Best Practice for Expressing, Storing, and Handling Human Milk

ERRATA SHEET

Page 40, Appearance (Quality of Evidence: Good)

Error: Infants may present with feeding intolerance (>103 bacteria/ml) or sepsis (>106/ml) (Quinn et al., 2018).

 $\textbf{Correction:} \ \text{Infants may present with feeding intolerance (>} 10^3 \, \text{bacteria/ml) or sepsis (>} 10^6 \, \text{m})$

bacteria/ml) (Quinn et al., 2018).

Page 46, Table 3.1, Mature Milk Mean Concentration, Energy

Error: 65-70g/dl

Correction: 65-70kcal/dl

Page 46, Extended lactation

Error: Energy density increases slightly to 20 g/dl.

Correction: Energy density increases slightly by 4-8kcal/dl.

Pages 86, Refrigerators and Freezers

Error: (See Table 5.2.)

Correction: Move to page 88, under Labeling Containers

Pages 179, Cytomegalovirus (CMV)

Error: For term and most preterm infants, acquisition of CMV through human milk causes symptoms or negative outcomes (Hamprecht & Goelz, 2017).

Correction: For term and most preterm infants, acquisition of CMV through human milk does not cause symptoms or negative outcomes (Hamprecht & Goelz, 2017).

Please attach this errata sheet to your book. We apologize for any inconvenience.

