Anthropometric / Biochemical

Risk Code	Risk Condition/Indicator of Nutritional Need	Category/Priority
101 - H*	Underweight Women: Pregnant—pre-pregnancy BMI <18.5	P: 1
R	<6 mo PP BF and non-BF pre-pregnancy BMI <18.5	BF: 1
	≥6 mo PP BF current BMI <18.5	N: III, IV, V, or VI
	*HR excluding women who now have sufficient weight gain	
111 - H*	Overweight Women: Pregnant—pre-pregnancy BMI ≥ 25	P: 1
	P & N with pre-pregnancy BMI <u>></u> 25	BF: 1
	< 6 mo PP BF and non-BF with pre-pregnancy BMI ≥ 25	N: III, IV, V, or VI
	≥ 6 mo PP BF current BMI ≥ 25	
	*HR only for Postpartum Obese > 30.0 BMI	
131 - H	Low Maternal Weight Gain:	P: 1
	1. A low rate of weight gain in the 2nd and 3rd trimesters for	
	singleton pregnancies	
	2. Low rate of weight gain (2 nd & 3 rd trimester singleton	
	pregnancies)	
	Underweight < 1 lb. per week	
	Normal weight < 0.8 lbs. per week	
	Overweight < 0.5 lbs. per week	
	■ Obese < 0.4 lbs. per week	
133 – H	High Maternal Weight Gain:	P: 1
H* - BF and non-		BF: 1
BF	singleton pregnancies exceed:	N: III, IV, V, or VI
	Underweight > 1.3 lbs. per week	
	Normal weight > 1 lb. per week	
	 Overweight > 0.7 lbs. per week 	
	Obese > 0.6 lbs. per week	
	2. High weight gain at any point in pregnancy where weight	
	gain plots at any point above top line of the appropriate IOM	
	weight gain range for current pregnancy weight category	
	3. High weight gain at any point in pregnancy, where woman's	
	weight plots above the top line of the appropriate weight	
	gain range for her respective prepregnancy weight category	
201 - H*	Low Hemoglobin/Low Hematocrit: Refer to normal standards	P: 1
R	Hemoglobin/Hematocrit for levels below standards	BF: 1
	*HR if >10% below standard or 1 percentage point below standard	N: III, IV, V, or VI
211 - H	Elevated Blood Lead Levels: Blood lead level <u>></u> 5 ug/deciliter within	P: 1
	last 12 months	BF: 1
		N: III, IV, V, or VI

Clinical/Health/Medical

Risk Code	Risk Condition/Indicator of Nutritional Need	Category/Priority
301 - H	Hyperemesis: Severe nausea and vomiting to the extent that the	P: 1
	pregnant woman becomes dehydrated and acidotic—Diagnosed++	
302 - H	Gestational Diabetes: Current gestational diabetes—Diagnosed++	P: 1

