EMTALA and OB Issues



Welcome and Background

Chris Clarke, RN, Sr. VP Clinical Services, THA

Background

- Several TN hospitals cited for OB EMTALA over the past year -18 months
- Citations focused primarily on the role of the RN in the medical screening exam
- Region 4 CMS opinion that TN Scope of Practice for Registered Nurses prohibits medical diagnosis and therefore RN can not do Medical Screening Exam for purposes of EMTALA. Therefore, requires a face to face evaluation by the physician in their opinion

Background and Steps to Address

- THA consulted with legal counsel and TN Dept. of Health and Board of Nursing
- THA sent a memo out outlining the issue so it would be on the radar screen of hospitals
- THA sponsors an all day EMTALA seminar and does a three part web based webinar that covers all 68 pages of the EMTALA regulation
- THA and member representatives met with CMS leadership in Washington

Background and Steps to Address

- THA worked with the board of nursing to adopt a position statement last May stating that assessment of the pregnant woman for labor was within the scope of practice
- THA successfully introduced legislation to amend the nurse practice act specific to this issue with broad support from medical and nursing organizations.
- THA sends out memo on the updated Nurse Practice Act, PC 12



TO:

Chief Executive Officers
Chief Operating Officers
Chief Nursing Officers
Government Affairs Contacts

Chief Legal Officers/General Counsel

FROM:

Chris Clarke, Senior Vice President, Clinical Services

THA'S NURSE PRACTICE ACT CLARIFICATION ENACTED AS PUBLIC CHAPTER 12

Last week, Governor Bill Lee signed THA's legislation to clarify a portion of Tennessee's Nurse Practice Act related to assessments by registered nurses (RN) to determine if an emergency medical condition is present.— SB317 by Sen. Shane Reeves (R-Murfreesboro) / HB199 by Rep. Kevin Vaughan (R-Collierville).

The legislation now has been enacted as Public Chapter 12.

The bill was amended to address minor concerns from the Tennessee Department of Health (TDH) and other stakeholders, while preserving the intent of the original bill.

This legislation was necessary to allow in statute that patient assessments performed by a qualified registered nurse (RN) to determine if an emergency medical condition exists are not prohibited as a medical diagnosis.

THA and some member hospitals and health systems made a trip to Washington, D.C., to meet with CMS officials in 2018 to address the increase in EMTALA citations and seek

Implementation Guidance

Today, we want to provide detailed guidance on the EMTALA requirements and considerations for hospitals that perform obstetrical services as you update and reassess your policies and your procedures.

Speaker



- Sue Dill Calloway RN, Esq.
 CPHRM, CCMSCP, CCMSCP
- AD, BA, BSN, MSN, JD
- President of Patient Safety and Education
- 5447 Fawnbrook Lane
- Dublin, Ohio 43017
- 614 791-1468 (Call with Questions, No emails)
- sdill1@columbus.rr.com





- In Tennessee there were several hospitals cited for EMTALA regarding OB patients
- The question involved was what is the scope of practice for a RN in assessing a patient who is pregnant who comes to the hospital
- The federal EMTALA law requires that an appropriate medical screening exam (MSE) be done to determine if the patient is in an emergency medical condition (EMC)
- CMS talks about what should be assessed for pregnant women

- The medical records must show evidence that the medical screening examination (MSE) included the following:
- Ongoing evaluation of fetal heart tones,
- Regularity and duration of uterine contractions,
- Fetal position and station,
- Cervical dilation,
- And status of the membranes, i.e., ruptured, leaking, intact.

- CMS requires that the exam be done by an individual who is determined to be qualified by the hospital bylaws or rules and regulations (R/R)
- The designation of the qualified medical personnel (QMP) should be set forth in a document approved by the board
- So some hospitals were allowing nurses to do the initial exam without any policies and procedure, board documents, or provision in the bylaws or R/R
- There were no documents that discussed who was competent or trained to perform a MSE

- Many Tennessee hospitals would have the OB RN do an assessment of the pregnant patient and then contact or call the physician or provide and rely the results of the assessment
- The issue was raised whether the obstetrical screenings done by a qualified nurse exceeded the scope of practice under the nurse practice act
- The Tennessee Nurse Practice Act, Section 63-7-103, says that a nurse (other than an advanced practice nurse) may not perform medical diagnosis or develop a medical plan of care.

What was the solution?



What was the Solution?

- The Tennessee Board of Nursing and the Tennessee legislature works with THA
- The Nurse Practice Act (NPA) was amended as Public Chapter 12
- It was signed into law by Governor Bill Lee SB 317
- It states that the a qualified RN is not precluded from determining whether a patient presenting to the hospital has an emergency medical condition (EMC) if this is made pursuant to three things



State of Tennessee

PUBLIC CHAPTER NO. 12

SENATE BILL NO. 317

By Reeves, Jackson, Robinson, Swann, Yarbro

Substituted for: House Bill No. 199

By Vaughan, Gant, White, Carter, Hardaway

AN ACT to amend Tennessee Code Annotated, Title 63, Chapter 7, Part 1 and Title 68, relative to the practice of nursing with respect to emergency medical conditions.

BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF TENNESSEE:

SECTION 1. Tennessee Code Annotated, Section 63-7-103, is amended by adding the following as a new subsection:

(c)(1) This section does not preclude a qualified registered nurse from determining whether a patient presenting to a hospital has an emergency medical condition if the determination is pursuant to:

(A) A cooperative working relationship with a physician; and

What was the Solution?

- First, there needs to be a cooperative working relationship with a physician
 - For example, the RN assesses the patient and immediately calls or contacts the physician
- Second, the hospital needs protocols that are jointly developed by the hospital's medical and nursing leadership
 - Note CMS says nursing leadership is more than the CNO
- Third, the protocols must adopted by the hospital's medical staff (which is usually the MEC) and board

What was the Solution?

