

PK U Camp Menus

You are the food supervisor of a PKU Camp—it is your job to plan the menus. Here are last year's menus, but they are too high in phe. Change the menus so that they all contain 300 mg phe/day.

- 1. Using the Food List, look up all the phe values of the foods. Place them on the appropriate lines and add up the total phe for each meal and each day.
- 2. Then, look to determine whether you will either change a food or decrease the portion size to bring the phe level to 300 mg/day. Make your changes to the menu and then add up the new total for the mg phe for each day.



DAY 1	Phe (mg)	New Phe (mg)
BREAKFAST		
1/2 c. corn flakes		
1/4 c. Mocha Mix		
1/2 c. orange juice		
Phenyl-Free		
Total:		
LUNCH		
1 low protein (LP) jelly sandwich		
1/2 carrot		
1 med. apple		
1 med. orange		
Phenyl-Free		
Total:		
DINNER		
1 med. baked potato		
1/2 c. peas		
3/4 c. tossed salad		
1/2 c. pineapple		
1/2. c. sherbert		
Phenyl-Free		
Total:		
GRAND TOTAL		

DAY 2	Phe (mg)	New Phe (mg)
BREAKFAST		
4 LP pancakes		
syrup/margarine		
1/2 c. cantaloupe		
Phenyl-Free		
Total:		
LUNCH		
1 c. vegetable medley casserole		
celery sticks		
1 slice LP bread		
1 pear		
Phenyl-Free		
Total:		
DINNER		
1 c. rice		
1/2 c. broccoli		
2 rice cakes		
jelly		
1 slice LP bread		
Phenyl-Free		
Total:		
GRAND TOTAL		

