Maine Center for Disease Control and Prevention
WIC Nutrition Program

Effective: October 1, 2011
Revised: August 1, 2016

Policy No. BF-8

Contraindications for Breastfeeding

Authority
7 CFR Part 246.11(c)(7) and (e)(1)
22 MRSA §255 and §1951
American Academy of Pediatrics, Policy Statement Breastfeeding and the Use of Human Milk
(Pediatrics Vol.129 No.3 March 01, 2012)

Policy
1. Breastfeeding contraindications shall follow evidence-based recommendations from the
American Academy of Pediatrics.

Procedure
1. Breastfeeding is contraindicated for an infant diagnosed with galactosemia, a rare genetic
metabolic disorder.
2. Breastfeeding is contraindicated for an infant whose mother:
   2.1 Is infected with the human immunodeficiency virus (HIV)
   2.2 Has active tuberculosis or brucellosis (breastfeeding can resume after a minimum
of two weeks of tuberculosis treatment and mom is documented to no longer be
infectious)
   2.3 Is infected with human T-cell lymphotropic virus type I or type II
   2.4 Has an active herpes lesion or open sore on her breast (mother may feed baby
pumped milk from this breast or may breastfeed from the unaffected side)
   2.5 Is receiving prescription medication from the following classes of substances:
   chemotherapy agents; amphetamines; ergotamines; statins
3. Refer participants with the following conditions to a medical provider for guidance on
when to resume breastfeeding after treatment:
   3.1 Hepatitis A: As soon as mother receives gamma globulin
3.2 Hepatitis B: After infant receives HBIG, first dose of hepatitis B vaccine should be given before hospital discharge

3.3 Hepatitis C: If no co-infections exist

3.4 Lyme disease: As soon as mother begins treatment

3.5 Active TB: After mother has received 2 or more weeks of treatment

3.6 Varicella-zoster (chicken pox): As soon as mother becomes noninfectious

3.7 Antimetabolite chemotherapy: Depending on type of therapy, breastfeeding may be contraindicated

3.8 Drug Abuse: Women ingesting drugs of abuse shall not breastfeed until they are free of the abused drugs or undergo appropriate treatment and counseling.

3.9 Elevated Blood Lead Levels: May require pumping/discarding her milk for a brief period of time until her lead levels return to an acceptable range.

4. For additional information on contraindications to breastfeeding see Appendix BF-8-A

AAP Statement: Breastfeeding and the Use of Human Milk.

5. For an updated listing of medications and drugs that are contraindicated during breastfeeding, refer to Thomas Hale’s Sixteenth Edition of Medications and Mothers’ Milk or search electronically in the LactMed database: http://toxnet.nlm.nih.gov/