- The statute also provided a definition of what is an emergency medical condition (EMC) which is also defined in the EMTALA law
- This is discussed in more detail later but the following is what is contained in the Tennessee law

What is an EMC?

- An EMC means:
- A medical condition manifesting itself by acute symptoms of sufficient severity, including severe pain, such that the absence of immediate medical attention could reasonably be expected to result in:
 - Placing the health of the individual or, with respect to a pregnant woman, the health of the woman or the woman's unborn child, in serious jeopardy
 - Serious impairment to bodily function
 - Serious dysfunction of any bodily organ or part and

What is an EMC?

- With respect to a pregnant woman who is having contractions:
 - That there is adequate time to effect a safe transfer to another hospital before delivery; or
 - That transfer may pose a threat to the health or safety of the woman or the woman's unborn child; and
- A qualified RN who possesses the skills and competency to make a determination of the existence of a specified EMC of a patient presenting to the hospital

What was the Solution?

- A qualified RN is defined in the law
- A qualified RN is defined to mean a RN who has been approved by the hospital board, based on the recommendations of hospital nursing leadership
- So in summary:
- Every hospital in Tennessee should be aware of this law
- You want to cite this law in your EMTALA policy
- You want to make sure all staff are aware of the EMTALA policy

- You need a protocol that is developed by MEC and nursing leadership
 - Remember CMS says nursing leadership is more than just the CNO. It would include the department directors or managers such as the OB nurse manager and the ED nurse manager
 - Also remember that CMS has requirements in the hospital CoPs that address requirements of protocols
 - For example, Tag 457 says all protocols must be reviewed on an annual basis, that all protocols must be entered into the medical record, protocols must be signed off, dated and timed

- The hospital must determine that the nurse is both educated and competent
 - Many hospitals do a similar process like credentialing
 - One hospital requires all RNs in order to be qualified to have one year of OB experience
 - They require successful passage of two course and one includes a fetal monitoring course
 - The nurse completes a form and once verified it is then approved by the MEC and then the board
 - The OB unit has a current list of qualified RNs

- Remember the EMTALA law also requires:
 - A section in the medical staff bylaws and R/R to allow a qualified RN or QMP to do a MSE
 - That it is approved by the board in a document that defines what is a qualified RN which is defined in the statute
- The policies should be written so that staff can understand them
- Policies should be consistent with the EMTALA law and OIG requirements

- Many hospitals will direct a pregnant woman over 20 weeks gestation with pregnancy related medical conditions to labor and delivery
- A licensed physician should be immediately available by telephone or available onsite
- Consider annual education on EMTALA

CMS EMTALA Requirements



EMTALA is a Problematic Standard

- Article found that 30% of all hospitals have violated EMTALA
- Violations occur more frequently in hospitals with less than 100 beds (34%)
- More violations in the southeast region
- The three most common violations were failure to do MSE, not transferring patients properly, and the ED log
- From 2016 to 2018 there were 34 patient deaths
- Many related to OB claims

30% of hospitals have violated EMTALA, investigation finds

Written by Mackenzie Bean | December 11, 2018 | Print | Email

In Share Nearly one-third of U.S. hospitals have violated emergency department care standards set by the Emergency Medical Treatment and Labor Act in the last decade, according to an investigative report from WebMD and Georgia Health News.

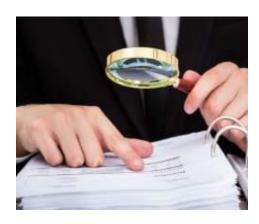
WebMD and Georgia Health News reporters secured a list of all EMTALA violations reported between 2008-18 from CMS via a Freedom of Information Act request. They also requested full reports for violations in the past 27 months. The geographic information systems company Esri helped analyze the data.

Here are five findings:

F Share

- 1. Reporters found 4,341 EMTALA violations occurred at 1,682 hospitals nationwide between 2008-18.
- 2. EMTALA violations occurred more often at hospitals with fewer than 100 beds, with these hospitals accounting for 34 percent of violations.
- 3. Violations were also more likely to occur at hospitals in the Southeast region. Investigators found 1,175 violations occurred at hospitals in this region.
- 4. The three most common violations were failing to conduct thorough medical screenings (1,353 violations), not transferring patients properly (701) and not following ED log standards (607).
- 5. Between 2016-18, EMTALA violations were linked to at least 34 patient deaths.

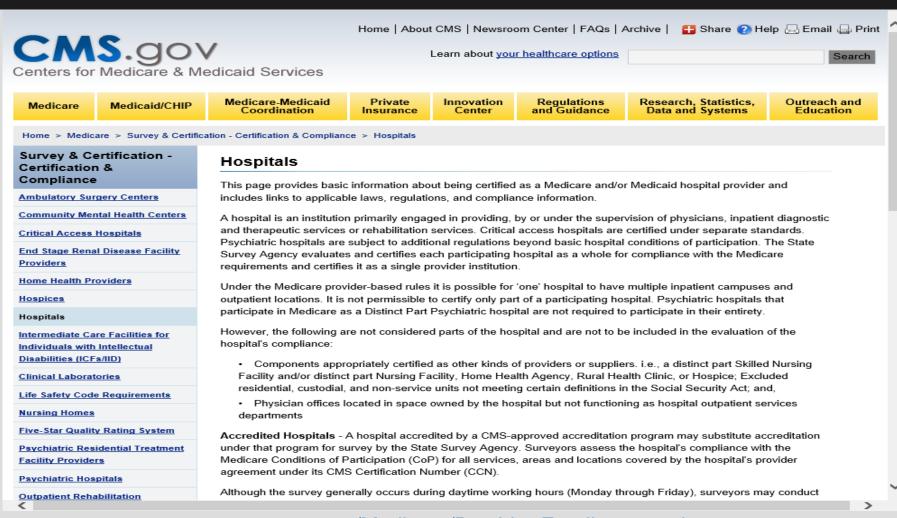
EMTALA Data on Deficiencies



Access to Hospital Complaint Data

- CMS issued Survey and Certification memo on March 22, 2013 regarding access to hospital complaint data
- Includes acute care and CAH hospitals
 - Does not include the plan of correction but can request
 - Questions to bettercare@cms.hhs.com
- This is the CMS 2567 deficiency data and lists the tag numbers
- Updated quarterly
 - Available under downloads on the hospital website at www.cms.gov

