



## Medical Center Health System

Medical Center Hospital System is committed to improving the quality and safety of patient care by:

- Detecting and evaluating errors, near misses, or unsafe conditions that could jeopardize patient safety or cause harm.
- Actively addressing safety concerns and promoting a culture of trust and accountability, MCHS aims to deliver the safest care possible to every patient, consistently.

### Why is reporting patient safety events essential?

Reporting is vital for identifying and analyzing errors to determine root causes and patterns, which supports process improvements, risk reduction, and prevention of patient harm. All staff members are encouraged to report any errors, near misses and unsafe conditions.

MCHS has a platform called the Patient Safety Event Reporting System. This tool helps you select the event type and guides you through the reporting process.

**From the MCH home screen**, click the Patient Safety Event shortcut to open a page with several icons. Choose the icon that matches the event and submit your report.

You can also file a “Patient Safety Event” **report anonymously** through any of the following options:

- <https://medicalcenter.performancehealth.app/solutions/incident-reporting>
- MCHS Intranet Page - “Report a Patient Safety Event”
- Desktop shortcut icon 
- Power Chart shortcut - “Report Patient Safety Event”

**ZZZ, TEST** ← List → Recent Name

 **ZZZ, TEST** Age:29 years **Loc:DTC Golder** Sex:zzUnspecified MRN:646129821 Attending:  
 Phone:(123)456-7891 Allergies: penicillins DOB:5/22/1996 Isolation:<No Data Available> Dose Wt:<No Data Available>  
 Non-Patient FIN: 1203649967 [Visit Dt: 4/1/2025 14:29:47 CDT] Visit Reason: labs Resuscitation:<No Data Available> Daily Wt:  
 Anticipated DC: GMLOS:

- Menu**
- Clinical Notes + Add
  - Results Review
  - Blood Bank Significant History
  - Allergies + Add
  - Diagnosis & Problems
  - Form Browser
  - Advanced Growth Chart
  - Histories
  - Immunizations
  - Lines/Tubes/Drains
  - MAR Summary
  - Clinical Media + Add
  - Patient Information
  - Plan of Care Summary
  - Historical Records
  - Curaspan
  - Infusion Billing
  - Log a Ticket
  - Outside Records
  - Incident Reporting

**Nurse View** Full screen Print

Handoff Tool x Handoff Summary-Nursing x +

100%

- Allergies (1)
- Home Medications (1)
- Vital Signs
- Clinical Notes (0)
- Assessments ...
- Medications ...
- Labs ...
- Imaging ...
- IV/Fluids ...
- Outstanding Orders ...
- Orders ...
- Histories ...
- Problem List ...

### Allergies (1)

Substance	Sev... ↓	Reactions	Catego...	Status	Reacti...	Source	Comments
penicillins	Mild	Hives	Drug	Active	Allergy	--	--

Reconciliation Status: **Incomplete** Complete Recon

### Home Medications (1)

Reconciliation Status: [Meds History](#) | [Admission](#) | [Discharge](#) | [View](#)

Medication	Compliance	Supply Re...	Responsible Provider
tirzepatide (tirzepatide 2.5 mg/0.5 mL subcutaneous solution) 2.5 mg, SubCutaneous, qWeek, for 4 doses, Rotate injection ...	--	--	--

Document History: **Incomplete** Complete

**Vital Signs** + Selected Visit Last 12 h





Patient Safety  
Event - Citri...



## Incident Reporting

Click here to begin incident reporting.



Medication Event



Unanticipated Event



Patient Complaint, Grievance, &  
Kudos Reporting



Diagnostics



Employee Injury/Safety



Patient Injury Form



Fall (Patient Fall Form only)



Environment Issues



Mother & Baby



Good Catch



Surgery



Anesthesia



Pressure Injury



Infection Control



Patient Safety Indicator (PSI)  
PSO/Patient Safety Officer USE  
Only



Medical Device/Supply Issue or  
Failure Form



Security Concerns and/or Lost  
Items



Workplace Violence



For Use of Risk Manager-Log of  
Patient Property



Visitor or Vendor Injury Form



#### Examples of reportable events:

Adverse Event – a patient safety event that resulted in harm to a patient.

No-harm event- a patient safety event that reaches the patient but does not cause harm. Near miss event (or “good catch”) – a patient safety event that did not touch the patient.

Hazardous condition (or unsafe condition)- a circumstance, other than the patient’s own disease process or condition, that increases the probability of an adverse event.

