Resident/Fellow Training Orientation Policies

Restraint or Seclusion: Violent Behavior
Prevention and Reporting of Patient Abuse
Blood Component Indications & Critical Tests
HIPAA Privacy and Security
EMTALA



Restraint or Seclusion: Violent/Behavioral General Information

- Ordering physicians must have working knowledge of the hospital's policy
- Each episode of restraint or seclusion requires an order
- Must evaluate and document the patient faceto-face within one hour of initiation
- Non-physical de-escalation techniques will be used prior to physical holding

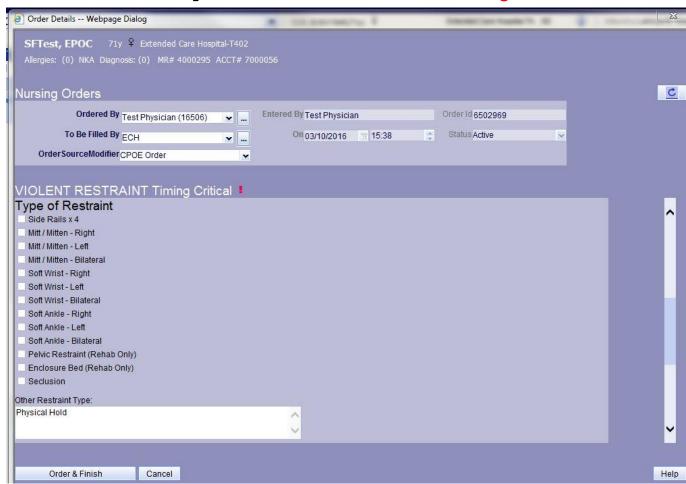
Restraint or Seclusion: Violent/Behavioral Order Requirements

- Each episode of restraint or seclusion requires an order by a licensed physician or qualified allied health professional
 - Must be primarily responsible for the patient's care
 - If not ordered by the attending physician, they must be consulted as soon as possible (telephone consult is allowed)

Emergency Situations ONLY:

 If primary physician is unavailable, qualified staff may initiate restraint based on assessment and an RN must notify the physician IMMEDIATELY to obtain a telephone or verbal order

Restraint or Seclusion: Violent/Behavioral Order Requirements for Physical Hold







Restraint or Seclusion: Violent/Behavioral Face-to-Face

- Physician must evaluate and document the patient face-to-face within one hour of the original initiation of restraint or seclusion; even if discontinued prior to one hour
 - Components of a face-to-face include
 - Patient's physical/psychological status
 - Patient's immediate situation
 - Patient's response/reaction to intervention
 - Need to continue or terminate restraint or seclusion

*Qualified allied health professionals may perform this evaluation if they consult with the attending physician immediately (within minutes) and document same.



Restraint or Seclusion: Violent/Behavioral *Physical Hold*

- A physical hold is the use of bodily, physical force to limit an individual's freedom of movement and is a form of restraint
 - Requires an order, face-to-face evaluation, and second staff person to observe the patient
- Used only as a last resort and only after nonphysical de-escalation techniques have failed

Restraint or Seclusion: Violent/Behavioral Definitions

- <u>Restraint</u>: all manual, physical, mechanical, and material devices used to involuntarily limit freedom of movement, immobilize or reduce the ability of a patient to move his/her arms, legs, body, or head freely.
- <u>Seclusion</u>: The involuntary confinement of a patient alone in a room or area from which the patient is physically prevented from leaving and not allowed visitation.
- <u>Violent/Behavioral Restraints</u>: A manual, physical, medical, material, or chemical device used to involuntarily limit freedom of movement of a patient who exhibits intractable behavior that is severely self-injurious or injurious to others, who have not responded to traditional interventions, and who are unable to contract with staff for safety.
- Qualified Staff: A staff member who is trained and competent in the initiation of, application, monitoring, assessment and discontinuation of restraint or seclusion (Ex: allied health professional, registered nurse).

Restraint or Seclusion: Violent/Behavioral Training Requirements

- Training will occur:
 - With initial credentialing
 - At re-appointment
 - With any significant content changes to the policy

Blood Component Indications & Critical Tests



SUBJECT: BLOOD AND BLOOD COMPONENT INDICATIONS (PHYSICIAN RECOMMENDATIONS)

PURPOSE: TO PROVIDE PRACTITIONERS AND CAREGIVERS WITH RECOMMENDATIONS FOR WHEN TRANSFUSION OF BLOOD PRODUCTS IS CONSIDERED APPROPRIATE. TRANSFUSIONS MEETING THESE RECOMMENDATIONS ARE NOT SUBJECT TO REVIEW BY BLOOD UTILIZATION COMMITTEE. THESE ARE RECOMMENDATIONS ONLY. THE DECISION TO TRANSFUSE OR NOT TO TRANSFUSE SHOULD BE MADE BY THE PATIENT'S PHYSICIAN ONLY AFTER CAREFUL ASSESSMENT OF THE PATIENT'S CLINICAL CONDITION AND LABORATORY PARAMETERS.