Updated Deficiency Data Reports



www.cms.gov/Medicare/Provider-Enrollment-and-Certification/CertificationandComplianc/Hospitals.html

Deficiencies

January 9, 2019

Tag 2400 Compliance with EMTALA 489.24	1,253
Tag 2401 Receiving Inappropriate Transfer	19
Tag 2402 Posting Signs	258
Tag 2403 Maintain MR	43
Tag 2404 On call physician	197

Deficiencies, January 9, 2019

Tag 2405	ED Log	438
2406	MSE	1,040
2407	Stabilization Treatment	415
2408	Delay in Exam	102
2409	Appropriate Transfer	549
2410	Sp Capability & Lateral Transfers Whistleblower	1
2411	Recipient Hospital Responsibility	149 Total 4,472

CMS Surveyor Course on EMTALA





CMS Surveyor Training Website

- CMS has a surveyor training website
- Hospitals can also take the training classes and access webcasts and videos
 - https://surveyortraining.cms.hhs.gov
 - Click on "provider" and has user manual
 - Has 13 hospital training courses and infection control
 - Hospital basic training part 1 and 2
 - Has 28 hour EMTALA course
- There is a help desk to assist if you need assistance
 - 855 791-8900 or cmstraininghelp@hendall.com
 - Course catalog to see available resources

CMS Surveyor Training Website

ISTW CMS SURVEY AND CERTIFICATION GROUP
Integrated Surveyor Training Website

User Manual

Support Center

CMS.gov



WELCOME

Welcome to the CMS, Center for Clinical Standards and Quality, Survey and Certification Group training site. Select an option at the right to continue.

I AM A SURVEYOR >

I AM A PROVIDER >

CMS SCG NEWS

https://surveyortraining.cms.hhs.gov

We have been busy developing and testing new functionality for the Integrated Surveyor Training Website (ISTW). We plan to release this functionality on the



- OIG issued final rules that became effective
 January 6, 2017
- Published in the Federal Register
- 32 pages long
- Changed the civil monetary penalty (CMP) or fine for violating the federal EMTALA law
- Any additional questions contact Katie Arnholt at 202 619-0335 Office of Counsel to the OIG
- Also clarified liability under EMTALA

Medicare and State Health Care Programs: Fraud and Abuse; Revisions to the Office of Inspector General's Civil Monetary Penalty Rules

A Rule by the Health and Human Services Department on 12/07/2016



www.federalregister.gov/documents/2016/12/07/2016-28293/medicare-and-state-health-care-programs-fraud-and-abuse-revisions-to-the-office-of-inspector

	PUBLISHED DOCUMENT	
∷≡	Start Printed Page 88334	DOCUMENT DETAILS Printed version:
	AGENCY:	PDF
	Office of Inspector General (OIG), HHS.	Publication Date: 12/07/2016
	ACTION:	Agencies: Department of Health and Human Services
	Final rule.	Office of Inspector General
<u></u>	SUMMARY:	Dates: These regulations are effective on January 6, 2017.
	This final rule amends the civil monetary penalty (CMP or penalty) rules of the Office of Inspector General to incorporate new CMP authorities, clarify existing	Effective Date: 01/06/2017
D	authorities, and reorganize regulations on civil money penalties, assessments, and exclusions to improve readability and clarity.	Document Type: Rule
		Document Citation:

- Published proposed rules on May 12, 2014 and received 27 comments and final Jan 6, 2017
- Clarified that there is a penalty for each violation
- OIG will review the facts and circumstances of a violation on a case by case basis
- This includes if there is a pattern
 - Have removed the section on mitigating factors when deciding how much to fine the hospital for an EMTALA violation
- Will also look at if the hospital took appropriate action when it discovered an EMTALA violation

- Clarified that an on-call physician who fails to show up within a reasonable time when requested violates EMTALA and can be fined
- Clarified this includes on-call physicians at hospitals with specialized capabilities
- This includes where a patient may need to be transferred
- Including the on-call physician to accept the transfer when they have specialized capabilities
- Will consider if CMS was notified in advance

- Aggravating circumstances include:
 - A request for proof of insurance prior to screening
 - Request for payment prior to screening or treating
 - Patient harm which could include premature discharge
- OIG may fine a physician for making misrepresentation on the patient's condition
- Also discusses that a penalty may be assessed if the patient is kept there an unreasonable amount of time so the patient leaves

History

- In 1985, Congress enacts EMTALA which became effective in August 1, 1986
- •It has changed dramatically since the original law was enacted
- Called the "genesis of EMTALA",
- Note the word "ACTIVE" is not part of the name anymore
- •EMTALA or Emergency Medical Treatment and Labor Act

Who are the Players?

