

Kansas Risk Factor Summary Sheet

October 2021

100's

Risk Factor Code	Kansas Risk Factor Title	High Risk	Auto-Assigned	Based on MD Diagnosis	Category and Priority					USDA Revised Date
					PG	BF	PP	I	C	
101a	Underweight	X	X		1					07/09
101b	Underweight	X	X			1	3			07/09
103a	Underweight (Weight/Length)	X	X					1	3 C <24 mo	05/11
103b	At Risk of Underweight, Weight/Length	X	X					1	3 C <24 mo	05/11
103c	Underweight (BMI/Age)	X	X						3 C 2-5 yrs	05/11
103d	At Risk of Underweight, BMI/Age	X	X						3 C 2-5 yrs	05/11
111a	Overweight		X		1					07/09
111b	Overweight <6 mos postpartum		X			1	6			07/09
111c	Overweight >6 mos postpartum		X			1				07/09
113	Obese (BMI/Age)	X	X						3 C 2-5 yrs	05/11
114	Overweight		X						3 C 2-5 yrs	05/11
115	High Weight for Length	X	X					1	3 C <24 mo	05/11
121a	Short Stature, (Standing)		X						3 C 2-5 yrs	05/11
121b	Short Stature, (Recumbent)		X					1	3 C <24 mo	05/11
121c	At Risk of Short Stature, Standing Height		X						3 C 2-5 yrs	05/11
121d	At Risk of Short Stature, Recumbent Length		X					1	3 C <24 mo	05/11
131	Low Maternal Weight Gain	X	X		1					06/18

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133	High Maternal Weight Gain		X		1	1	5			06/10
134	Failure to Thrive	X		X				1	3	12/20
135	Slowed/Faltering Growth Pattern	X	X					1		06/16
141a	Low Birth Weight	X I only	X					1	3 C <24 mo	03/04
141b	Very Low Birth Weight	X	X					1	3 C <24 mo	03/04
142a	Preterm Delivery		X					1	3 C <24 mo	05/17
142b	Early Term Delivery		X					1	3 C <24 mo	05/17
151	Small for Gestational Age			X				1	3 C <24 mo	04/04
152	Low Head Circumference							1	3 C <24 mo	05/11
153	Large for Gestational Age		X					1		04/04

200's

Risk Factor Code	Kansas Risk Factor Title	High Risk	Auto-Assigned	Based on MD Diagnosis	Category and Priority					USDA Revised Date
					PG	BF	PP	I	C	
201a	Low Hemoglobin/ Hematocrit 1 st Trimester	X	X		1					05/15
201b	Low Hemoglobin/ Hematocrit 2 nd Trimester	X	X		1					05/15
201c	Low Hemoglobin/ Hematocrit 3 rd Trimester	X	X		1					05/15
201d	Low Hemoglobin/ Hematocrit		X			1	5			05/15

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201e	Low Hemoglobin/ Hematocrit	X	X					1	3	05/15
211	Elevated Blood Lead Levels	X I, C only			1	1	6	1	3	05/15

300's

Risk Factor Code	Kansas Risk Factor Title	High Risk	Auto-Assigned	Based on MD Diagnosis	Category and Priority					USDA Revised Date
					PG	BF	PP	I	C	
301	Hyperemesis Gravidarum	X		X	1					06/18
302	Gestational Diabetes	X	X	X	1					07/09
303a	History of Gestational Diabetes	X	X	X	1					07/09
303b	History of Gestational Diabetes		X	X		1	6			07/09
304	History of Preeclampsia		X	X	1	1	6			05/19
311a	History of Preterm Delivery		X*		1					05/17
311b	Preterm Delivery at Last Delivery		X*			1	5			05/17
311c	History of Early Term Delivery		X*		1					05/17
311d	Early Term at Last Delivery		X*			1	6			05/17
312a	History of Low Birth Weight		X*		1					04/01
312b	Low Birth Weight Infant born at Last Delivery		X			1	5			04/01
321a	History of Fetal or Neonatal Loss		X*	X	1					04/01
321b	Fetal or Neonatal Loss during Last Pregnancy		X	X		1	5			04/01

