

411e Feeding Foods that Could be Contaminated

Kansas Risk Factor Summary

Risk Factor Code	Kansas Risk Factor Title	High Risk	Auto-Assigned	Based on MD Diagnosis	Category and Priority					USDA Revised Date
					PG	BF	PP	I	C	
411e	Feeding Foods that Could be Contaminated							4		05/17

Kansas Risk Factor Definition

Feeding Foods to an infant that could be contaminated with harmful microorganisms.

Examples of potentially harmful foods for an infant include:

- Unpasteurized fruit or vegetable juice;
- Unpasteurized dairy products or soft cheeses such as feta, Brie, Camembert, blue-veined, and Mexican-style cheese;
- Honey (added to liquids or solid foods, used in cooking, as part of processed foods, on a pacifier, etc.);
- Raw or undercooked meat, fish, poultry, or eggs;
- Raw vegetable sprouts (alfalfa, clover, bean, and radish);
- Deli meats, hot dogs, & processed meats (avoid unless heated until steaming hot).
- Donor human milk acquired directly from individuals or the Internet.

USDA Justification

Note: USDA Justification is provided because it explains nicely why the risk is important. However, you must use the Kansas risk factor names and definitions which may differ slightly from the USDA document.