- CMS or the Center for Medicare and Medicaid Services
- OIG is the Office of Inspector General
- •QIO (Quality Improvement Organization)
- State survey agencies (abbreviated SA and an example is the Department of Health)
 - In Ky it is the OIG

EMTALA Penalties

- It is especially important for physicians and hospitals to make sure they are in compliance with the federal EMTALA law
 - The penalties have recently gone up significantly
 - In fact, it more than doubled now
- This is as a result of the Federal Civil Penalties Inflation Adjustment Act of 2015
- From \$50,000 to 103,139.00 for hospitals with 100 beds or more and Feb 2017 inflation to 104,826
- From 25,000 to \$51,570 hospitals less than 100 with Feb 2017 inflation to \$52,414

CMS EMTALA Website

- CMS has a website that lists resources on this issue
- It includes CMS guidance to state survey agency directors and CMS regional offices
- Includes information about the Technical Advisory Group (TAG), complaint procedures, EMTALA survey and certification letters, transmittals, etc.
- Available at http://www.cms.gov/EMTALA/

CMS EMTALA Website

			Hor	me About CMS	Newsroom Center	FAQs Archive 👪 Sha	are 🕜 Help 급 Pi	
CM	S.go∖	/		Learn about <u>you</u>	healthcare options		Searc	
		edicaid Services						
Medicare	Medicaid/CHIP	Medicare-Medicaid Coordination	Private Insurance	Innovation Center	Regulations & Guidance	Research, Statistics, Data & Systems	Outreach & Education	
Home > Regula	tions and Guidance >	Emergency Medical Treatment	& Labor Act (EMT	'ALA) > Emergeno	y Medical Treatment & L	abor Act (EMTALA)		
Emergency Medical Treatment & Labor Act (EMTALA)								
EMTALA)								
emergency services regardless of ability to pay. Section 1867 of the Social Security Act imposes specific obligations on							_	
gency Directors						tion (EMC), including active		
Emergency Medical Treatment and Labor Act Technical Advisory		regardless of an individual's ability to pay. Hospitals are then required to provide stabilizing treatment for patients with						
Group (EMTALA TAG) EMCs. If a hospital is unable to stabilize a patient within its capability, or if the patient requests, an appropriate transfer						ite transfer		
should be implemented. Downloads								
	/D	CMS-1063F [PDF, 716KB] ₹						
www.cms.gov/R		State Operations Manual: Appendix V – Interpretive Guidelines – Responsibilities of Medicare Participating Hospitals						
egulations-and-								
	ce/Legis	Related Links						
lation/EMTALA/i Revisions to Appendix V - Inpatient Prospective Payment System (IPPS) 2009 Final Rule Revisions to EMTALA						TALA		
ndex	c.html	Regulations [Survey and Certification Letter 09-26]						
		Policy & Memos to States and Regions						
		Transmittal (05/21/2004): Release of Basic Manual (State Operations Manual)						
		Transmittal (11/22/2004): Payment for Emergency Medical Treatment and Labor Act (EMTALA) - Mandated						
		Screening and Stabiliza			- Ast (Dublished Ester			
						uary 2, 2012) PDF Version	1	
		CMS-1350-NC: Emergency Medial Treatment and Labor Act (Published February 2, 2012) Text Version						

Hospital Inpatients and Hospitals with Specialized Capabilities (Published December 23, 2010) -- PDF Version

How to Keep Up with Changes

- First, periodically check to see you have the most current CoP manual and sign up to get the Federal Register₁
- Once a month go out and check the survey and certification website 2
- Once a month check the CMS transmittal page and see if new manual 3
 - Have one or two person in your facility who has this responsibility
- http://www.cms.hhs.gov/manuals/downloads/som107_Appendicestoc.pdf
- 2 http://www.cms.gov/SurveyCertificationGenInfo/PMSR/list.asp#TopOfPage
- 3 http://www.cms.gov/Transmittals

Location of CMS Hospital CoP Manuals

Medicare State Operations Manual Appendix

Email questions to CMS at hospitalscg@cms.hhs.gov

- Each Appendix is a separate file that can be accessed directly from the SOM Appendices Table of Contents, as applicable.
- The appendices are in PDF format, which is the format generally used in the IOM to display files. Click on the red button in the 'Download' column to see any available file in PDF.
- To return to this page after opening a PDF file on your desktop.
 use the browser "back" button. This is because closing the file usually will also close most browsers

App. No.	Description	PDF File
A	Hospitals	® 2.185 KB
AA.	Psychiatric Hospitals	● 606 KB

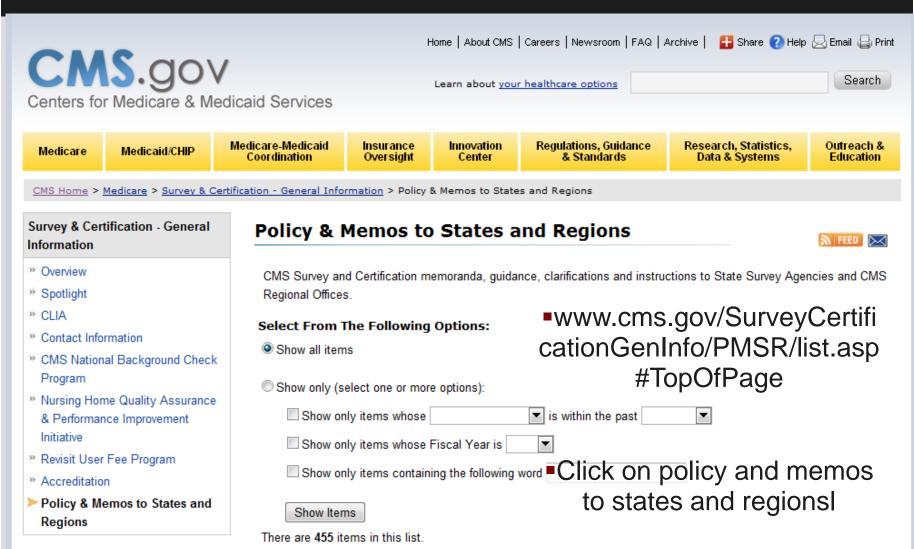
EMTALA is Appendix V

Appendix Letter	Description	
PP Interpretive Guidelines for Long-Term Care Facilities		
Q Determining Immediate Jeopardy		
R	Resident Assessment Instrument for Long-Term Care Facilities	
s	S Mammography Suppliers - Deleted	
T	Swing-Beds	
U	Responsibilities of Medicare Participating Religious Nonmedical Healthcare Institutions	
V	Responsibilities of Medicare Participating Hospitals In Emergency Cases	
W	Critical Access Hospitals (CAHs)	
Y	Organ Procurement Organization (OPO)	