A **sentinel event** is a patient safety event (not primarily related to the natural course of the patient’s illness or underlying condition) that reaches a patient and results in any of the following:

- **Reportable Events:**
- All Falls- nursing
- All AMA’s- nursing
- Employee or other Staff Injuries - needlesticks, sharps injury, falls
- Diagnosis or treatment errors
- \*\*Medication errors, adverse drug events
- \*\*All new, new staged 3 and 4, and all unstageable pressure ulcers acquired after admission/presentation
- Surgical site infections
- Equipment patient injuries
- Patient injury associated with the use of contaminated drugs
- Lost Specimens- include blood
- Diagnostic events leading to delay of care (lab, Radiology, Respiratory)
- ID/Documentation/Consents (wrong MRN, incorrect consent)
- Infection Control Issues
- Environment
- Deviation from policy/protocol (education/training)
- Lost Items such as glasses, dentures, hearing aides (**see policy MCH-4031) use yellow patient belonging bags/label bag with patient sticker**)
- Workplace Violence
- Patient Complaints/Grievances (**Patient Advocate reviews**) report charge nurse
- Other reportable events

## Patient Safety Reporting

### What to Report in a Patient Safety Report

-  Any occurrence not consistent with routine patient care
-  Any event outside normal operations
-  Any incident that causes patient harm or has the potential to cause harm (includes near misses and good catches)

### Patient Complaints and Grievances

If a patient or family member reports a complaint:

- Try to resolve the issue at the bedside when possible.
- If the complaint involves other staff, report it promptly to the charge nurse.
- A patient advocate is available Monday–Friday to assist patients and help resolve complaints or grievances.

## Immediate Response to Patient Safety Events

### Patient and Safety First

Stabilize the patient. The first priority is to attend to the patient's immediate safety and well-being. Take immediate action to mitigate further harm.

 Secure evidence.

Involve the **House Supervisor and Charge Nurse** should assist when events:

- Involves medical equipment or devices
- Remove it from service immediately, label it, and sequester it for investigation.
- House Supervisor and/or Charge Nurse can assist to also secure all related records, including monitoring strips, equipment logs, and paper documentation.

 Provide emotional support.

- Offer compassionate and unhurried support to the patient, family, and staff involved, recognizing that all parties may be traumatized.

 **Fact-Finding and Communication: Seek Facts, Not Fault**

 As a team, we must embrace a 'just culture.' Focus on what happened, not who to blame. The goal is to learn from the event to prevent errors, not to punish individuals.

 Gather facts quickly.

- The Charge nurse should obtain information from staff as soon as possible while memories are fresh.
- Reassure staff the process is confidential and non-punitive.

 Use standardized reporting.

Enter the event in the MCHS Patient Safety Reporting System promptly, providing objective facts and avoiding subjective assumptions or opinions.

- You can enter the report or call Risk Management and/or charge nurse to assist in entering the report.

 Communicate effectively with the patient and/or surrogate.

- Once they are psychologically and physically ready, disclose what is known in a transparent and honest manner:
  - Explain what happened in plain language
- Express honesty, empathy, and transparency; avoid premature blame or language that implies legal liability or fault.
- A full investigation must be completed by Risk Management and Leadership.
- Share known facts that are accurate and verified without speculation
  - Explain ongoing care for the patient-
  - You can state that you will speak with management for next steps in reviewing the event.

 Engage with the family.

- If the patient cannot communicate, inform the designated family member or healthcare proxy and keep them updated.

## When Patients or Families Mention Legal Action

- Stay Calm and Professional- Maintain a respectful, non-defensive tone.
- Avoid showing frustration, anxiety, or dismissiveness.
- Remember: anger or defensiveness may escalate the situation.
- Listen and Acknowledge- Allow the patient/family to express their concerns fully.
- Show empathy: “I understand this is very upsetting for you.
- ”Do not argue, debate, or make promises you cannot keep.
- Avoid Speculation or Blame
- Do not assign fault or speculate on causes.
- Stick to facts about the patient’s condition and current care.
- Do not admit liability or make legal statements.
- Communicate Transparently, Within Your Role
- Focus on the patient’s clinical care and immediate needs.
- Provide clear, honest, and jargon-free updates on what is being done.
- If appropriate, reassure them that their concerns will be taken seriously.
- Escalate Appropriately- Notify your attending physician and the charge nurse immediately.
- Inform the hospital risk management or patient advocacy office.
- Document the conversation factually in the medical record (without personal
- Support the Patient and Family
- Offer to connect them with a patient advocate who can help address grievances.
- Continue to provide compassionate bedside care regardless of the complaint.



