



Health Conditions

- The CPA marks specific heath conditions on the Health Information screen
- Cascades selects the over-arching risk on the Assigned Risk Factors screen

Health Condition Title	Category	Risk displayed on Assigned Risk Factors screen
Alcohol Use	Pregnant Breastfeeding Non-breastfeeding Postpartum	Alcohol or Drug Use (372)
Asthma (using daily meds)	Pregnant Breastfeeding Non-breastfeeding Postpartum Children	Other Medical Conditions (impacts nutr. status) (360)
Bariatric Surgery	Pregnant Breastfeeding Non-breastfeeding Postpartum	Gastrointestinal Disorder (342)
Cardiovascular Disorder	All categories	Other Medical Conditions (impacts nutr. status) (360)
Cleft Lip/Palate	Infant Child	Genetic and Congenital Disorders (349)
Cystic Fibrosis	All categories	Other Medical Conditions (impacts nutr. status) (360)
Drug Use	Pregnant Breastfeeding Non-breastfeeding Postpartum	Alcohol or Drug Use (372)
Juvenile Rheumatoid Arthritis	All categories	Other Medical Conditions (impacts nutr. status) (360)
Lung Disorder	All categories	Other Medical Conditions (impacts nutr. status) (360)
Lupus	All categories	Other Medical Conditions (impacts nutr. tatus) (360)
Pregnancy Induced Hypertension (selected in the Pregnancy Induced Health Conditions mover box)	Pregnant	Hypertension/Prehypertension (345)





 Nutrition Practices The CPA marks the specific nutrition practice on the Dietary & Health screen 			
Cascades selects the over-arching ris Nutrition Practice Title	Category	Risk displayed on Assigned Risk Factors screen	
Inadequate Fluoride Supplementation $(\geq 6 \text{ mos})$	Infant (\geq 6 mos) Child (> 6 mos)	Inadequate Vitamin Supplementation (Infant – 411.11, Children – 425.8)	
Inadequate Folic Acid Supplementation (< 400 mcg)	Breastfeeding Non-breastfeeding Postpartum	Inadequate Vitamin/Mineral Supplementation (427)	
Inadequate Iodine Supplementation (< 150 mcg)	Pregnant Breastfeeding	Inadequate Vitamin/Mineral Supplementation (427.4)	
Inadequate Iron Supplementation (< 27 mg)	Pregnant	Inadequate Vitamin/Mineral Supplementation (427.4)	
Inadequate Vitamin D Supplementation (< 400 IU)	Infant Child	Inadequate Vitamin Supplementation (Infant – 411.11, Children – 425.8)	
Inappropriate Milk Substitute	Child	Inappropriate Primary Milk Source (425.1)	
Not Meeting Dietary Guidelines (2 – 5 years)	Child	Not Meeting Dietary Guidelines (401)	
Not Meeting Dietary Guidelines (4 - 12 months)	Infant Child	Not Meeting Feeding Guidelines (428)	
Not Meeting Dietary Guidelines (12 - 23 months)			
Reduced-fat or Non-fat Milk (12 – 23 months)	Children	Inappropriate Primary Milk Source (425.1)	
Feeding Sugar Containing Drinks	Infant	Inappropriate Use of Bottle/Cup (411.2)	

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