

# **This is NOT a Game:** ***Real Claims, Real Lives, Real Risk***

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# Objective

*Describe and apply damage and risk mitigation strategies learned during the management of liability claims.*

# Claim #1 – Facts

***Sunday afternoon, 3:20 p.m.***

- 31-year-old female presented to the ER with complaints of nausea, vomiting, decreased urination and bowel movements, abdominal pain, and shortness of breath
  - Surgery on Friday – laparoscopic excision of endometriosis, left oophorectomy and diagnostic hysteroscopy
  - Saturday afternoon – call to fellow with abdominal pain
  - Sunday morning, 8:40 a.m. – call to fellow with continued abdominal pain. Instructed to go to the ED
- Triage vital signs

Temperature 97.5°	Pulse 130	SpO <sub>2</sub> 94%
BP 101/75	Respirations 22	

# Claim #1 – Facts

- Seen by ED physician at 3:32 p.m.
- Physical Examination – pale and clammy, mild abdominal distention and diffuse tenderness to palpation
  - CBC - low WBC (2.54)
- 3:45 p.m. – CT scans ordered and completed shortly thereafter
- 4:05 p.m. vital signs

BP 110/74	Pulse 117
Respirations 22	SpO <sub>2</sub> 94%

- 5:27 p.m. – ordered IV antibiotics (Zosyn)
- 5:49 p.m. vital signs

BP 91/59	Pulse 124
Respirations 20	SpO <sub>2</sub> 91%

# Claim #1 – Facts

- 5:58 p.m. – CT scans resulted
  - CT chest – negative
  - CT abdomen – “may represent early formation of abscess”
- ED physician called the fellow, plan to transfer
- Differential diagnosis included pelvic abscess and sepsis



# Claim #1 – Facts

- Vitals signs prior to transfer:

Temperature 98.2°	Pulse 136	SpO <sub>2</sub> 98%
BP 106/60	Respirations 18	

- ED physician documented that the patient was “*stabilized such that, within reasonable medical probability, no material deterioration of the individual’s emergency medical condition is likely to occur from or during transfer*”

# Claim #1 – Facts

- Patient arrived at the Chicagoland hospital at 10 p.m.
  - Fellow did not see the patient, only the resident
  - Fellow and resident discussed the CT and disagreed – they did not suspect an abscess
- Following morning (Monday)
  - Lactic acid – 17.1 (critical)
  - ABG – pH of 6.98
  - Rapid response called at 10:32 a.m.
  - Code called at 10:39 a.m.
- Exploratory laparotomy (Tuesday)
- Patient died nine days later (the following Thursday)

# Lawsuit/Allegations

- Lawsuit filed by husband – wrongful death and survival
- ED physician and hospital named as defendants
- Additional defendants included the Chicagoland hospital, the surgeon, fellow, resident, and medical group
- Filed in Cook County
- Allegations against other defendants:
  - Causing thermal injury to bowel
  - Failure to recognize the injury before closing
  - Failure to properly inspect for injury
  - Failure to expedite surgical and ID consult upon admission
  - Failure to initiate proper sepsis protocols upon admission



# Lawsuit/Allegations



## **Allegations against hospital and ED physician:**

- Failed to order a surgical consult
- Failed to order an ID consult
- Failed to immediately begin IV antibiotics
- Transferred an unstable patient
- Failed to maintain appropriate transfer policy
- Failed to maintain an appropriate “Sepsis Alert” policy

# Causation and Damages

- 31-year-old wrongful death
- Survived by husband
- No claim for cost of medical care
- Conscious pain and suffering of the patient
- Grief, sorrow and mental suffering of the husband
- Loss of society of the husband
  
- Consideration – partial settlement

# Case Strengths and Weaknesses

## Strengths:

- Correct tests and treatment ordered – blood work, CT scan, IV fluids, and IV antibiotics
- ED physician correctly diagnosed sepsis and possible pelvic abscess
- Patient was stable at time of transfer
- Length of time at Chicagoland hospital before Code
- Set-off and “empty chair”

# Case Strengths and Weaknesses

## Weaknesses:

- Patient met SIRS criteria
- No surgical consultation
- Missed the window to save the patient
- Transferred the patient



# Demand



**\$4 million demand made to the remaining defendants**

# Discussion Points and Considerations

- What deviations from the standard of care if any did you identify?
- Any aggravating factors?
- Thoughts about demand?
- Should an attempt be made to settle this case?
  - If so, what is the case settlement value?
  - If so, what amount is too much where it should instead be tried?
- Rationale for settling case vs. taking case to trial?

# Case Outcome





# Risk Management Considerations

## The Big Three:

- **EMTALA Policies & Procedures**
- **Sepsis Policies & Procedures**
- **Efforts to Reduce Apparent Agency Exposure**





# EMTALA Policies & Procedures

## Impacts of IL Regulations

- Self-reporting requirement
- IDPH investigations may include a clinical review by a physician
- Minimum fines of \$50K
- Aggravating factors may increase fine
  - Violation causes serious or permanent physical, mental, or emotional harm
  - Violation proximately caused death
  - Prior violations of the Act
  - Failure to self-report to IDPH
  - Hospital requested proof of insurance, prior authorization, or monetary payment before MSE/stabilizing treatment

# Be Proactive!

## ***Consider performing an EMTALA gap analysis/FMEA***

- Ensure P&Ps are consistent with EMTALA and IL regs
- Education Education Education!!!!
  - All staff who may encounter an individual presenting to the ED – registration, security, greeters
- Establish a process for self-reporting & initiating own investigation
- Be prepared for investigations – RCA, P&Ps, education (agenda and attendance), signage, central logs....

