# **Nutrition Diagnostic Terminology**

Fat and Cholesterol (5.6)

□ Inadequate fat intake

Excessive fat intake

of food fats

(specify)

Protein (5.7)

Inappropriate intake

□ Inadequate protein intake

Excessive protein intake

Carbohydrate and Fiber (5.8)

□ Inadequate carbohydrate

Excessive carbohydrate

Inappropriate intake of

types of carbohydrate

carbohydrate intake

**D** Excessive fiber intake

□ Inadequate vitamin

intake (specify)

Excessive vitamin

intake (specify)

**D** A

□ C

D

**D** E

ΩК

Inadequate fiber intake

□ Inappropriate intake

of amino acids

(specify)

intake

intake

(specify) □ Inconsistent

Vitamin (5.9)

### INTAKE

Defined as "actual problems related to intake of energy, nutrients, fluids, bioactive substances through oral diet or nutrition support"

## Energy Balance (1)

Defined as "actual or estimated changes in energy (kcal) balance'

Unused	NI-1.1
Increased energy expenditure	NI-1.2
Unused	NI-1.3
Inadequate energy intake	NI-1.4

NI-1.5 Excessive energy intake

## **Oral or Nutrition Support Intake (2)**

Defined as "actual or estimated food and beverage intake from oral diet or nutrition support compared with patient goal'

	Inadequate oral food/	NI-2.1
	beverage intake	
	Excessive oral food/	NI-2.2
	beverage intake	
	Inadequate intake from	NI-2.3
	enteral/parenteral nutrition	
	Excessive intake from	NI-2.4
	enteral/parenteral nutrition	
	Inappropriate infusion of	NI-2.5
	enteral/parenteral nutrition	
	(use with caution)	
Flui	d Intake (3)	
Defined as "actual or estimated fluid intake		
сотр	pared with patient goal"	
□ Inadequate fluid intake NI-3.1		

### C □ Inadequate fluid intake

1	
Excessive fluid intake	NI-3.2

## **Bioactive Substances (4)**

Defined as "actual or observed intake of bioactive substances, including single or multiple functional food components, ingredients, dietary supplements, alcohol'

Inadequate bioactive	NI-4.1
substance intake	
Excessive bioactive	NI-4.2
substance intake	
Excessive alcohol intake	NI-4.3

### Nutrient (5)

Defined as "actual or estimated intake of specific nutrient groups or single nutrients as compared with desired levels"

Increased nutrient needs (specify)	NI-5.1
Evident protein-energy	NI-5.2
malnutrition Inadequate protein-	NI-5.3
energy intake <ul> <li>Decreased nutrient needs</li> <li>(specify)</li> </ul>	NI-5.4
□ Imbalance of nutrients	NI-5.5

# #1 Problem

**#2** Problem Etiology

Etiology

NI-5.2	Defined as "nutritional findings/problems ider that relate to medical or physical conditions"
NI-5.3	Functional (1)
	Defined as "change in physical or mechanical
NT 5 4	functioning that interferes with or prevents de

Defined as "change in physical or mechanical
functioning that interferes with or prevents desired
nutritional consequences"

Swallowing difficulty	NC-1.1
□ Biting/Chewing (masticatory)	
difficulty	NC-1.2
Breastfeeding difficulty	NC-1.3

□ Breastfeeding difficulty

**CLINICAL** 

□ Altered GI function

NI-5.6.1

NI-5.6.2

NI-5.6.3

NI-5.7.1

NI-5.7.2

NI-5.7.3

NI-5.8.1

NI-5.8.2

NI-5.8.3

NI-5.8.4

NI-5.8.5

NI-5.8.6

NI-5.9.1

NI-5.9.2

**Biochemical** (2) Defined as "change in capacity to metabolize nutrients as a result of medications, surgery, or as indicated by altered lab values" □ Impaired nutrient utilization NC-2.1 □ Altered nutrition-related NC-2.2 laboratory values (specify) Food-medication interaction NC-2.3 Weight (3) Defined as "chronic weight or changed weight status when compared with usual or desired body ight gain **BEHAVIORAL-ENVIRONMENTAL** NB Knowledge and Beliefs (1) Defined as "actual knowledge and beliefs as related, observed or documented" Food- and nutrition-related NB-1.1 knowledge deficit □ Harmful beliefs/attitudes NB-1.2 about food- or nutritionrelated topics (use with caution) □ Not ready for diet/ NB-1.3 lifestyle change Self-monitoring deficit NB-1.4 Disordered eating pattern NB-1.5 Limited adherence to nutrition-NB-1.6 related recommendations Undesirable food choices NB-1.7 Physical Activity and Function (2) Defined as "actual physical activity, self-care, and quality-of-life problems as reported, observed, or documented" Physical inactivity NB-2.1 □ Excessive exercise NB-2.2 □ Inability or lack of desire NB-2.3 to manage self-care □ Impaired ability to NB-2.4 prepare foods/meals Poor nutrition quality of life NB-2.5

# Food Safety and Access (3)

Defined as "actual problems with food access or food safety"

Intake of unsafe food	NB-3.1
Limited access to food	NB-3.2

# Date Identified Date Resolved

status when compared with usual of	uconcu bouy
weight"	
Underweight	NC-3.1
Involuntary weight loss	NC-3.2
Overweight/obesity	NC-3.3
Involuntary weight gain	NC-3.4

Defined as "nutritional findings/problems identified that relate to knowledge, attitudes/beliefs, physical environment, access to food, or food safety

□ Self-feeding difficulty NB-2.6

### □ Thiamin □ Other (specify) \_ Mineral (5.10) □ Inadequate mineral intake NI-5.10.1

NC

NC-1.4

□ Riboflavin

Niacin

□ Folate

**B**6

**B**12

- (specify) NI-5.10.2 Excessive mineral intake (specify) □ Calcium Phosphorus
  - Potassium □ Iron

as "nutritional findings/problems identified

- □ Magnesium □ Zinc
- □ Other (specify) \_

- Signs/Symptoms \_\_\_\_\_
- #3 Problem Etiology

### Signs/Symptoms

Signs/Symptoms \_\_\_\_