AREAS AFFECTED/STAKEHOLDERS:

Patient Care Areas Laboratory Medical Staff

PERFORMED BY:

Patient Care Providers

APPROVED BY:

Tissue and Transfusion Committee July 1, 2015

EVIDENCED-BASED INDICATIONS FOR USE:

*Special circumstances require clinical judgment

- I. PACKED RED BLOOD CELLS (PRBC): Homologous or Autologous
 - A. Hgb <7 g/dl or Hct <21%.
 - B. Hgb <8 g/dl or Hct <24% in patients with acute coronary syndromes.</p>
 - Rapid blood loss (>1500-2000 mL) not responding to appropriate volume resuscitation or with ongoing blood loss.
 - Normovolemic patient with need for increased oxygen carrying capacity evidenced by tachycardia, hypotension, or unresponsive to volume resuscitation.

Dose Recommendations:

- One unit of PRBC in adults or 10-15 ml/kg in pediatrics = an increase in Hgb by 1g/dl or Hct by 3%.
- Non-hemorrhaging adults transfuse at 1-2mL/min X 15 min. then 2.5mL/min (150mL/hr), not to exceed 4 hours.

Comments

 Documentation for all blood components should include indication(s) for the transfusion; this is especially important if the circumstances/indication for the transfusions falls outside of the established recommendations.

> Blood and Blood Component Indications Page 1 of 7



 The transfusion of a single unit is often sufficient; transfusion of additional units should be based on clinical assessment of patient.

II. PLATELETS:

- A. Platelet count $<10 \times 10^9/L$ in a non-bleeding patient with failure of platelet production.
- Platelet count <20 x 10⁹/L with signs of hemorrhagic diathesis (petechiae, mucosal bleeding).
- Platelet count <20 x 10⁹/L undergoing elective central venous catheter placement
- Platelet count <50 x 10⁹/L with active hemorrhage or recent procedure (recent, in-procedure, planned).
- E. Platelet count <100 x 10⁹/L in an adult patient who is at risk of intracranial hemorrhage, with active (intracranial) hemorrhage, or undergoing CNS, retinal, or cardiac surgery (recent, in-procedure, planned).
- F. Documented platelet dysfunction.

Dose Recommendations:

- One apheresis unit in adults or 5-10ml/kg in pediatrics = an increase in platelet count by 25K-35K/µL.
- Non-hemorrhaging adults transfuse at 2-3mL/min X 15 min, then 5mL/min (300mL/hr).

Comments:

- Recommendations for stopping medication prior to invasive procedures vary with the medication and clinical situation.
- Platelet function tests may help assess the level of platelet inhibition and timing of surgical procedures.

III. FRESH FROZEN PLASMA (FFP):

*In emergent cases consider use of 4-factor PCC (Kcentra) in lieu of plasma transfusion.
*IV Vitamin K should also be administered regardless of use of PCC or plasma.

- A. INR ≥2.0 and invasive procedure (recent, in-progress, planned).
- B. INR >1.7 and neurosurgical procedure (recent, in-progress, planned).

Dose Recommendations:

- 10-15 ml/kg is usually adequate to correct a coagulopathy (1 unit FFP = 250-330 mL).
- Non-hemorrhaging adults 2-3mL/min X 15 min. then 5mL/min (300mL/hr).

Comments:

 FFP should not be used to reverse heparin or low molecular weight heparin (LMWH); instead use protamine sulfate.

> Blood and Blood Component Indications Page 2 of 7



- If INR is between 1.4-1.7, treat underlying condition and provide supportive care including use of vitamin K. Plasma is generally not required or effective.
- FFP will not generally bring INR value into a normal reference range.
- In liver disease with prolonged PT/INR, plasma products may prevent bleeding but complete correction of INR is unlikely.

IV. CRYOPRECIPITATE:

- A. Fibrinogen <100 mg/dL.
- Fibrinogen <150 mg/dL with active hemorrhage.