Policy & Memos to States and Regions

- This is a very important website
- Hospitals may want to have one person periodically check this, at least once a month
- This is where new interpretive guidelines are published
- This is where new EMTALA memos are posted
- http://www.cms.hhs.gov/SurveyCertificationGe nInfo/PMSR/list.asp#TopOfPage

CMS Survey and Certification Website



EMTALA Requirements

- Do not delay a MSE to inquire about insurance or seek financial information first
- Understand when patients can sign out AMA and what the hospital's responsibility is
- Understand the specialized capability requirements such as a hospital that does not have an OB department needs to send the hospital a transfer and they have beds and staff
- Make sure the OB area has a sign as required



IT'S THE LAW

IT'S THE LAW!

IF YOU HAVE A MEDICAL EMERGENCY OR ARE IN LABOR
YOU HAVE THE RIGHT TO RECLIVE within the capabilities
of this hospital's staff and facilities

An appropriate MEDICAL SCREENING EXAMINATION
Necessary STABILIZING TREATMENT (including treatment of an unborn child)
and if necessary

An appropriate TRANSFER to another facility
even if

YOU CANNOT PAY OF DO NOT HAVE MEDICAL INSURANCE

IF YOU HAVE A MEDICAL EMERGENCY OR ARE IN LABOR, YOU HAVE THE RIGHT TO RECEIVE, within the capabilities of this hospital's staff and facilities:

An appropriate Medical SCREENING EXAMINATION

Necessary STABILIZING TEATMENT
(including treatment for an unborn child) and, if necessary,
An appropriate TRANSFER to another facility
Even if YOU CANNOT PAY or DO NOT HAVE
MEDICAL INSURANCE

or

YOU ARE NOT ENTITLED TO MEDICARE OR MEDICAID
This hospital (DOES/DOES NOT) participate in the Medicaid Program

EMTALA Requirements

- Hospitals are required to adopt an EMTALA policy which needs to comply with the EMTALA requirements
- The OIG and CMS recommend training of all on-call physicians including OB physicians
- Make sure the MSE is well documented in the medical record
- Make sure the on-call physician shows up timely
- Don't forget to have a central log in OB

Central Log 2405

- A central log must kept on each individual who comes to the emergency department or OB seeking assistance
- Can be paper or electronic log
- Log has to include a number of things
- •Whether patient refused treatment or left AMA
- Whether patient was transferred

Central Log 2405

- Must include if admitted, stabilized, transferred or discharged
- Often hospitals will include other things such as a diagnosis, chief complaint, age, and physician
- Purpose is to track care provided to each individual
- Must include or by reference, patient logs from other areas of the hospital considered DED (such as OB)

EMTALA Requirements

 Make sure staff understand the MSE requirements under tag 2406

MSE 2406

- MSE is an ongoing process
- ED Triage is not generally considered to be a MSE,
 OB triage may be done or a more comprehensive assessment (discussed later)
 - It is a system of prioritizing when the patient will be seen by the physician or QMP (PA, NP)
- MSE will be different depending on signs and symptoms
- Patient who is 4 cm dilated is treated differently than one who is 10 cm dilated and 100% effaced or a patient with preeclampsia

Medical Screening Examination

- •The MSE must be adequate and appropriate (again will vary based on the patient's condition, complaints and history except for pregnant women)
- •This means the same screening exam as all others presenting to the ED (same standard of care)
- Request for MSE or treatment can be made by anyone, family member, squad, police, or bystander

MSE of Pregnant Patients

- For pregnant women having contractions,
 MSE includes at a minimum;
- Ongoing evaluation of FHTs
- Observation and recordation of the regularity and duration of uterine contractions
- Including fetal position and station
- Including cervical dilation, status of membranes (leaking, intact, ruptured)

MSE for Pregnant Patients

- Most emergency departments direct women over 20 weeks gestation with pregnancy related complaints to LD
- Any doubt about the nature of the complaint, then can have ED nurse triage
- Acceptable to CMS
- •If pregnant trauma patient, OB nurse should go to the ED to evaluate the patient
- •Make sure hospital has P&P and all staff in the ED and OB know the policy

Labor Defined 2406

- Labor is the process of childbirth beginning with the latent or early phases of labor and continuing through the delivery of the placenta
- A woman is experiencing contractions is in true labor unless a physician, certified nurse-midwife, or other QMP, acting within his or her scope of practice, as defined in the hospital MS bylaws and State law
- Certifies that, after a reasonable time of observation, the woman is in false labor

Certification of False Labor

- Physician or QMP have to examine patient to determine if EMC exists
- True labor is an EMC? (never defined in original statute as an EMC)
- This means if the physician or QMP diagnoses that the woman is in false labor, then the MD, QMP or nurse midwife is required to certify diagnosis before discharge
- Woman experiencing contractions are in true labor unless MD, certified nurse midwife or QMP acting within their scope of practice certifies that... woman is false labor after a reasonable time of observation

Certification of False Labor

- If woman is in false labor, the MD, QMP or nurse midwife is required to certify diagnosis before discharge
- And one of these individuals must complete the certification of false labor
- Can use stamp, sticker, or form
- Can use CMS Memos to draft form (Sept 26, 2006 Memo, S&C-06-32 and earlier memo January 16, 2002 S&C-02-14)

