[VIDEO] Menu Production Record

Last Modified on 10/27/2023 12:14 pm CDT

The Menu Production Record lists the amount of food you need to serve and purchase to adequately serve participants in your care. It may also include actual quantities served, if recorded. Before printing this report, you should record menus and estimate attendance (at least). Estimating attendance allows you plan ahead of time, so you can purchase the appropriate quantities of food (as listed on the report). If you print this report after recording actual attendance and/or actual quantities served, the quantities needed based on actual attendance display on this report, as do the actual quantities prepared.

KidKare9 Site #: *	1		Non Infant Menu Production Record Wednesday 01/16/2019 CE ID :									KidKare
000) 555-1234	1	1				1				CE ID :		(000) 555-123
A.M. Snack		1 Yr	2 Y	rs	3-5 Yrs	6-12	Yrs	13-18 Yrs	Adult	s Total		Total Including Infants
	Estimated Attendance					-				-	Planned Participation	3
	Actual Attendance	1	_	1	1	0		0		0 3	Non-Program Meals	3
Component	Food Served/Planned	1	Rqo 2	d Servin 3-5	g Size B 6-12	y Age 13-18	Adult	Qty Need Est Atten		Qty Needed P Actual Attendar		Special Notes
Brd/Alt	Bagel - Whole Grain(WG)		1/2 serv	1/2 ser	_	1 serv	1 serv		uarice	1 1/2 serv	2 c	openarrieres
Veg	Acorn Squash		1/2 serv	1/2 sei 1/2 c	1	3/4 c	1/2 c			1 1/2 c	3 c	
Fruit	Apple Slices		1/2 c	1/2 c		3/4 c	1/2 c			1 1/2 c	4 c	
Fruit Meat/Alt										1 1/2 c 1 1/2 itm	1	
Meat/Alt	Egg		1/2 itm	1/2 itm	1/2 itm	1/2 Itm	1/2 itm				1 oz	
Milk	Whole Milk	1/2 c								1/2 c	1 0	
	1%/Skim Milk		1/2 c	1/2 c	1 c	1 c	1 c			1 c	1 c	
(Choose 2 of 5)												
Milk	Milk Substitute	1/2 c	1/2 c	1/2 c	1 c	1 c	1 c				1 c	
P.M. Snack		1 Yr	2 Y	'rs	3-5 Yrs	6-12	Yrs	13-18 Yrs	Adult	s Total		Total Including Infants
	Estimated Attendance										Planned Participation	
	Actual Attendance										Non-Program Meals	
			Rq	d Servin	g Size B	y Age		Qty Need	ed Per	Qty Needed P	er Actual	
Component	Food Served/Planned	1	2	3-5	6-12	13-18	Adult	Est Atten	dance	Actual Attendar	nce Qty Prepared	Special Notes
Brd/Alt	Pita Bread - Whole	1/2 slic	1/2 slic	1/2 slic	1 slic	1 slic	1 slic					
	Grain(WG)											
Veg	Broccoli	1/2 c	1/2 c	1/2 c	3/4 c	3/4 c	1/2 c	1				
Fruit												
Meat/Alt	Hummus	1/8 c	1/8 c	1/8 c	1/4 c	1/4 c	1/4 c					
Milk	Whole Milk											
Milk	1%/Skim Milk											
(Choose 2 of 5)												
Milk	Milk Substitute							1				
2/27/2019 1:08 pm (CST All CACFP forms and doc	uments must	be kept fo	or three (3	i) years afte	r the end	of the pro	ogram year.		Alternate Fo	rm No. 1530A	Page 1 of

For more information, see Estimate Attendance and Record Actual Quantities Served.

Notes: Before printing this report, ensure that you have selected the correct Food Quantity Type in the Food List, as this affects the units of measure used on the Menu Production record when calculating quantities. For more information about selecting a Food Quantity Type, see **Add and Edit Foods**.

If you are recording individual infant menus, the Menu Production Record for infants only shows quantities for the default infant menu. For infant quantities on individual infant menus, see **Print the Infant Feeding Report**.

You can print the Menu Production Record from two locations:

- The Reports page.
- The Daily Menu page.

Required Permissions: You must have the **Meal & Attendance (Reports)** permission enabled on your account to run the Menu Production Record.

Printing the Report from the Reports Page

- 1. From the menu to the left, click Reports.
- 2. On the Reports page, select the following:
 - Category: Meals & Attendance
 - Report: Menu Production Record
 - From/To: Select a start and end date for the report.
- 3. Click Run. A PDF downloads.

Printing the Report from the Daily Menu Page

When you print the Menu Production Record from the Daily Menu page, it only prints for one day. You cannot select any additional days to include.

- 1. From the menu to the left, click **Food Program**.
- 2. Click Daily Menu.
- 3. Click Menu Production Record. A PDF downloads.