

Course Outcome #3 Competency:

b. Demonstrate tolerance for ambiguity and unpredictability and its effect on care of the medical-surgical patient and childbearing families.

**Tool: Parameters for Patient Care**

List the most important data to monitor for this patient.

What were the highs and lows for this data in the last 24 hours?

What factors influence these data for this patient?

What are the parameters you would set for the monitoring data for this patient? Give your rationale.

### Rubric for Parameters for Patient Care

Performance Criteria	S	NI	U
Able to identify the important data to monitor for this patient.	Clearly identifies the important data to monitor for this patient.	Description of the important data to monitor for this patient is scant.	Unable to identify the important data to monitor for this patient.
Able to identify all factors influencing the most important data to monitor.	Clearly identifies all factors influencing the most important data to monitor.	Description of all factors influencing the most important data to monitor is scant.	Unable to identify the most important data to monitor.
Able to identify reasonable parameters for the most important data to monitor.	Clearly identifies reasonable parameters for the most important data to monitor.	Superficially discusses reasonable parameters for the most important data to monitor.	Unable to discuss reasonable parameters for the most important data to monitor.