Risk Factor Code	Kansas Risk Factor Title	High Risk	Auto-Assigned	Based on MD Diagnosis	Category and Priority					USDA Revised Date
					PG	BF	PP	I	C	
331	Pregnancy at a Young Age		X		1	1	6			12/20
332	Short Interpregnancy Interval		X		1	1	6			05/15
334	Inadequate Prenatal Care		X*		1					04/01
335	Mutifetal Gestation		X		1	1	6			07/09
336	Fetal Growth Restriction			X	1					04/21
337	Hx Large for Gestational Age Infant Birth		X*	X	1	1	6			04/04
338	Pregnant Woman Currently Breastfeeding				1					05/19
339a	Hx Birth w/ Nutrition Related Birth Defect	X		X	1					04/01
339b	Birth w/ Nutr Related Birth Defect Last Del			X		1	4			04/01
341	Nutrient Deficiency or Disease	X		X	1	1	3	1	3	06/18
342	Gastrointestinal Disorders			X	1	1	5	1	3	07/09
343	Diabetes Mellitus	X	X PG, PP, BF only	X	1	1	3	1	3	07/09
344	Thyroid Disorders			X	1	1	6	1	3	05/11
345a	Pregnancy Induced Hypertension		X	X	1					05/19
345b	Hypertension and Prehypertension		X PG, PP, BF only	X	1	1	6	1	3	05/19
346	Renal Disease	X		X	1	1	3	1	3	04/01
347	Cancer	X		X	1	1	3	1	3	04/01

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348	Central Nervous System Disorders			X	1	1	5	1	3	06/07
349	Genetic and Congenital Disorders	X PG, BF I, C only		X	1	1	5	1	3	04/01
351	Inborn Errors of Metabolism	X		X	1	1	3	1	3	05/11
352a	Infectious Diseases-Acute	X		X	1	1	3	1	3	06/16
352b	Infectious Diseases-Chronic	X		X	1	1	3	1	3	06/16
353	Food Allergies			X	1	1	6	1	3	06/12
354	Celiac Disease	X		X	1	1	3	1	3	06/12
355	Lactose Intolerance			X	1	1	6	1	3	06/12
356	Hypoglycemia			X	1	1	6	1	3	04/01
357	Drug Nutrient Interactions	X			1	1	3	1	3	05/19
358	Eating Disorders	X		X	1	1	3			04/01
359	Recent Major Surgery, Trauma, Burns	X PG, I, C only	X* BF, PP only C-section	X	1	1	6	1	3	06/16
360	Other Medical Conditions			X	1	1	5	1	3	04/01
361	Depression			X	1	1	6			11/13
362	Disabilities Interfering w/ Ability to Eat	X I, C only			1	1	4	1	3	4/01
363	Pre-Diabetes		X	X		1	6			07/09
371	Nicotine and Tobacco Use		X		1	1	6			12/20
372a	Alcohol and/or Substance Use	X	X		1					06/18
372b	Alcohol and Substance Use	X BF only	X			1	6			06/18
381	Oral Health Conditions			X	1	1	5	1	3	11/13
382	Fetal Alcohol Spectrum Disorders			X	1	1	3	1	3	4/01
383	Neonatal Abstinence Syndrome	X		X				1		05/17

400's

Risk Factor Code	Kansas Risk Factor Title	High Risk	Auto-Assigned	Based on MD Diagnosis	Category and Priority					USDA Revised Date
					PG	BF	PP	I	C	
401	Assumed Risk for Women & Children over 2 yrs				4	4	6		5 C 2-5 yrs	06/12
411a	Feeding Sub for Breastmilk/Iron Fort Formula							4		05/17
411b	Inappropriate Use of Bottles or Cups							4		05/17
411c	Inapprop. Introduction Complementary Foods							4		05/17
411d	Feeding Practices Disregarding Devel. Needs							4		05/17
411e	Feeding Foods that Could be Contaminated							4		05/17
411f	Improperly Diluted Formula							4		05/17
411g	Inapprop. Frequency Nursing Excl BF Infant							4		05/17
411h	Diet Very Low kcal and/or Essential Nutr.							4		05/17
411i	Inappropriate Handling of Formula/Breastmilk							4		05/17
411j	Intake of Dietary Suppl. w/ Harmful Effects							4		05/17
411k	Inadequate Vitamin/Mineral Supplementation							4		05/17
425a	Inapprop. Beverages as Primary Milk Source								5	05/17
425b	Feeding Sugar-Containing Fluids								5	05/17

