Nutrition analysis



Phone: (785) 296-4986 Fax: (785) 296-0256 kdads.www.mail@ks.gov www.kdads.ks.gov

Kansas Menu Approval Sheet  Menus reviewed (date range):						
Location where menus will be used:						
Menu planning approach: ☐ Nutrient analysis ☐ Meal pattern						
	Nutrient		Nutrient Requirements per Weekly Average Documentation Meal, Averaged Weekly			
	Calories (Kcal)		≥534 calories	Meets Standard		
	Protein		15-35% of calories	Meets Standard	Meets Standard	
	Fiber		≥9 g	Meets Standard		
	Fat (% of Total Calories)		20-30% of calories	Meets Standard		
	Saturate	ed fat	<10% of calories	Meets Standard		
	Vitamin	B12	≥0.8 mcg	Meets Standard		
	Vitamin	ı D	≥200 IU	Meets Standard		
	Calcium	1	≥400 mg	Meets Standard		
	Potassiu	ım	≥1100 mg	Meets Standard		
	Sodium		≤1000 mg	Meets Standard		
Food Serving Size Group		Serving Size	Weekly Average Servings per Meal		Weekly Average Documentation	
Protein		1 ounce of cooked edible portion	Minimum 3 Vary by type: Meats, Poultry, Eggs, Seafood, Nuts, Seeds, and Soy Products.		Meets Standard	
Grains		½ cup or 1 ounce equivalent	1-2 At least half must be whole grains.		Meets Standard	
Fruits and/or Vegetables		1/2 cup equivalen	Minimum 2 Vary vegetables by type: Dark green, red and orange, beans, peas and lentils, starchy, and other vegetables.		Meets Standard	
Dairy		1 cup equivalent	Minimum 1		Meets Standard	
Fats and Oils		1 tablespoon equivalent	Varies		Meets Standard	
sodium. overall l amount saturate Instruc KDAI dietiti I certif	If all food limit of the s of food fix and/octions: The DSOAAS an.	pattern (i.e., limit on calcordate and food group requested and food group requested alcohol, or to eat more is form is to be subsected with many contents of my knowledge best of my knowledge.	se forms; lean or low-fat and prepared with our recommendations are in nutrient-dense ories for other uses). The number of calories used to meet nutritional goals. Calories up than the recommended amount of food is mitted electronically to the Kansas arenus and computer and/or means of these menus provide one-third or and conforms to the 2020-2025 Diagram of the conforms to the conforms to the conforms to the conforms to the conformation of the conform	e forms, a small number of ces depends on the total calor to the specified limit can be n a food group.  Department for Aging all pattern analysis dat	calories remain within to the level of the pattern as the used for added sugars and Disability Served and signed by the eference Intakes for	vices at
Dietitian Signature Date						

\_\_\_\_\_Email Address

KS License or Registration #