## Functions and Responsibilities of MCHS Risk Management

### Risk Identification and Assessment

- Monitor, analyze, and evaluate potential risks across hospital operations
- Identify trends from patient safety reports, incident reports, complaints, and claims
- Conduct proactive risk assessments (e.g., failure mode and effects analysis, hazard vulnerability analysis)

### Incident Investigation and Reporting

- Review and investigate adverse events, near misses, and patient complaints that involve liability claims
- Ensure accurate, timely documentation in the hospital's risk or safety reporting system
- Preserve evidence, interview involved staff, and coordinate fact-finding

### **Patient Safety and Quality Improvement**

- Collaborate with clinical teams to develop interventions that reduce harm
- Support root cause analyses and ensure corrective action plans are implemented
- Promote a 'just culture' that encourages reporting and learning rather than blame

### Regulatory and Legal Compliance

- Ensure compliance with accreditation standards (e.g., DNV and CMS) and healthcare regulations
- Work with legal teams on claims management, liability issues, and malpractice prevention
- Maintain confidentiality and ethical handling of sensitive safety and legal data

### Education and Training

- Educate staff on risk management policies, patient safety procedures, and reporting systems
- Provide guidance on disclosure and communication

### Communication and Coordination

- Act as a liaison between clinical staff, administration, legal counsel, and patients and patient families
- Communicate transparently with patients and families when adverse events occur
- Collaborate with leadership to keep the hospital board updated on risk issues
- Coordinate with patient advocates to resolve grievances and prevent escalation

## Definitions:

### Harm-

Impairment of the physical, emotional, or psychological function or structure of the body and/or pain resulting therefrom.

### Monitoring-

To observe or record relevant physiological or psychological signs.

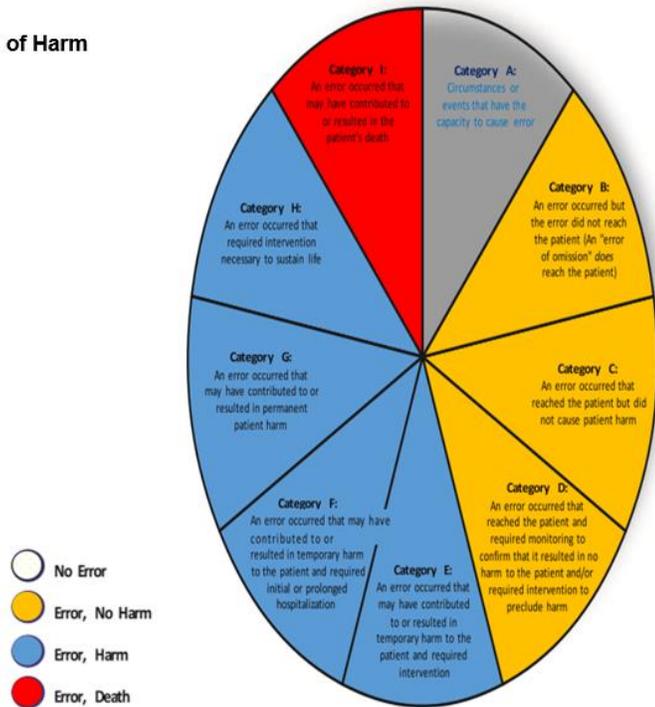
### Intervention-

May include change in therapy or active medical/surgical treatment.

### Intervention-Necessary to Sustain Life

Includes cardiovascular and respiratory support (e.g., CPR, defibrillation, intubation, etc).

## Levels of Harm



## Summary: Levels of Patient Harm with Multiple Examples

- △ **No Harm / Near Miss** – Event occurred but no harm to patient  
Examples:
  - Wrong medication prepared but intercepted before administration
  - Patient almost given wrong wristband but corrected in time
  - Allergy to medication not documented but caught before given

- 👉 **Mild Harm** – Minimal, short-term impact, no lasting effects  
Examples:
  - IV infiltration causing small bruise, no treatment needed
  - Minor skin tear during dressing change
  - Mild allergic reaction treated with antihistamine

- 👉 **Moderate Harm** – Temporary harm, requires intervention/extended stay  
Examples:
  - Medication error causing low BP, treated with IV fluids
  - Post-op infection requiring IV antibiotics
  - Patient fall causing wrist fracture, treated with casting

- 👉 **Severe Harm** – Permanent harm or major loss of function  
Examples:
  - Wrong-site surgery leading to permanent disability
  - Stroke after medication error, resulting in long-term impairment
  - Retained surgical instrument requiring reoperation

- ☠️ **Death** – Adverse event directly causes patient's death  
Examples:
  - Fatal medication overdose
  - Transfusion of incompatible blood type
  - Missed diagnosis of sepsis leading to multi-organ failure

QUESTIONS OR  
COMMENTS

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