eds. *Infant Feedings: Guidelines for Preparation of Formula and Breastmilk in Health Care Facilities*: American Dietetic Association; 2004.
2. Steele C, Short R. Centralized infant formula preparation room in the neonatal intensive care unit reduces incidence of microbial contamination. *J Am Diet Assoc*. 2008;108(10):1700-3.
3. Boullata JI, Carrera AL, Harvey L, Escuro AA, Hudson L, Mays A, et al. ASPEN Safe Practices for Enteral Nutrition Therapy. *J Parenter Enteral Nutr*. 2017;41(1):15-103. [Free Access](#)
4. Steele C, Collins E, eds. *Infant & Pediatric Feedings: Guidelines for Preparation of Human Milk and Formula in Health Care Facilities*. Chicago, IL: Academy of Nutrition & Dietetics; 2018.
5. NANN Position Statement #3065. April 2015. Accessed November 5, 2018.
6. Moro GE, Arslanoglu S, Bertino E, Corvaglia L, Montirosso R, Picaud JC, et al. XII. Human Milk in Feeding Premature Infants: Consensus Statement. *J Pediatr Gastroenterol Nutr*. 2015;61 Suppl 1:S16-9. [Free Access](#)
7. Facility Guidelines Institute. Section 2.2-2.10.6.15. Accessed November 5, 2018.
8. Dougherty D. Mother's Milk, but Whose Mother? Accessed November 5, 2018. [Free Access](#)
9. Steele C, Gonzalez B, Gornick W. Thawing Human Milk for Hospitalized Infants: Use of a Laboratory Bead Bath May Be an Effective Method for Large Quantities. *J Acad Nutr Diet*. 2018;118(5):801-4.
10. Robbins S, Meyers R. *Infant Feedings: Guidelines for Preparation of Human Milk and Formula in Health Care Facilities*. Chicago, IL: American Dietetic Association; 2011.
11. Steele C, Bixby C. Centralized breastmilk handling and bar code scanning improve safety and reduce breastmilk administration errors. *Breastfeed Med*. 2014;9(9):426-9.
12. Steele C, Czerwin A, Bixby C. Breast milk bar code scanning results in time savings and staff efficiency. *J Acad Nutr Diet*. 2015;115(1):23-6.