Dose Recommendations:

- 1 unit/10 kg is usually adequate, 1 pooled unit = 5 units.
 - Dosage can be calculated as follows:
 - Calculate patient blood volume
 - Patient weight (kg) x 70 mL/kg = blood volume (mL)
 - Calculate patient plasma volume
 - Blood volume (mL) x (1.0 hematocrit) = plasma volume
 - Calculate milligrams fibrinogen required
 - Milligrams fibrinogen required = (desired fibrinogen in mg/dL – initial fibrinogen in mg/dL) x plasma volume (mL) + 100 mL/dL
 - Calculate units of cryoprecipitate required
 - Units required = mg of fibrinogen required + 250 mg fibrinogen/unit of cryoprecipitate
- Non-hemorrhaging adults transfuse at 1mL/min (60mL/hr).
- V. GENERAL RECOMMENDATION: Discontinue administration of blood products as soon as active bleeding stops even if laboratory based coagulation goals have not been reached.

REFERENCES:

Red Blood Cell Therapy

American College of Physicians. Practice strategies for elective red blood cell transfusion. American College of Physicians. Ann. Intern. Med. 1992;116(5):403–6.

American Society of Anesthesiologists. Practice guidelines for perioperative blood transfusion and adjuvant therapies: an updated report by the American Society of Anesthesiologists Task Force on Perioperative Blood Transfusion and Adjuvant Therapies. *Anesthesiology*. 2006;105(1):198–208.

Berger MD, Gerber B, Arn K, Senn O, Schanz U, Stussi G. Significant reduction of red blood cell transfusion requirements by changing from a double-unit to a single-unit transfusion policy in patients receiving intensive chemotherapy or stem cell transplantation. *Haematologica*. 2012;97(1):116–22.

Blood and Blood Component Indications Page 3 of 7



Blajchman MA. Landmark studies that have changed the practice of transfusion medicine. Transfusion. 2005;45(9):1523–30.

Carson JL, Carless PA, Hebert PC. Transfusion thresholds and other strategies for guiding allogeneic red blood cell transfusion. *Cochrane database Syst. Rev.* 2012;4(5):CD002042.

Carson JL, Grossman BJ, Kleinman S, et al. Red blood cell transfusion: a clinical practice guideline from the AABB*. Ann. Intern. Med. 2012;157(1):49–58.

Carson JL, Terrin ML, Noveck H, et al. Liberal or restrictive transfusion in high-risk patients after hip surgery. N. Engl. J. Med. 2011;365(26):2453–62.

Corwin HL, Carson JL. Blood transfusion--when is more really less? N. Engl. J. Med. 2007;356(16):1667–9.

Dellinger RP, Levy MM, Rhodes A, et al. Surviving sepsis campaign: international guidelines for management of severe sepsis and septic shock: 2012. *Crit. Care Med.* 2013;41(2):580–637.

Hébert PC, Wells G, Blajchman M a, et al. A multicenter, randomized, controlled clinical trial of transfusion requirements in critical care. Transfusion Requirements in Critical Care Investigators, Canadian Critical Care Trials Group. N. Engl. J. Med. 1999;340(6):409–17.

Napolitano LM, Kurek S, Luchette F a, et al. Clinical practice guideline: red blood cell transfusion in adult trauma and critical care. Crit. Care Med. 2009;37(12):3124–57.

Rivers E, Nguyen B, Havstad S, et al. Early goal-directed therapy in the treatment of severe sepsis and septic shock. N. Engl. J. Med. 2001;345(19):1368–77.

Webert KE, Cook RJ, Couban S, et al. A multicenter pilot-randomized controlled trial of the feasibility of an augmented red blood cell transfusion strategy for patients treated with induction chemotherapy for acute leukemia or stem cell transplantation. *Transfusion*. 2008;48(1):81–91.

Villanueva C, Colomo A, Bosch A, et al. Transfusion strategies for acute upper gastrointestinal bleeding. *N. Engl. J. Med.* 2013;368(1):11–21. Available at: http://www.nejm.org/doi/abs/10.1056/NEJMoa1211801. Accessed January 4, 2013.

Red Blood Cell Therapy- Cardiovascular Disease

Aronson D, Dann EJ, Bonstein L, et al. Impact of red blood cell transfusion on clinical outcomes in patients with acute myocardial infarction. *Am. J. Cardiol.* 2008;102(2):115–9.

Bassand J-P, Hamm CW, Ardissino D, et al. Guidelines for the diagnosis and treatment of non-ST-segment elevation acute coronary syndromes. Eur. Heart J. 2007;28(13):1598–660.

