[VIDEO] Print the Menu Production Record

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The Menu Production Record lists the amount of food centers need to serve and purchase to adequately serve children in their care. It may also include actual quantities served and leftover quantities, if recorded (subject to **policy M.01** and **policy M.01f**). Before printing this report, centers/sponsors should record center menus and estimate attendance (at least). Estimating attendance allows centers to plan ahead of time so they 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.

817) 123-4567				<u> </u>		- <u> </u>	02/27/2				CEI	D:	21455503
Breakfast		1 Yr	21		3-5 Yrs	6-12	Yrs	13-18 Yrs	Adults	_	Total		Total Including Infants
	Estimated Attendance	0	1	0	0	1		0	C	0	1	Planned Participation	1
	Actual Attendance											Non-Program Meals	
					g Size B			Qty Neede			y Needed Pe		
Component	Food Served/Planned	1	2	3-5	6-12	13-18			dance	Act	tual Attendan	ce Qty Prepared	Special Notes
Brd/Alt	Waffles	1/2 sei	1/2 ser	1/2 ser	1 serv	1 serv	2 serv	1 serv					
Veg													
Fruit	Applesauce	1/4 c	1/4 c	1/2 c	1/2 c	1/2 c	1/2 c	1/2 c					
Meat/Alt	Egg		1/2 itm	1/2 itm	1 itm	1 itm	2 itm	1 itm					
Milk	Whole Milk	1/2 c											
Milk	1%/Skim Milk		1/2 c	3/4 c	1 C	1 C	1 c	1 C					
Milk	Milk Substitute	1/2 c	1/2 c	3/4 c	1 C	1 C	1 c						
A.M. Snack		1 Yr	21	′rs	3-5 Yrs	6-12	Yrs	13-18 Yrs	Adults	;	Total		Total Including Infants
A.M. Shack	Estimated Attendance	0	-	0	5	10		0		0	15	Planned Participation	25
	Actual Attendance										10	Non-Program Meals	
			Ra	d Servin	g Size B	Ane		Qty Neede	ed Per	Ot	v Needed Pe		
Component	Food Served/Planned	1	2	3-5	6-12	13-18	Adult					ce Qty Prepared	Special Notes
Brd/Alt	Melba Toast	1/2 set	1/2 ser	1/2 ser	1 serv	1 serv	1 serv						
Veg				1									
Fruit													
Meat/Alt	Cottage Cheese	1/2 oz	1/2 oz	1/2 oz	1 oz	1 oz	1 oz						
Milk	Whole Milk												
Milk	1%/Skim Milk												
(Choose 2 of 5)													
Milk	Milk Substitute												
								1		-	* 1 1	•	
Lunch		<u>1 Yr</u>	21		3-5 Yrs	6-12		13-18 Yrs	Adults	_	Total		Total Including Infants 25
	Estimated Attendance	0		0	5	10		0		0	15	Planned Participation	25
	Actual Attendance											Non-Program Meals	
Component	Food Served/Planned	Rqd Serving Size By Age Qty Needed Per od Served/Planned 1 2 3-5 6-12 13-18 Adult Est Attendance									y Needed Pe		Special Notes
		-	_		_				dance	AC	luai Allendan	ce Qty Prepared	Special Notes
Brd/Alt	Wild Rice(WG)	.40 oz	.40 oz	.40 oz		.70 oz	1.40 02						
Veg	Broccoli	1/8 c	1/8 c	1/4 c		1/2 c	1/2 c	6 1/4 c					
Fruit	Fruit Cocktail	1/8 c	1/8 c	1/4 c	1/4 c	1/4 c	1/2 c	3 3/4 c					
Meat/Alt	Baked Salmon	1 oz	1 oz	1 1/2 0	2 oz	2 oz	2 oz	1.72 lb					
Milk	Whole Milk	1/2 c					I.						
Milk	1%/Skim Milk		1/2 c	3/4 c	1 C	1 C	1 c	13 3/4 c					
Milk	Milk Substitute	1/2 c	1/2 c	3/4 C	1 C	1 C	1 C	1				1	

Sponsors can use this report when auditing centers to ensure that the correct amounts of food are being prepared and served.

Notes: Sponsors should ensure that they have selected the correct Food Quantity Type in the Food Tool, 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 a New Food**.

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 Individual Infant Menus**.

Printing the Menu Production Record From the Record Menu Window

- 1. Click the Menus/Attendance menu and select Record Center Menus.
- 2. Click the Select Date box and select the date.
- 3. Click the Meal drop-down menu and select the meal.
- 4. Record meal components.
- 5. When finished, click Save.
- 6. Record as many meals, as needed.
- 7. When finished, estimate attendance.
 - a. Click Estimate Attendance. The Estimate Attendance window opens.
 - b. In the Auto Calculate section, select Estimate Attendance from Last Monday or Estimate From Most Recent Attendance.
 - c. Click Auto Calculate.
 - d. Click Save.
 - e. Click Close.
- Click Menu Production Record. A PDF is generated. You can return to this window, record actual quantities (subject to policy M.01), and print the Menu Production Record again to ensure that the correct quantities were served.

Note: You can also click Print Menu Production Record in the Estimate Attendance window.

Printing the Menu Production Record from the Reports Menu

- Estimate attendance. Sponsors can skip this step as long as the center(s) for which they are running the report have estimated attendance and/or recorded actual attendance and actual quantities served (subject to policy M.01).
 - a. Click the Menus/Attendance menu and select Estimate Attendance. The Estimate Attendance window opens.
 - b. In the Auto Calculate section, select Estimate Attendance from Last Monday or Estimate From Most Recent Attendance.

- c. Click Auto Calculate.
- d. Click Save.
- e. Click Close.
- 2. Click the **Reports** menu, select **Menus**, and select **Menu Production Record**. The Select Date Range dialog box opens.
- 3. Click the Starting Date box and select the report start date.
- 4. Click the Ending Date box and select the report ending date.
- 5. Click Continue.

Note: You can also click Print Menu Production Record in the Estimate Attendance window.