

NUTRITION GUIDANCE DOCUMENT 12 VAC 35-105-600.

A. A provider preparing and serving food shall:

1. Implement a written plan for food services, which ensures access to nourishing, well-balanced, varied, and healthful meals;

2. Make reasonable efforts to prepare meals that consider cultural background, personal preferences, and food habits and that meet the dietary needs of the individuals served; and

3. Assist individuals who require assistance feeding themselves in a manner that effectively addresses any deficits.

B. Providers of residential and inpatient services shall implement a policy to monitor each individual's food consumption and nutrition for:

1. Warning signs of changes in physical or mental status related to nutrition; and 2. Compliance with any needs determined by the individualized services plan or prescribed by a physician, nutritionist or health care professional.

The policy on nutrition should include the following:

- 1. Any assessment of the individual should include a brief nutritional assessment;
- 2. ISP's should address assessed nutritional needs;
- 3. Available food should be consistent with planned menus;
- 4. Available food should be consistent with the needs of any individual on a special diet;
- 5. If an individual is on a special diet, there should be a physician's order;
- 6. The policy should include a written plan to complete shopping to include:
 - a. A general shopping list
 - b. Who and when shopping occurs,
 - c. How much is budgeted for weekly food supplies.
- 7. Regularly obtaining the weights of individuals served;
- 8. There should be a minimum (3-day) supply of all types of foods: meat, dairy, vegetables, fresh foods;
- 9. There should be an emergency supply of food (that can be prepared without heat) and water;
- 10. Personnel records should document staff training in nutrition; to include:
 - a. Monitoring individuals for changes in eating habits;
 - b. Documentation requirements of individual's food consumption;
 - c. Physical and mental status symptoms that may be nutritionally related,

Simple documentation of monitoring nutrition, which could be incorporated into progress notes:



Department of Behavioral Health and Developmental Services Nutrition Monitoring Form

Office of Licensing

Name:					
Diet:	Portion eaten each meal:		ľ	Noted Change(s):	
	Breakfast: 🗌 ALL	$> \frac{1}{2}$	$ < \frac{1}{2} $	None None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal: Noted Change(s)			Noted Change(s)	
	Breakfast: 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal: Noted Change(s)			Noted Change(s)	
	Breakfast: 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal:			Noted Change(s):	
	Breakfast: 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal:			Noted Change(s)	
	Breakfast: 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Date:	Lunch 🗌 ALL	$> \frac{1}{2}$	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal:			Noted Change(s)	
	Breakfast: 🗌 ALL	$> \frac{1}{2}$	$ < \frac{1}{2} $	None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal: Noted Change(s):				
	Breakfast: 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal:			Noted Change(s):	
	Breakfast: ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal: Noted Change(s):				
	Breakfast: 🗌 ALL	$> \frac{1}{2}$	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Diet:	Portion eaten each meal:			Noted Change(s):	
	Breakfast: 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$> \frac{1}{2}$	$ < \frac{1}{2} $	None	
Weight:	Dinner 🗌 ALL	$ = \frac{1}{2} > \frac{1}{2} $	$ = \frac{1}{2} $	None	
Diet:	Portion eaten each meal: Noted Change(s)				
	Breakfast: ALL	$> \frac{1}{2}$	$ < \frac{1}{2} $	□ None	
Date:	Lunch ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	None	
Weight:	Dinner 🗌 ALL	$ > \frac{1}{2} $	$ < \frac{1}{2} $	None	
Diet:	Portion eaten each meal:				