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425c	Inapprop. Use of Bottles, Cups or Pacifiers								5	05/17
425d	Feeding Practices Disregarding Devel. Needs								5	05/17
425e	Feeding Foods that Could be Contaminated								5	05/17
425f	Diet Very Low in kcal and/or Essential Nutr.								5	05/17
425g	Intake of Dietary Suppl. w/ Harmful Effects								5	05/17
425h	Inadequate Vitamin/Mineral Supplementation								5	05/17
425i	Pica								5	05/17
427a	Intake of Dietary Suppl. w/ Harmful Effects				4	4	6			07/09
427b	Diet Very Low kcal and/or Essential Nutr.				4	4	6			07/09
427c	Pica				4	4	6			07/09
427d	Inadequate Vitamin/Mineral Supplementation				4	4	6			07/09
427e	Consuming Foods that Could be Contaminated				4					07/09
428	Assumed Risk for I & C btn 4 & 24 Months							4	5 C <24 mo	03/05

Other (500's-900's)

Risk Factor Code	Kansas Risk Factor Title	High Risk	Auto-Assigned	Based on MD Diagnosis	Category and Priority					USDA Revised Date
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501a	Possibility of Regression of Hemoglobin/ Hct								3	06/18
501b	Possibility of Regression of Weight								3	06/18
502	Transfer of Certification		X		1	1	1	1	1	06/18
503	Presumptive Eligibility for Pregnant Women		X		4					06/16
601a	Breastfeeding Mother of Priority 1 Infant					1				05/15
601b	Breastfeeding Mother of Priority 2 Infant					2				05/15
601c	Breastfeeding Mother of Priority 4 Infant					4				05/15
602	Potential Breastfeeding Complications	X				1				05/15
603	Potential Breastfeeding Complications	X						1		04/01
701	Infant Born to WIC Eligible Woman		X*					2		04/01
702a	Breastfeeding Infant of Priority 1 Woman							1		04/01
702b	Breastfeeding Infant of Priority 4 Woman							4		04/01
801	Homelessness		X		7	7	7	7	7	04/01
802	Migrancy		X		7	7	7	7	7	04/02
901	Recipient of Abuse				7	7	7	7	7	04/01

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902	Woman or Primary Caregiver w/ Limited Ability		X*	X	4	4	7	4	5	06/18
903	Foster Care		X*		7	7	7	7	7	04/01
904	Environmental Tobacco Smoke Exposure		X*		1	1	6	1	3	12/20

Risk Factors marked as “**High Risk**” are considered high risk by the SA. LAs have the option of declaring any additional client as high risk by using the risk factor, “Professional Discretion High Risk”.

Risk Factors marked as “**Auto-Assigned**” are auto-assigned by the KWIC System. An asterisk * marked next to “Auto-Assigned” means that the risk is auto-assigned by the KWIC system in situations when qualifying pertinent data exists in the KWIC system. However, staff must assess and manually assign the risk factor if pertinent data is not part of the WIC record.

Risk Factors marked as “**Based on MD Diagnosis**” means that the condition must be diagnosed by a physician as self-reported by client; or as reported or documented by a physician, or someone working under physician’s orders. Self-reporting of a diagnosis by a medical professional should not be confused with self-diagnosis, where a person simply claims to have or to have had a medical condition without any reference to professional diagnosis. This should be documented by marking the [Risk Assigned Based on MD Diagnosis] check box on the Assign Risk Factors Window in KWIC.