Certification of False Labor Sample Form

- CMS requires the certification of false labor.
 - Section 489.24(B) defines what constitutes labor.
- Labor is defined to mean the process of childbirth beginning with the latent or early phase of labor and continuing through the delivery of the placenta.
- A woman is experiencing contractions is in true labor unless a physician, certified nurse-midwife, or other qualified medical personnel acting within his or her scope of practice, as defined in the hospital medical staff bylaws and State law.
- Certifies that, after a reasonable time of observation, the woman is in false labor,

Certification of False Labor Sample Form

- I hereby state that the patient has been examined for a reasonable time of observation and certify that the patient is in false labor.
- Name and title
- Date_____Time____

Born Alive law

- Born-Alive Infants Protection Act of 2002, and CMS added to EMTALA interpretive guidelines under Tag 2406
- CMS Issued April 22, 2005, Reference S&C-05-26, bulletin that advises state survey agencies that violations of this Act should be investigated as potential EMTALA violations
- Available at http://www.cms.hhs.gov/SurveyCertificationGenInfo /downloads/SCLetter05-26.pdf

DEPARTMENT OF HEALTH & HUMAN SERVICES Centers for Medicare & Medicaid Services 7500 Security Boulevard, Mail Stop S2-12-25 Baltimore, Maryland 21244-1850



Center for Medicaid and State Operations/Survey and Certification Group

Ref: S&C-05-26

DATE: April 22, 2005

TO: State Survey Agency Directors

FROM: Director

Survey and Certification Group

SUBJECT: Interaction of the Emergency Medical Treatment and Labor Act (EMTALA) and

the Born-Alive Infants Protection Act of 2002

Letter Summary

☐ The Born-Alive Infants Protection Act of 2002 (Pub. L. 107-207) adds to the United States Code a definition of the term "individual" to include every infant who is born alive, at any stage of development; it also adds a definition of the term "born alive."

Born Alive Law

- Infant born and hospital would have to be resuscitate if request made for MSE on infant's behalf
- Infant is deemed an individual
- ED and L&D meets the definition of DED and EMTALA applies
- If born else where on campus and the lay person standard that infant had EMC
- http://pediatrics.aappublications.org/cgi/content/full/116/4/e576

Born Alive Law

- In complaint manual, has section updated 2013
- Tells surveyor how to handle a complaint
- Definition of person and individual under 1 USC 8(a) it is clear that EMTALA is applicable to infant born alive
- Does say if request was made on infant's behalf or based on infant's appearance that infant needed examination and treatment
- At http://www.cms.hhs.gov/SurveyCertificationGenInfo/PMSR/itemdetail.asp?filterT ype=dual,%20date&filterValue=2|yyyy&filterByDID=3&sortByDID=4&sortOrder=a scending&itemID=CMS060362&intNumPerPage=10

Transfer of OB Patients

- Sometimes it is the best interest of the patient to transfer them to another facility
- CMS says:
 - In the case of a pregnant woman, is there inadequate time to affect a safe transfer to another hospital before delivery, or the transfer posed a threat to the health and safety of the woman or the unborn child
- Only a physician can authorize a transfer and the transfer agreement

Transfer of OB Patients

- A qualified medical person (QMP) may sign the certification of benefits versus risks of a transfer only after consultation with a physician who agrees with the transfer
- The physician must subsequently countersign the certification

Resources





- ACOG has a committee opinion on this
- Hospital based OB units are urged to collaborate with the Emergency Department to establish guidelines for triage of pregnant patients
- Recently developed, validated ob triage acuity tools may improve the quality and efficiency of care
- EMS should have guidelines and take the pregnant patient to the most appropriate facility
- EMTALA requires a MSE to determine if a true emergency exists

www.acog.org/Clinical-Guidance-and-Publications/Committee-Opinions/Committee-on-Obstetric-Practice/Hospital-Based-Triage-of-Obstetric-Patients

COMMITTEE OPINION

Number 667, July 2016 (Reaffirmed 2018)

Committee on Obstetric Practice

This Committee Opinion was developed by the American College of Obstetricians and Gynecologists' Committee on Obstetric Practice in collaboration with committee members George A. Macones, MD; Christian M. Pettker, MD; Maria A. Mascola, MD, MPH; and R. Phillips Heine, MD.

This document reflects emerging clinical and scientific advances as of the date issued and is subject to change. The information should not be construed as dictating an exclusive course of treatment or procedure to be followed.

PDF Format

Hospital-Based Triage of Obstetric Patients

ABSTRACT: Emergency departments typically have structured triage guidelines for health care providers encountering the diverse cases that may present to their units. Such guidelines aid in determining which patients must be evaluated promptly and which may wait safely, and aid in determining anticipated use of resources. Although labor and delivery units frequently serve as emergency units for pregnant women, the appropriate structure, location, timing, and timeliness for hospital-based triage evaluations of obstetric patients are not always clear. Hospital-based obstetric units are urged to collaborate with emergency departments and hospital ancillary services, as well as emergency response systems outside of the hospital, to establish guidelines for triage of pregnant women. Recently developed, validated obstetric triage acuity tools may improve quality and efficiency of care and guide resource use, and they could serve as a template for use in individual hospital obstetric units.

