

MedOnc Safety Program SYSTEM VIEWS

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Your Company
HEALTHCARE SAFETYZONE™
powered by CLARITY

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What is the Healthcare SafetyZone?

The SafetyZone is your tool for patient-centered, proactive, preventive risk management. By collecting, analyzing, and learning from reported data, we're increasing our awareness of events that signal harm or potential harm to our patients, staff and visitors!

How to use the Healthcare SafetyZone?

Click SUBMIT EVENT from anywhere in the system to submit a report. You'll find access to your user-defined Review, Analysis, Dashboard, Tasks, Messages, and Admin features on your home screen and along the left-side navigation throughout the system. To view policies, procedures, and educational materials without logging in, click the Library icon on the right.

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Event Data Collection (Submission Tab)

NOTE: Required questions marked with *

***Event Date/Time**

Hour: 1 Min: 0 AM

***Practice Name:**

Contracted Practice

***Facility Name:**

Please select Facility Name:

***Additional Location:**

Please select Additional Location:

Local Identifier (I.e. Patient's MRN):

***Patient's First name:**

***Patient's Last name:**

***Patient's date of birth: (MM/DD/YYYY):**

Patient's Provider:

***Event Type**

Anesthesia
Behavioral Issue
Blood or Blood Product
Clinical Safety Event
Diagnostics
Emergency Transportation
Environment
Equipment, Supply, non-VAD Device (Includes Healthcare Information Technology (HIT)
Exposure/Spill (Chemical or Medication Related)
Fall or Injury
HIPAA/Documentation Issue
Infection (Presence or Exposure)
Laboratory
Medication or Other Substance
Scheduling Error
Surgery
Vascular Access Device

Minutes: 54
Seconds: 59

Event Data Collection (RCA Tab)

Event Number: 1419

RCA

NOTE: Required questions marked with *

RCA - Date and Time completed:

Hour:

1

Min:

0

AM

▼

List the relevant process steps as defined by the policy, procedure, protocol, or guidelines in effect at the time of the event. You may need to include multiple processes.

Note: The process steps as they occurred in the event will be entered in the next question.

Examples of defined process steps may include, but are not limited to:

- Site verification protocol
- Instrument, sponge, sharps count procedures
- Patient identification protocol
- Assessment (pain, suicide risk, physical, and psychological) procedures
- Fall risk/fall prevention guidelines

What was the intended process flow?

Add Comment

Root Cause Analysis findings:

Add Comment

Was this the root cause?

☐ Yes ☐ No

Explain in detail any deviation from the intended processes listed in Analysis Item #1 above.

Were there any steps in the process that did not occur as intended?

☐ Yes ☐ No

Root Cause Analysis findings:

Add Comment

Was this the root cause?

☐ Yes ☐ No

Discuss staff-related human performance factors that contributed to the event.

Examples may include, but are not limited to:

- Boredom
- Failure to follow established policies/procedures
- Fatigue
- Inability to focus on task
- Inattention blindness/ confirmation bias
- Personal problems
- Lack of complex critical thinking skills
- Rushing to complete task
- Substance abuse
- Trust



AdHoc and PSO Reports

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