

Data Mining: Nutrition and Hydration status

Age_____ Sex_____ Weight (kg):_____ Height (cm):_____

Body Mass Index (BMI):_____ Ideal body weight (kg):_____

Admission Diagnosis_____

Surgical or other procedure(s):

Describe any wounds:

Lab results:

	Date/time	Date/time	Date/time	Date/time	Date/time	Source of information
Serum albumin						
Serum pre-albumin						
BUN						
Serum sodium						
Serum osmolality						
Nitrogen balance						
Weight						

Intake/output:

Date	Day 1	Day 2	Day 3	Total X 72 hrs.
24 hour Intake				
24 hour Output				
Balance				

Describe any barriers you encountered to collecting data:

Describe how these data might be used to improve the care of your patient.

Describe how these data, if they were collected and compiled on all the patients on the unit, might be used in a quality improvement project.