# EMTALA & IL Regulations

## **EMTALA**

<https://www.cms.gov/medicare/regulations-guidance/legislation/emergency-medical-treatment-labor-act>

## **Hospital Licensing Requirements 250.710 b-g**

<https://ilga.gov/commission/jcar/admincode/077/077002500G07100R.html>

## **Hospital Emergency Service Act**

<https://www.ilga.gov/Legislation/ILCS/Articles?ActID=1233&ChapterID=21>

## **IHA Memo**

<https://team-ih.org/advocacy-policy/regulatory-policy-issues/hospital-operations/hospital-licensing-rules-related-to-emergency-treatment-adopted/>

# Sepsis

- Consider performing a sepsis gap analysis
- Ensure screening tools and treatment protocols are consistent with published evidence-based practice for all populations
- Education
- Quality review/feedback

# Apparent Agency

- **Educate and Inform Patients**

- Consent language
- Signage – posted in key places
- Website
- Name badges, etc. don't hold independent contractors out as hospital employees

- **Establish relationships on paper and in practice**

- Contracts
- Billing
- Marketing

## Claim #2 – Facts

- 36-year-old male presented to the ER with nausea, vomiting and dizziness after paintballing
  - Question of direct hit by paintball
- No loss of consciousness, no neck stiffness. Exam was unremarkable
- Head CT was negative
- Vital sign ranges
  - BP 125-160/74-121
  - HR 73-88
  - Respirations 16-20
  - Temperature 98.1 – 98.4°



## Claim #2 – Facts

- Given fluid boluses and anti-nausea medications
- Admitted for observation with concussion diagnosis
  - Persistent dizziness
  - Slight drop in hemoglobin (13.7)
  - No focal weakness on exam
- Discharged two days later with vertigo diagnosis
  - Still with mild dizziness with lateral gaze
  - MRI script given for outpatient study
  - Follow-up with primary care physician

## Claim #2 - Facts

- One year later, contact from an independent health care advocate
- Per the advocate's report:
  - Patient complained of right-sided facial numbness
  - Denied being hit by a paint ball
  - Denied receiving script for MRI
  - MRI which showed arterial dissection
  - Out-of-state medical record excerpt provided
    - Diagnosis of acute ischemic stroke
    - Presented with vertigo, right facial numbness and gait instability
    - Reported popping sensation with neck pain after a game of paintball



# Discussion Points and Considerations

- What deviations from the standard of care if any did you identify?
- What demand would you expect from the advocate?
- Should an attempt be made to settle this claim?
  - If so, what is the settlement value?
- Do you believe that there are any aggravating factors in this claim?

# Pre-Suit Claim Outcome



# Risk Management Implications

- Review such complaints from a diagnostic safety perspective – are there resources or processes that could be improved/changed?
- Are discharge instructions clearly communicated?
- Grievance & Complaint Processes – how would your process stand up to a call from an advocate?

## Claim #3 – Facts

- 90-year-old male fell while reaching for a door handle, fell out of wheelchair and hit his head
- The following day, he voiced complaints of neck pain, and an x-ray showed a potential fracture
- CT also completed which showed bilateral fracture of C1
- Patient was transferred for neurosurgical assessment due to concern of vertebral artery injury
- No surgery and patient was discharged with an Aspen collar

# Claim #3 - Facts

- Resulted in a lawsuit
- Discovery request for incident reports and investigation materials
  - Incident report
  - Post-fall documentation
- Facility was part of a patient safety organization (PSO)
  - Successfully able to argue PSQIA protections for the incident report
  - Post-fall documentation was not submitted to PSO
    - Court found the documents were not privileged
    - Deadline for production – 21 days

## Claim #3 - Facts

- Decision was made to take a friendly-contempt
- Court entered the contempt and a fine of \$100/day retroactive to the date of the order
- As of the date of the order, it had already been 79 days
- Plaintiff demand of \$700,000

# Discussion Points and Consideration

- What route would you take?
  - Produce the forms?
  - Appeal?
  - Attempt to negotiate?
    - The fine is payable to Plaintiff
- Consider cost of appeal v. accruing fine v. settlement
- What impact will this have on future cases?



# Outcome





# PSQIA Protections

## Deliberations & Analysis Pathway

- Internal processes to collect patient safety information, analyze it, and improve processes
- Protected as Patient Safety Work Product (PSWP) within the organization's Patient Safety Evaluation System (PSES)
- Protected even if not reported to PSO

# Risk Management Recommendations

- Include debriefs, huddles, etc. in PSES policy or plan
- Open Debrief with an announcement/reminder: The debrief is occurring under the hospital's PSES and considered PSWP and considered confidential and privileged
- Debriefing “forms” should contain PSWP language

# Questions