



Incident Reporting: From Documentation to Prevention

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CMS Requirements Review **QAPI Program** §416.43 Condition for Coverage

Quality Assessment and Performance Improvement

The ASC must develop, implement and maintain an <u>ongoing</u>, data, driven QAPI Program.



CMS Requirements Review **QAPI Program** §416.43(a) **Standard**

Program Scope

- Demonstrates measurable improvement
- Improves patient safety
- Measure, analyze and track quality indicators



CMS Requirements Review **QAPI Program** §416.43(b) **Standard**

Program Data

- Incorporate quality indicator data
- Monitor effectiveness
- Identify opportunities



CMS Requirements Review **QAPI Program** §416.43(c) **Standard**

Program Activities

- Focus on high risk, high volume, and problem-prone areas
- Consider incidence, prevalence, and severity
- Affect health outcomes, patient safety and quality of care



Components of the QAPI Program

- QAPI Program Overview
- Performance Improvement
- Risk Management
- Peer Review
- Infection Control





CRITICAL R HIGH **MEDIUM** S LOW

Risk Management

- When problems arise, risk management activities focus on minimizing the negative impact of such issues
- Risk management is a process, which identifies, analyzes and eliminates potential hazards within the facility
- Accomplished through analysis and evaluation of data followed by the development of methodology to minimize potential losses or exposure



A healthy QI Program will have Incidents.





What is an Incident?





Incident

Any event or occurrence that could potentially lead to or has led to unintended harm to a patient, staff member, or visitor. These incidents can compromise safety and quality of care and may involve a variety of scenarios.

An event that effects or alters the planned patient outcome.

Any happening that is **not consistent** with the routine operation of the facility.

Near Miss

An event where an accident, injury or negative outcome was narrowly avoided (close call).



Incident Examples

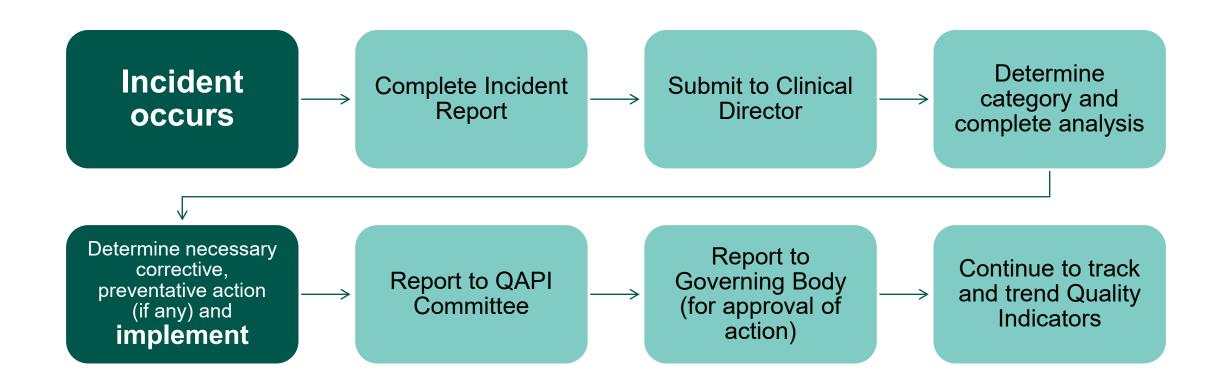
- Patient burn
- Patient fall
- Patient transfer
- Wrong site, wrong patient, wrong procedure, wrong implant
- Cancellation after admission
- Sharps injury

- Equipment failure
- Medication error
- H&P issue
- Nausea & vomiting

Prolonged stay



Incident Reporting Process





Complete and Submit Incident Report

Any staff member can complete an incident report

Foster a **culture of safety** where staff feel empowered to report incidents without fear of retribution

DO INCLUDE	DO NOT INCLUDE
 ✓ Brief and specific description of the incident ✓ Nature of the incident ✓ Resulting condition. 	 X Opinions, interpretations, conclusion, criticisms, questions, responsibilities X Subjective factors that are not the direct result of an actual observation.