303 - H*	History of Costational Dishetes Diagnoscol I	D. 1
303 - H*	History of Gestational Diabetes—Diagnosed++	P: 1
	*HR: P—Last pregnancy only; BF & N—Most recent pregnancy only	BF: 1
204 11*	History of Dynasia - Diagraps of L	N: III, IV, V, or VI
304 - H*	History of Preeclampsia – Diagnosed++	P: 1 BF: 1
	*HR: P—Last pregnancy only; BF & N—Most recent pregnancy only	
311A - H*	History of Bustomer Delivery of an infert hour 2200/7 weeks	N: III, IV, V, or VI
	History of Preterm: Delivery of an infant born ≤36 6/7 weeks	P: 1 BF: 1
P only	gestation. *HR: P—Last pregnancy only; BF & N—Most recent pregnancy only	N: III, IV, V, or VI
311B - H*	History of Early Term Delivery: Delivery of an infant born ≥37 0/7 and	P: 1
Ponly	<38 6/7 weeks gestation.	BF: 1
romy	*HR: P—Last pregnancy only; BF & N—Most recent pregnancy only	N: III, IV, V, or VI
312 - H*	History of Low Birth Weight: ≤ 5 lbs. 8 oz or ≤ 2500 g	P: 1
P only	*HR: P—Last pregnancy only; BF & N—Most recent pregnancy only	BF: 1
1 Omy	That I case pregnancy only, or an infost recent pregnancy only	N: III, IV, V, or VI
321A – H*	History of Fetal or Neonatal Loss:	P: 1
J==:: 11	1. Spontaneous Abortion: < 20 weeks gestation	
	2. Fetal Death: ≥ 20 weeks gestation	
	3. Neonatal Death: ≤ 28 days of life. P: any history of fetalor	
	neonatal death or 2 or more miscarriages	
	2 or more spontaneous abortions (miscarriages)	
	HIGH RISK for a current pregnancy only	
321B - H*	Multifetal gestation with one or more deaths and infants living:	BF: 1
	most recent pregnancy with one or more fetal or neonatal deaths but	
	with one or more infants still living	
321C - H*	Spontaneous abortion, fetal or neonatal loss:	N: III, IV, V, or VI
	N: most recent pregnancy only	
331A - H	Pregnancy at a Young Age: < 16 years of age at conception	P: 1
	P—Current Pregnancy; BF—most recent pregnancy	BF: 1
		N: III, IV, V, or VI
331B - H*	Pregnancy at a Young Age: ≥ 16 and ≤ 20 years of age at	P: 1
	conception P—Current Pregnancy; BF & N—most recent	BF: 1
	pregnancy	N: III, IV, V, or VI
332	Short Interpregnancy Interval: Conception before 18 months PP	P: 1
	P—Current Pregnancy; BF & N—Most recent pregnancy only	BF: 1
224	Last of an Incidentate Dispersion Course Course has incident 1st	N: III, IV, V, or VI
334	Lack of or Inadequate Prenatal Care: Care beginning after 1 st trimester (13 weeks) or 1 st prenatal visit in 3 rd trimester (27-40 weeks)	P: 1
	14-21 weeks: 0 visits 22-29 wks.: < 1 visit 30-31 wks.: < 2 visits	-
	32-33 wks. < 3 visits > 34 weeks < 4 visits	
335 - H*	Multifetal Gestation:	P: 1
эээ - п	P>1 fetus current pregnancy BF,N—Most recent pregnancy	BF: 1
	*HR: Triplets or more	N: III, IV, V, or VI
336-H	Fetal Growth Restriction (FGR)—Diagnosed++	P: 1
337	History of a Birth of Large for Gestational Age Infant	P: 1
	\geq 9 lbs or \geq 4000 g or diagossed ++	BF: 1
	P—Any pregnancy: BF & N—Most recent pregnancy only	N: III, IV, V, or VI
338	Pregnant Currently Breastfeeding: BF woman now pregnant	P: 1
339 - H	History of Birth with Nutrition Related Congenital or Birth Defect:	P: 1
	Birth of infant with congenital birth defect linked to inappropriate	BF: 1
	nutritional intakeDiagnosed++	N: III, IV, V, or VI
	P—Any pregnancy BF & N—Most recent pregnancy only	', ', '
		•

