



Infant and Pediatric Feedings: Guidelines for Preparation of Human Milk and Formula in Health Care Facilities, 3rd Ed.

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This third edition provides updated guidelines on the storage, handling and preparation of human milk and formula in health care facilities and also covers new and emerging topics.

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Fully updated, this edition of the authoritative reference guide on infant and pediatric feedings addresses the most up-to-date information on human milk and formula storage, handling, and preparation techniques.

Five new chapters have been added. Further updates and additions include the following:

- The new edition expands the focus of the book to include both infant and pediatric feeding preparation.
- It includes guidelines for facilities seeking to implement centralized infant and pediatric feeding preparation for the first time or expand scope of operations.
- There is additional information on donor human milk along with guidelines for human milk products.
- The book discusses lactoengineering techniques and current research.
- There is a chapter on use of blenderized (real food) tube feedings within the hospital setting.
- The edition contains expanded information on modular components and other additives.

This must-have resource for all health care facilities serving pediatric patients provides comprehensive information based on the latest scientific research, public policy, and expert consensus.