Carson JL, Brooks MM, Abbott JD, et al. Liberal versus restrictive transfusion thresholds for patients with symptomatic coronary artery disease. Am. Heart J. 2013;165(6):964–971.e1.

Blood and Blood Component Indications Page 4 of 7



Chatterjee S, Wetterslev J, Sharma A, Lichstein E, Mukherjee D. Association of blood transfusion with increased mortality in myocardial infarction: a meta-analysis and diversity-adjusted study sequential analysis. *JAMA Intern. Med.* 2013;173(2):132–9.

Doyle BJ, Rihal CS, Gastineau D a, Holmes DR. Bleeding, blood transfusion, and increased mortality after percutaneous coronary intervention: implications for contemporary practice. *J. Am. Coll. Cardiol.* 2009;53(22):2019–27.

Hajjar L a, Vincent J-L, Galas FRBG, et al. Transfusion requirements after cardiac surgery: the TRACS randomized controlled trial. *JAMA*. 2010;304(14):1559–67.

Hébert PC, Yetisir E, Martin C, et al. Is a low transfusion threshold safe in critically ill patients with cardiovascular diseases? Crit. Care Med. 2001;29(2):227–34.

Maluenda G, Lemesle G, Ben-Dor I, et al. Value of blood transfusion in patients with a blood hematocrit of 24% to 30% after percutaneous coronary intervention. *Am. J. Cardiol.* 2009;104(8):1069–73.

Qaseem A, Humphrey LL, Fitterman N, Starkey M, Shekelle P. Treatment of anemia in patients with heart disease: a clinical practice guideline from the american college of physicians. *Ann. Intern. Med.* 2013;159(11):770–9.

Rao S V, Jollis JG, Harrington R a, et al. Relationship of blood transfusion and clinical outcomes in patients with acute coronary syndromes. *JAMA*. 2004;292(13):1555–62.

Shishehbor MH, Madhwal S, Rajagopal V, et al. Impact of blood transfusion on short- and long-term mortality in patients with ST-segment elevation myocardial infarction. *JACC. Cardiovasc. Interv.* 2009;2(1):46–53.

Wu WC, Rathore SS, Wang Y, Radford MJ, Krumholz HM. Blood transfusion in elderly patients with acute myocardial infarction. N. Engl. J. Med. 2001;345(17):1230–6.

Platelet Therapy

American Society of Anesthesiologists. Practice guidelines for perioperative blood transfusion and adjuvant therapies: an updated report by the American Society of Anesthesiologists Task Force on Perioperative Blood Transfusion and Adjuvant Therapies. *Anesthesiology*. 2006;105(1):198–208.

Brecher ME. The platelet prophylactic transfusion trigger: when expectations meet reality. *Transfusion*. 2007;47(2):188–91.

Schiffer C a, Anderson KC, Bennett CL, et al. Platelet transfusion for patients with cancer: clinical practice guidelines of the American Society of Clinical Oncology. *J. Clin. Oncol.* 2001;19(5):1519–38.

Blood and Blood Component Indications Page 5 of 7



Slichter SJ. Evidence-based platelet transfusion guidelines. *Hematology Am. Soc. Hematol. Educ. Program.* 2007:172–8.

Slichter SJ, Kaufman RM, Assmann SF, et al. Dose of prophylactic platelet transfusions and prevention of hemorrhage. N. Engl. J. Med. 2010;362(7):600–13.

Stanworth SJ, Estcourt LJ, Powter G, et al. A no-prophylaxis platelet-transfusion strategy for hematologic cancers. N. Engl. J. Med. 2013;368(19):1771–80.

Wandt H, Schaefer-Eckart K, Wendelin K, et al. Therapeutic platelet transfusion versus routine prophylactic transfusion in patients with haematological malignancies: an open-label, multicentre, randomised study. *Lancet*. 2012;380(9850):1309–16.

Plasma Therapy

Abdel-Wahab OI, Healy B, Dzik WH. Effect of fresh-frozen plasma transfusion on prothrombin time and bleeding in patients with mild coagulation abnormalities. *Transfusion*. 2006;46(8):1279–85.

American Society of Anesthesiologists. Practice guidelines for perioperative blood transfusion and adjuvant therapies: an updated report by the American Society of Anesthesiologists Task Force on Perioperative Blood Transfusion and Adjuvant Therapies. *Anesthesiology*. 2006;105(1):198–208.

