# **Patient Safety Case Conference Worksheet**

Use this card to organize and document the Case Conference or M&M process.

What Happened?\* (Brief notes or flow chart)

Why Did it Hannan? (Circle relevant questions)		
Why Did it Happen? (Circle relevant questions)		
Information Systems	Architecture	
-Patient correctly identified?	-Area adequate for people & equipment?	
-Documentation provides a clear picture?   -Clutter or inadequate stowage?		
-Training Issues? Communication issues?   -People flow adequate, optimal?		

### -Other? **Equipment**

-Displays & controls understandable?

-Level of automation appropriate?

- -Equipment detects & displays problems?
- -Standardized or several different models?
- -Maintenance/upgrades up to date?
- -Warnings/labels understandable?
- -Other?

#### Environment

- -Noise levels interferes with voices/alarms?
- -Lighting adequate for tasks?
- -Adequate air, water, surface temperature?
- -Other?

- -People flow adequate, optimal?
- -Work areas, tools, etc. located correctly?
- -Other?

#### **Policies and Processes**

- -Audit/quality control for process?
- -Do people work around official policy?
- -Standardized process, or order set?
- -Use of checklists or other tools?
- -Other?

### **Safety Mechanisms**

- -Did anything stop or decrease harm?
- -Equipment safety mechanisms functional?
- -System designed to be fault tolerant?
- -Other?

## \*Note

This is a Quality Improvement document. Do not include patient or healthcare provider identifiers!

## Page 2 — Case Conference Worksheet

Why Did it	Happen?	(Root cause/contributing factor statements)	
How to prev	rent it?		
Standardize/Sim		utomation/Computerization	
* Standardize equip		* Automatic calculations	
* Standardize proto		* Provide reminders	
* Remove unneede	d step(s)	* Assist decision making	
Improve or New Devices Improve Architecture			
* Better controls/di		* Improve flow of personnel	
* Better integration		* Better lighting, noise, clutter	
* More fault tolera	nt	* Better stowage, signage, etc.	
Your Specific Solutions:			
<b>Evaluating Effectiveness</b>			
What outcome will be measured?			
	.0		
Date of measure:	Date of measurement?		