

MI-WIC POLICY

Eligibility/Certification

2.0 Eligibility/Certification

Effective Date: 11/20/2023

Exhibit 2.13B Michigan Nutrition High Risk Conditions by Category

This table identifies high risk conditions by client category.

Michigan High Risk Conditions	Pregnant Clients (P)	Breast-feeding Clients (B)	Non-Lactating Clients (N)	Infants (I)	Children (C)
A. Anthropometric Risks					
103.01+ High risk underweight				X	X
113+ Obese					C2-C4 only
131+ Low maternal weight gain	X				
134+ Failure to thrive				X	X
135+ Slowed/faltering growth pattern				X	
141+ Low birth weight, less than 24 months of age				X	C1 only
142.01+ Preterm delivery, less than 24 months of age				X	C1 only
151+ Small for gestational age, less than 24 months of age				X	C1 only
153+ Large for gestational age				X	
B. Biochemical Risk					
211+ Elevated blood lead levels	X	X	X	X	X
C. Clinical/Health/Medical Risk					
301+ Hyperemesis gravidarum	X				
302+ Gestational diabetes	X				
310+ History of preterm delivery	X				
312+ History of low birth weight	X				
336+ Fetal growth restriction	X				
339+ History of birth with nutrition-related congenital or birth defect	X	X	X		
341+ Nutrient deficiency or disease	X	X	X	X	X
342+ Gastrointestinal disorders	X	X	X	X	X
343+ Diabetes mellitus	X	X	X	X	X
344+ Thyroid disorders	X	X	X	X	X
345+ Hypertension and prehypertension (includes types of pregnancy-induced hypertension)	X	X	X	X	X
346+ Renal disease	X	X	X	X	X
347+ Cancer	X	X	X	X	X
348+ Central nervous system disorders	X	X	X	X	X

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349+ Genetic and congenital disorders	X	X	X	X	X
351+ Inborn errors of metabolism (IEM)	X	X	X	X	X
352a+ Infectious disease - Acute	X	X	X	X	X
352b+ Infectious disease - Chronic	X	X	X	X	X
353+ Food allergies	X	X	X	X	X
354+ Celiac disease	X	X	X	X	X
356+ Hypoglycemia	X	X	X	X	X
357+ Drug and nutrient interactions	X	X	X	X	X
358+ Eating disorders (anorexia and bulimia)	X	X	X		
359+ Recent major surgery, trauma, burns	X	X	X	X	X
360+ Other medical conditions	X	X	X	X	X
361+ Depression	X	X	X		
362+ Developmental delays, sensory or motor delays interfering with ability to eat	X	X	X	X	X
363+ Pre-Diabetes		X	X		
382+ Fetal alcohol spectrum disorders	X	X	X	X	X
383+ Neonatal abstinence syndrome				X	X
<u>D. Dietary Risk</u>					
411.08+ Highly restrictive diets				X	
425.06+ Highly restrictive diets					X
427.02+ Highly restrictive diets	X	X	X		