

## MANUALLY Assigned Anthropometric Risk Codes

*Assign in Anthropometrics panel*

Risk Code	Category	When to Assign Risk
Risk 131 <b>Low Maternal Weight Gain</b>	Pregnant Women	Weight plots at any point beneath the bottom line of the appropriate weight gain range. <b>Manually Assign.</b>
Risk 133 <b>High Maternal Weight Gain</b>	Pregnant Women	Weight plots at any point above the top line of the appropriate weight gain range. <b>Manually Assign.</b>
	Breastfeeding Women	Total gestational weight gain exceeding the upper limit of the IOM's recommended range based on BMI for singleton pregnancies.
	Non-Breastfeeding Women	[Underweight > 40 lbs., Normal weight >35 lbs., Overweight > 25 lbs., Obese > 20 lbs.] Will auto assign if pregnancy panel is complete.
Risk 135 <b>New!</b> <b>Slow/Faltered Growth Pattern</b> <i>was Inadequate Growth</i>	Infants Birth to 2 weeks	Excessive weight loss, defined as $\geq 7\%$ of birth weight. <b>Manually assign.</b>
	Infants 2 weeks to 6 months of age	Any weight loss. Two separate weight measurements taken at least 8 weeks apart. <b>Manually assign.</b>

### Risk Code Definition Changes

Risk Code	Category	When to Assign Risk
Risk 211 <b>Elevated Blood Lead Levels</b>	Pregnant Women	<p><b>New!</b> Blood lead level of <math>\geq 5 \mu\text{g}/\text{deciliter}</math> within the past 12 months <i>Old: Blood lead level of <math>&gt; 10 \mu\text{g}/\text{deciliter}</math> within the past 12 months.</i></p> <p>Remember, we are required to ask the lead questions in Journey for children from 1- 5 years of age. <b>Manually assign if blood lead level is 5-9 <math>\mu\text{g}/\text{deciliter}</math> by indicating the lead level is 10 <math>\mu\text{g}</math> or higher.</b></p>
	Breastfeeding Women	
	Non-Breastfeeding Women	
	Infants	
	Children	
Risk 411 <b>Inappropriate Nutrition Practices for Infants</b>	Infants	Routinely using inappropriate sanitation in the feeding, preparation, handling and/or storage of expressed human milk or formula. <b>New!</b> Feeding donor milk acquired directly from individuals or the internet. <b>Manually assign in nutrition interview or risk panel.</b>
Risk 601 <b>Breastfeeding Mother of Infant at Nutrition Risk</b>	<b>New!</b> Pregnant Women	A breastfeeding woman whose breastfed infant has been determined to be at nutritional risk. <b>Manually assign in risk panel for pregnant women who are breastfeeding.</b> Will auto assign for breastfeeding women.
	Breastfeeding Women	
Risk 602 <b>Breastfeeding Complications</b>	<b>New!</b> Pregnant Women	A breast feeding women with any of the following complications or potential complications for breastfeeding: Severe breast engorgement; recurrent plugged ducts; mastitis (fever or flu-like symptoms with localized breast tenderness); flat or inverted nipples; cracked, bleeding or severely sore nipples; age $\geq 40$ years; Failure of milk to come in by 4 days postpartum; Tandem nursing (breastfeeding two siblings who are not twins) <b>Manually assign in risk panel for pregnant women. Manually assign in risk panel or nutrition interview for breastfeeding women.</b>
	Breastfeeding Women	