Recommendations

- This might include pre-term labor, large abruptio placenta, seizure, preeclampsia, decreased fetal movement, etc.
- A woman having contractions is not an emergency if there is adequate time for her safe transfer before delivery
 - If the transfer would not pose a threat to mom or the baby
- Elaborates on key principles in two books;
 Guidelines for Perinatal Care and Liability in Triage:
 Management of EMTALA Regulation and Common OB Risks

- Requirements include:
 - Qualified person must do an appropriate MSE to determine if a EMC exits
 - This person must be qualified and designated by hospital policy
 - If an EMC exists then the patient must be stabilized
 - If the patient is transferred the EMTALA requirements must be followed
 - This includes transfer by qualified personnel and equipment and risks verses benefits must be considered
 - Can't delay MSE to ask about payment or insurance

- Best to have a separate triage area to do an initial a assessment and set a priority level
- Can be done by RN, CNM, PA, NP, OB resident, or physician as designated by policy
- Triage is followed by a complete evaluation by a healthcare provider with skills and training in the issues identified during triage
- Should have written guidelines on which is the appropriate unit based on gestational age, delivery status, symptoms, medical condition, and available medical staff

- For example: non-ob conditions such as highly transmissible infectious diseases like the flu in another area of the hospital
- Trauma from a serious auto accident might be treated in the emergency department and ED uses
 5 level ESI level
- Note that many hospitals send the patient who is 20 weeks or more to the OB unit for their MSE, with exceptions
- Several OB tools have been developed based on this model such as the MFTI



Maternal Fetal Triage Index (MFTI)

Implement appropriate infectious disease control processes for triage and evaluation.

YES

Is the woman presenting for a scheduled procedure and has no complaint?

Does the woman or fetus have STAT/PRIORITY 1 vital signs?

OR

NO

Does the woman or fetus require immediate lifesaving intervention?

OR

NO

Is birth imminent?

YES STAT/ PRIORITY 1

URGENT/

PRIORITY 2

YES

Abnormal Vital Signs

Maternal HR <40 or >130, apneic, 5p0, <93%, SBP a160 or DBP a110 or <60/palpable, No FHR detected by doppler (unless previously diagnosed fetal demise), FHR <110 bpm for >60 seconds

Immediate lifesaving intervention required, such as:

- Maternal Cardiac compromise
- Severe respiratory distress
- Seizing
- Hemorrhaging

Fetal

· Prolapsed cord

Imminent Birth

- Fetal parts visible on the perineum
- Acute mental status change or unresponsive (cannot follow verbal commands)

STAT

- Signs of placental abruption
- · Signs of uterine rupture

Active maternal bearing-down efforts

URGENT

Does the woman or fetus have URGENT/PRIORITY 2 vital signs?

Is the woman in severe pain without complaint of contractions?

OR

Is this a high-risk situation?

OR

Will this woman and/or newborn require a higher level of care than institution provides?

NO

Abnormal Vital Signs

Maternal HR >120 or <50'.

Temperature a101.0°F, 38.3°C, RR >26 or <12, SpO, <95%, SBP a140 or DBP a90 symptomatic or <80/40, repeated; FHR >60 bpm for >60 seconds; decelerations

Severe Pain: (unrelated to ctx) >7 on a 0-10 pain scale

Examples of High-Risk Situations

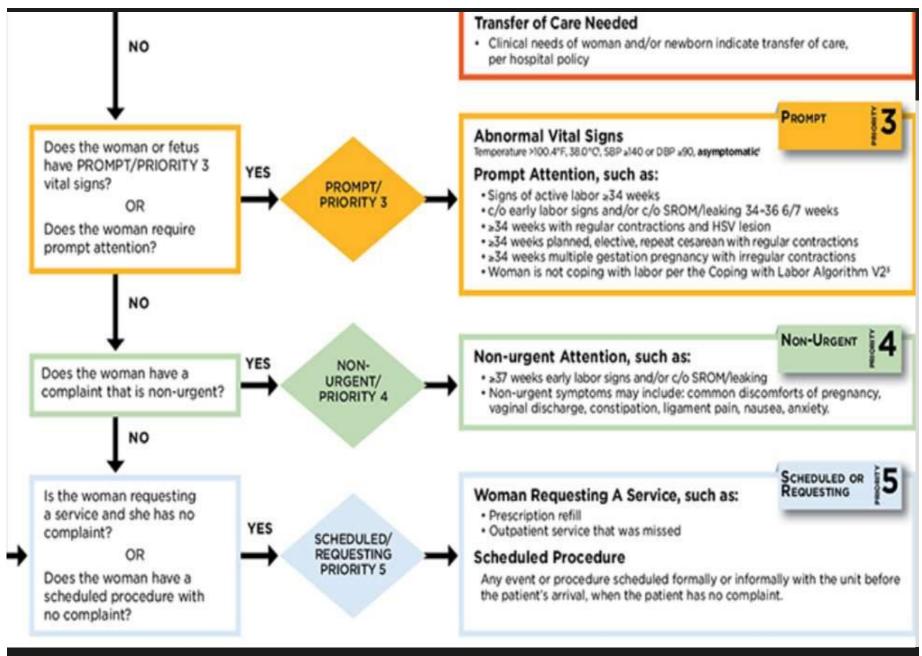
- Unstable, high risk medical conditions
- Difficulty breathing
- · Altered mental status
- · Suicidal or homicidal
- <34 wks c/o of, or detectable.</p> uterine ctx
- <34 wks c/o of SROM/leaking or</p> spotting
- · Active vaginal bleeding (not spotting or show)
- c/o of decreased fetal movement
- Recent trauma?

34 wks with regular contractions or SROM/leaking with any of the following

- HIV+
- Planned, medically-indicated cesarean (maternal or fetal indications)
- Breech or other malpresentation
- Multiple gestation
- Placenta previa

Transfer of Care Needed

Clinical needs of woman and/or newborn indicate transfer of care,



For More Information

More Information: For Committee Opinion #667—Hospital-Based Triage of Obstetric Patients

The American College of Obstetricians and Gynecologists has identified the following resources that may be helpful for ob-gyns, other health care providers, and patients on topics related to Committee Opinion #667 "Hospital-Based Triage of Obstetric Patients." These materials are for information purposes only and are no meant to be comprehensive. Referral to these resources does not imply ACOG's endorsement of the organization, the organization's website, or the content of the resource. The resources may change without notice.