241 11	Nutrient Deficiency Diseases Source, DEM Dislets Davi Davi	D. 1. DF. 1
341 - H	Nutrient Deficiency Diseases: Scurvy, PEM, Rickets, Beri Beri,	P: 1; BF: 1
R	Pellagra, Xeropthalmia, etc—Diagnosed++	N: III, IV, V, or VI
342 - H	Current Gastrointestinal Disorders: GERD, post-bariatric surgery, IBD	P-1
R	(including Crohn's or ulcerative colitis) peptic ulcer short bowel	F,H,S-1
	syndrome, liver disease, biliary tract disease, etc.—	N-4
	Diagnosed++	
343 - H	Diabetes Mellitus: Diagnosed++	P: 1; BF: 1
		N: III, IV, V, or VI
344 - H	Thyroid Disorders: Diagnosed++	P: 1; BF: 1
		N: III, IV, V, or VI
345 - H	Hypertension and/or Prehypertension: Diagnosed++ (chronic,	P: 1; BF: 1
R	pregnancy induced (PIH), and/or prehypertension	N: III, IV, V, or VI
346 - H	Renal Disease: Diagnosed++ (excludes urinary tract infections (UTI)	P: 1; BF: 1
	involving bladder)	N: III, IV, V, or VI
347 – H*	Cancer: Diagnosed+++ (*must affect nutritional status)	P: 1; BF: 1
R	BF NOT recommended with some cancer treatments	N: III, IV, V, or VI
348 - H	Central Nervous System Disorders: Epilepsy, cerebral palsy, NTD,	P: 1; BF: 1
	etcDiagnosed++	N: III, IV, V, or VI
349 – H*	Genetic and Congenital Disorders: Cleft lip or palate, Down's,	P: 1; BF: 1
3.5 11	MS, sickle cell anemia, etc.—Diagnosed++ (*must affect nutritional status)	N: III, IV, V, or VI
351 - H	Inborn Errors of Metabolism: PKU, galactosemia, urea cycle disorder,	P: 1; BF: 1
331 - II	glycogen storage disease, etc.—Diagnosed++	N: III, IV, V, or VI
352A – H*		P: 1
352A - H	Infectious Disease-Acute: Hepatitis A, Hepatits E, Meningitis	
	(Bacterial/Viral), Parasitic Infections, Listeriosis, Pneumonia,	BF: 1
	Bronchitis (3 episodes in last 6 months), etc	N: III, IV, V, or VI
	Diagnosed++ Disease present within the past 6 months	D 4
352B – H*	Infectious Disease-Chronic: Human Immunodeficiency Virus (HIV),	P: 1
	Acquired Immunodeficiency Syndrome (AIDS), Hepatitis D, Hepatitis	BF: 1
	B, Hepatitis C	N: III, IV, V, or VI
353 – H*	Food Allergies: occurs reproducibly on exposure to a given food	P: 1; BF: 1
	*HR if intake of an entire food group is affected	N: III, IV, V, or VI
354 - H	Celiac Disease: Diagnosed++	P: 1; BF: 1
		N: III, IV, V, or VI
355 - H*	Lactose Intolerance: Diagnosed++	P: 1; BF: 1
	*HR if serious	N: III, IV, V, or VI
356 - H	Hypoglycemia: Diagnosed++	P: 1; BF: 1
		N: III, IV, V, or VI
357	Drug Nutrient Interactions: RX or OTC drugs interfere with nutritional	P: 1
	status	BF: 1
	Risk assigned by RD/Nutritionist only	N: III, IV, V, or VI
358 - H	Eating Disorders: Anorexia, bulimia. Diagnosed++ or documented	P: 1; BF: 1
R	evidence	N: III, IV, V, or VI
359 - H*	Recent Major Surgery (includes cesarean sections), Trauma, Burns:	P: 1
	Within last 2 mo or >2mo if nutrition support is prescribed by MD	BF: 1
	HR for C-Section	N: III, IV, V, or VI
360 – H*	Other Medical Conditions: Lupus, heart disease, cystic fibrosis,	P: 1
	moderate/severe asthma requiring daily medication, etc.—	BF: 1
	Diagnosed++ *HR is serious enough to affect nutritional status	N: III, IV, V, or VI
361-H*	Depression: Diagnosed++	P: 1; BF: 1
R	*HR at option of CPA if concern	N: III, IV, V, or VI
362 - H	Developmental Delays, Sensory or Motor Delays: Interfering with	P: 1; BF: 1
302 - N	ability to chew or swallow	N: III, IV, V, or VI
	LADIUM TO CHEW OF SWAHOW	i iv. iii. iV. V. U(VI

363 - H	Pre-Diabetes: Presence of pre-diabetes diagnosed++.	BF: 1
	, -	N: III, IV, V, or VI
371	Nicotine and Tobacco Use: Any use of products that contain nicotine	P: 1; BF: 1
	and/or tobacco to include but not limited to cigarettes, pipes, cigars,	N: III, IV, V, VI, or VII
	electronic nicotine delivery systems (e-cigarettes, vaping devices),	
	hookahs, smokeless tobacco (chewing tobacco, snuff, dissolvables), or	
	nicotine replacement therapies (gums, patches).	
372A - H	For Pregnant Women:	P: 1
	 any alcohol; any illegal substance use and/or abuse of Rx meds 	
	any marijuana use in any form	
372B-H	For BF and non-BF Women	BF: 1
	■ <u>High Risk Drinking</u> : Routine consumption of ≥ 8 drinks/week or ≥	N: III, IV, V, or VI
Breastfeeding is	4 drinks/on any day	
NOT	■ Binge Drinking: Routine consumption of \geq 4 drinks within 2 hours	
recommended	 Any illegal substance use and/or abuse of prescription 	
for conditions	medication	
	Any marijuana use in any form	
381 - H*	Dental Problems: Gingivitis during pregnancy	P: 1
	*HR if impaired ability to ingest food in adequate quantity or quality	BF: 1
	(tooth decay, periodontal disease, tooth loss, etc.)	N: III, IV, V, or VI
382 - H	Fetal Alcohol Spectrum Disorders: Diagnosed++	P: 1
		BF: 1
		N: III, IV, V, or VI