Complete and Submit Incident Report Form

Incident Date:	Quarter: 1st 2nd 3rd 4th
Incident #:	MR #:
Description of Event:	
List Names of other persons/witnesses wit 1. 2.	th direct knowledge of event: 3.
4. 5. Name of person preparing report:	6. Signature of person preparing report:
Incident Follow-up	
Reviewed by:	Date Reviewed:
Analysis: (Determine contributing factors, wh	nat action should or can be taken to prevent this occurrence)
Action Taken:	
Reported to QAPI Committee:	
Discussion/Recommendation:	Date
☐ No further action/recommendation	Continue to monitor report next quarter
Other	
Reviewed by:	
Clinical	Director Date

QUALITY IMPROVEMENT INCIDENT REPORT AND FOLLOW-UP

Incident Date:		Quarter: 1 st 2 nd 3 rd 4 th		
Incident #:		MR #:		
Description of Event:				
List Names of other persons/w	vitnesses with	direct knowledge of event:		
1.	2.	3.		
4.	5.	6.		
Name of person preparing repo	ort:	Signature of person preparing report:		



Category and Analysis

Clinical Director receives Incident Report...

Determine incident category:

- Clinical Care
- Patient or Visitor
- Staff or Facility

Add to Incident Report Log

Conduct analysis

- Determine contributing factors.
- What action should or can be taken to prevent this occurrence?

Based on analysis, determine if action is required





Incident Reporting Log

INCIDENT REPORT LOG

Incident#	Date	MR#	Incident Category	Indicator#	MD	Description	Action
1	4/17/2023	1234	Clinical Care	1. Aborted Case	Dr. Smith	test description	Treatment
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							



Complete and Submit Incident Report Form

QUALITY IMPROVEM	ENT INCIDENT REPORT AND FOLLOW-UP		incident Follow-up	
Incident Date:Incident #:	Quarter: 1 st 2 nd 3 nd 4 th MR #:		Reviewed by:	Date Reviewed:
,			Analysis: (Determine contributing factors	, what action should or can be taken to prevent this occurrence)
List Names of other persons/witnesses w 1. 2. 4. 5. Name of person preparing report:	with direct knowledge of event: 3 6 Signature of person preparing report:			
	Signature of person preparing report.		-	
Incident Follow-up Reviewed by: Analysis: (Determine contributing factors, w.	Date Reviewed: what action should or can be taken to prevent this occurrence)		Action Taken:	
Action Taken:			-	
			<u> </u>	
Reported to QAPI Committee: Discussion/Recommendation:	Date		Reported to QAPI Committee:	
☐ No further action/recommendation☐ Other	Continue to monitor report next quarter			Date
			Discussion/Recommendation:	
Reviewed by:Clinica	al Director Date		☐ No further action/recommendation	☐ Continue to monitor report next quarter
QAPI Program - Risk Management © VMG Holdings, LLC. All Rights Reserved.		•	Other	
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Reviewed by:



Corrective / Preventative Action

Clinical Director will implement action as determined necessary.

Examples of Action



Staff inservice/ education



Policy addition or revision



Medical Record revision







Reporting

- Incidents must be reported to the QAPI Committee and Governing Body at quarterly meetings and documented in meeting minutes
- Incident Report Summary recommended
- Any corrective/preventative action must be approved by the Governing Body

Incident Report Summary 1st Quarter 2025

Incident #1 Date –	Indicator #35: Complication – Medication reaction in PACU
MR #	Description: Medication not listed as allergy. Patient experienced difficulty breathing after receiving medication in PACU.
	Action: Staff responded quickly and appropriately to administer Benadryl, Decadron, Inhalation treatment, epinephrine, and oxygen. Patient stabilized and was discharged. SOC 1 for incident and staff involved.
Incident #2	Indicator #17: Prolonged Stay
Date –	midicator #17.1 Tolonged Stay
MR #	Description: Patient was slow to wake up and then had nausea and dizziness. Patient in recovery for approximately 3 hours.
	Action: Patient remained in the PACU until stable for discharge per facility protocol. After approx. 3 hours, patient stable and discharged. SOC 1 for incident and staff involved.



How do we prevent incidents?



Incident Prevention

- Identify patterns and trends that may indicate issues – Quality Indicators
- Implement corrective and preventive actions to enhance safety
- Foster a culture of safety where staff feel empowered to report incidents without fear of retribution





Let's talk about Quality Indicators.