External Resources

The Emergency Medical Treatment & Labor Act (EMTALA), Centers for Medicare and Medicaid Services

The US Centers for Medicare and Medicaid Services provide the full text of this US law, which ensures public access to emergency services regardless of ability to pay, and provides links to related materials.

Implementing an obstetric triage acuity scale: interrater reliability and patient flow analysis, *American Journal of Obstetrics and Gynecology*This article measures the interrater reliability and validity of the Obstetric Triage Acuity Scale (OTAS), an obstetric triage algorithm developed by the Canadian Association of Emergency Physicians. The study also determines the distribution of patient acuity and flow by OTAS level.

Maternal Fetal Triage Index (MFTI), Association of Women's Health Obstetric and Neonatal Nurses (AWHONN) AWHONN's validated tool provides a standardized approach to obstetric triage.

Implementing an obstetric triage acuity scale: interrater reliability and patient flow analysis

London Health Sciences Centre, Western University, Department of Obstetrics and Gynaecology, London, Ontario, Canada



DOI: https://doi.org/10.1016/j.ajog.2013.03.031

Article Info

Abstract Full Text Images References

A 5-category Obstetric Triage Acuity Scale (OTAS) was developed with a comprehensive set of obstetrical determinants. The objectives of this study were as follows: (1) to test the interrater reliability of OTAS and (2) to determine the distribution of patient acuity and flow by OTAS level. To test the interrater reliability, 110 triage charts were used to generate vignettes and the consistency of the OTAS level assigned by 8 triage nurses was measured. OTAS performed with substantial (Kappa, 0.61 – 0.77, OTAS 1-4) and near perfect correlation (0.87, OTAS 5). To assess patient flow, the times to primary and secondary health care provider assessments and lengths of stay stratified by acuity were abstracted from the patient management system. Two-thirds of triage visits were low acuity (OTAS 4, 5). There was a decrease in length of stay (median [interquartile range], minutes) as acuity decreased from OTAS 1 (120.0 [156.0] minutes) to OTAS 3 (75.0 [120.8]). The major contributor to length of stay was time to secondary health care provider assessment and this did not change with acuity. The percentage of patients admitted to the antenatal or birthing unit decreased from 80% (OTAS 1) to 12% (OTAS 5). OTAS provides a reliable assessment of acuity and its implementation has allowed for triaging of obstetric patients based on acuity, and a more in-depth assessment of the patient flow. By standardizing assessment,

AWHONN OB Triage and EMTALA

Obstetric Triage & EMTALA Regulations

Practice Strategies for Labor and Delivery Nursing Units

<u>Carol Caliendo</u>, ND, CNM, CRNP (professor of nursing)¹, <u>Linda Millbauer</u>, MSN, CRNP (certified registered nurse practitioner)², <u>Bonnie Moore</u>, MSN, CRNP (triage coordinator)³, <u>Elaine Kitchen</u>, MHRM, RN (director)⁴



DOI: https://doi.org/10.1177/1091592304271627

https://nwhjournal.org/article/S1091-5923(15)31181-X/fulltext

Abstract Full Text Images References

The purpose of EMTALA (a component of the Consolidated Omnibus Budget Reconciliation Act of 1986 [COBRA]) is to ensure that patients receive emergency or active labor care when they seek it. The EMTALA regulations seek to prevent situations that might result in injuries or deterioration of a condition, such as an institution or provider refusing to treat a client who is not able to pay for care, unnecessary transfers to another hospital or neglect by health care providers when timely care is needed. Since 1996, the Office of the Inspector General (OIG) has made enforcing EMTALA a high priority, fining institutions up to \$250,000 and individuals up to \$50,000 per violation. EMTALA regulations apply to all hospitals that participate in Medicare and to all patients, whether or not they are eligible for Medicare. This includes women presenting to an L&D, as well as all pregnant women seeking care at a hospital for any reason. L&D nurses need pertinent information about EMTALA and how it relates to obstetric triage. This information will allow the obstetric triage nurse to provide care that is safe, efficient and in compliance with federal regulations.

Liability in Triage: Management of EMTALA Regulations and Common Obstetric Risks

Diane J. Angelini CNM, EdD, Laura R. Mahlmeister RN, PhD

First published: 24 December 2010 | https://doi.org/10.1016/j.jmwh.2005.07.006 | Cited by: 11

Read the full text >



Abstract

https://onlinelibrary.wiley.com/doi/abs/10.1016/j.jmwh. 2005.07.006

The Emergency Medical Treatment and Active Labor Act (EMTALA) affects all clinicians who provide triage care for pregnant women. EMTALA has specific regulations for hospitals relative to women in active labor. Violations can carry stiff penalties. It is critical for clinicians performing obstetric triage to understand the duties and obligations of this law. This article discusses EMTALA and reviews common liability risks in obstetric triage as well as strategies to modify those risks.

Implementing an Obstetrics-Specific Triage Acuity Tool to Increase Nurses' Knowledge and Improve Timeliness of Care



Abstract Full Text Images References

Abstract

Objective

To implement an obstetrics-specific triage acuity tool called the Maternal Fetal Triage Index (MFTI) in two maternity units, test the change in nurses' knowledge of triage assessment, and improve timeliness of care.

Design

A quality improvement project that included pre- and posttesting of nursing knowledge using the MFTI and measuring the difference in time based on time stamps from pregnant women's intake sheets.

The End! Questions???



- Sue Dill Calloway RN, Esq.
 CPHRM, CCMSCP, CCMSCP
- AD, BA, BSN, MSN, JD
- President of Patient Safety and Education
- 5447 Fawnbrook Lane
- Dublin, Ohio 43017
- 614 791-1468 (Call with Questions, No emails)
- sdill1@columbus.rr.com