Dietary

Risk Code	Risk Condition/Indicator of Nutritional Need	Category/Priority
401	Failure to Meet Dietary Guidelines for Americans: Last resort risk if	P: IV;
	no other risks found after full assessment; including #427	BF: IV
		N: IV
427A - H	Inappropriate Nutrition Practices for Women:	P: IV;
R	Consuming dietary supplements which when ingested in excess of	BF: IV
	recommended dosages, may be toxic or have harmful consequences	N: IV
427B - H	Inappropriate Nutrition Practices for Women:	P: IV;
R	Diet very low in calories and/or essential nutrients; or impaired caloric	BF: IV
	intake or absorption of essential nutrients following bariatric surgery	N: IV
427C - H	Inappropriate Nutrition Practices for Women:	P: IV;
R	Compulsively ingesting non-food items (Pica)	BF: IV
		N: IV
427D – H	Inappropriate Nutrition Practices for Women:	P: IV;
R	Inadequate vitamin/mineral supplementation recognized as essential	BF: IV
	(e.g. prenatal not taking 27 mg iron/day in 2nd and 3rd trimesters).	N: IV
427E - H	Inappropriate Nutrition Practices for Women:	P: IV;
R	Pregnant women ingesting foods that could be contaminated with	BF: IV
	pathogenic microorganisms	N: IV

Other Risks

501	Possibility of Regression: Not for consecutive certifications	BF: I, IV, VII
Can use ONCE	R: 101, 201, 341, 342, 345, 347, 358, 361, 427, 801	N: III, IV, V, VI, or VII

502	Transfer of Certification – must accepted; valid till end of the current	N/S
	certification period	
503	Presumptive Eligibility for Pregnant Women: Meets income eligibility	P: IV
	standards; not evaluated for nutrition risk—good for a period of up to	
	60 days. Nutrition risk must be done no later than 60 days after cert.	
601	Breastfeeding Mother of Infant at Nutritional Risk: Do not use if only	P: I, II, IV
	risk is 702 for infant; must have same priority as Infants	BF: I, II, IV
602	Breastfeeding Complications: Severe breast engorgement, recurrent	P: I
	plugged ducts, mastitis, flat/inverted nipples, cracked/bleeding/sore	BF: I
	nipples, age ≥ 40yrs, failure of milk to come in by 4 days PP, tandem	
	nursing (two siblings – NOT twins).	
801 R	Homelessness: Lack of fixed nighttime residence; temporary residence	P: IV, VII;
		BF: IV, VII
		N: VI, VII
802	Migrancy	P: IV, VII
		BF: IV, VII
		N: VI, VII
901 - H	Recipient of Abuse: Battering within last 6 months	P: IV, VII
		BF: IV, VII
		N: VI, VII
902 - H	Woman with Limited Ability to Make Feeding Decisions and/or	P: IV, VII
	Prepare Food: Mental/Physical Disability; history of drug/alcohol	BF: IV, VII
	abuse	N: IV, VII
903	Foster Care: Entering during the previous six months or moving from	P: IV, VII
	one foster care home to another foster care home during the previous	BF: IV, VII
	six months.	N: VI, VII
904	Environmental Tobacco Smoke Exposure: Is exposure to smoke from	P: I
	tobacco products inside enclosed areas, like the home, place of	BF: I
	childcare, etc. Is also known as secondhand, passive, or	N: III, IV, V, or VI
	involuntary smoke. Also includes the exposure to the aerosol from	
	electronic nicotine delivery systems.	

H—High risk

H*--High risk sometimes

R—May be used for "501 Possibility of Regression"

++Denotes diagnosis by MD as self-reported