Quality Indicators



PATIENT PERCEPTION

Indicators

Measure a patient's experience of the care he/she received in the ASC.

Patient satisfaction surveys, OAS CAHPS



PROCESS OF CARE

Indicators

Measure how often the standard of care was met for patients with a diagnosis related to that standard.

Administration and time of prophylactic antibiotics



OUTCOMES / PATIENT SAFETY

Indicators

Measure results of care.

Complication rates, healthcareassociated infection rates, cases exceeding 24 hours, transfers to hospitals, wrong site surgeries



QAPI / IC Activities | Frequency

Activity	Perform/ReviewFrequency
Hand Hygiene Monitoring Tool	Q
QAPI and Infection Control Program Annual Assessment Guide	Α
Contracted Service Assessment Tool	Α
Laboratory / Tissue Review	Q
Physical Environment Checklist	М
Medical Record Audit Tool	Q
Patient Satisfaction Report	Q
QI Indicator Dashboard	M/Q
QI Study Demonstrating Sustained Improvement	A+
Culture of Safety (TJC)	18 months to A
Incident & Near Miss Reporting Tracking / Review	Q
Peer Review	Q
IC Compliance Surveillance Audit	Q
Surgeon Postoperative Infection / Complication Report	М
Patient Safety Program (TJC, some states)	Q



What do you do with Quality Indicator Data

- Track on an ongoing basis
- Quality Indicators will be tied to incidents
- Identify trends



Conduct a Quality Improvement Study

- Purpose Statement
- Performance Goal and Timeframe
- Identify the Gap
- Corrective Action(s)
- Remeasurement





Summary

- Ensure staff feel empowered to report incidents
- Inservice staff on how to appropriately complete incident reports
- Close to loop with analysis an incident report follow-up
- Complete reporting to QAPI Committee and Governing Body
- Track and trend Quality Indicators throughout each quarter
- Complete QI Study when there are trends to implement change and prevent future incidents



Available to **eSupport Members**



eSupport > Quality Management > Risk Management

- Quality Improvement Incident Report and Follow Up
- **Incident Report Log**



ESUPPORT ▼

EDUCATION ▼

FORUM

ACCOUNT ▼

QUALITY MANAGEMENT

Risk Management

Benchmarking

Peer Review

QAPI Resources

Quality Management Overview

Quality Improvement Study

Patient Satisfaction Survey

Surgeon Satisfaction Survey

HELP ▼

QUALITY MANAGEMENT: RISK MANAGEMENT

RISK MANAGEMENT

Risk management is an important component of comprehensive Quality Assessment and Performance Improvement (QAPI) Program. Quality improvement validates performance standards and stresses the prevention of quality problems and deficiencies. When problems arise, risk management activities focus on minimizing the negative impact of such issues. Risk management is a process, which identifies, analyzes and eliminates potential hazards within the facility. The goal of risk management is to identify potential hazards and eliminate them before they have a negative impact. This is accomplished through analysis and evaluation of data followed by the development of methodology to minimize potential losses or exposure. Implementing risk management may take many forms.

INCIDENT REPORTING

Incident Reporting is major part of your QAPI Program. All incidents should be reported on the facility's Incident Report

operation of the facility tracking and trending forms. All incidents mu

EXAMPLES OF I



CLICK LINKS BELOW TO DOWNLOAD

Quality Improvement Incident Report and Follow Up

■ Incident Report Log









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Upcoming Webinars

DATE	()	CE	WEBINAR TOPIC	SPEAKER
AUG 25	60	RN, CASC	Streamlining Communication from ASC to Clinic, Part 2: Improving Postoperative Communication	Apryl McElheny, MBA, MSN, RN, CASC, CIC Laurie Brown, MBA, COMT, COE, CPC VMG Health
SEP 29	20		Hot Topics in Pharmacy Compliance for the ASC	Nick Bockmann, Pharm.D. The Fawks Company
OCT 24	60		Key Strategies for Enhancing ASC Financial Health and Profitability	Vanessa Sindell MSN, BSN, RN, CAIP Nancy Stephens VMG Health