Holland LL, Brooks JP. Toward Rational Fresh Frozen Plasma Transfusion The Effect of Plasma Transfusion on Coagulation Test Results. Am. J. Clin. Pathol. 2006;126(1):133–139.

Holland L, Sarode R. Should plasma be transfused prophylactically before invasive procedures? *Curr. Opin. Hematol.* 2006;13(6):447–51.

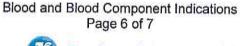
Lauzier F, Cook D, Griffith L, Upton J, Crowther M. Fresh frozen plasma transfusion in critically ill patients. Crit. Care Med. 2007;35(7):1655–9.

Matevosyan K, Madden C, Barnett SL, Beshay JE, Rutherford C, Sarode R. Coagulation factor levels in neurosurgical patients with mild prolongation of prothrombin time: effect on plasma transfusion therapy. *J. Neurosurg.* 2011;114(1):3–7.

Roback JD, Caldwell S, Carson J, et al. Evidence-based practice guidelines for plasma transfusion. Transfusion. 2010;50(6):1227–39.

Segal JB, Dzik WH. Paucity of studies to support that abnormal coagulation test results predict bleeding in the setting of invasive procedures: an evidence-based review. *Transfusion*. 2005;45(9):1413–25.

Triulzi DJ. The art of plasma transfusion therapy. Transfusion. 2006;46(8):1268-70.





West KL, Adamson C, Hoffman M. Prophylactic correction of the international normalized ratio in neurosurgery: a brief review of a brief literature. *J. Neurosurg.* 2011;114(1):9–18.

Yang L, Stanworth S, Hopewell S, Doree C, Murphy M. Is fresh-frozen plasma clinically effective? An update of a systematic review of randomized controlled trials. *Transfusion*. 2012:1–14.

Cryoprecipitate Therapy

Alport EC, Callum JL, Nahirniak S, Eurich B, Hume H a. Cryoprecipitate use in 25 Canadian hospitals: commonly used outside of the published guidelines. *Transfusion*. 2008;48(10):2122–7.

American Society of Anesthesiologists. Practice guidelines for perioperative blood transfusion and adjuvant therapies: an updated report by the American Society of Anesthesiologists Task Force on Perioperative Blood Transfusion and Adjuvant Therapies. *Anesthesiology*. 2006;105(1):198–208.

Karkouti K, Callum J, Crowther MA, et al. The Relationship Between Fibrinogen Levels After Cardiopulmonary Bypass and Large Volume Red Cell Transfusion in Cardiac Surgery: An Observational Study. *Anesth. Analg.* 2013;117(1).

Levy JH, Welsby I, Goodnough LT. Fibrinogen as a therapeutic target for bleeding: a review of critical levels and replacement therapy. *Transfusion*. 2013.

Tinegate H, Allard S, Grant-Casey J, et al. Cryoprecipitate for transfusion: which patients receive it and why? A study of patterns of use across three regions in England. *Transfus. Med.* 2012.



Critical Tests and Critical Results (Values) General Information

- Regional One Health defines the length of time between availability of the results and the receipt by the responsible licensed independent caregiver as one (1) hour
- MSEC approves the list of critical tests and results (values)

Critical Tests and Critical Results (Values) Notification Process

Laboratory Results

- Once result is available, lab personnel notify nurse within 30 minutes
- Nurse MUST notify provider within 30 minutes of receipt with "read back" process

Radiology Results

Provider to provider notification within one (1) hour

EKG and Echocardiogram Results

- EKG: Nurse/EKG tech notify ordering provider within one (1) hour
- Echo: Cardiologist notifies ordering provider within one (1) hour

Outpatient Results

- <u>During practice hours</u>: Nurse must notify provider within one (1) hour of receiving a critical result with "read back" process
- After practice hours: Any critical result is called to the After Hours Call Center

If the ordering provider cannot be contacted, the provider chain of command will be initiated.



Blood Collection Process Physicians

- MUST use two patient identifiers when drawing blood
 - Name or Trauma Number (if patient name unknown)
 - Account Number
- MD holds blood until patient label is placed on specimen

Prevention and Reporting of Patient Abuse



Patient Abuse and Neglect Policy Statement

Regional One Health strives to ensure that patients are protected and free from neglect and abuse. Regional One Health must protect vulnerable patients including newborns and children. Additionally, Regional One Health must provide protection for the patient's emotional health and safety as well as physical safety. Any employee, house staff (resident), students, volunteers, contract staff, medical and allied health staff, vendors, contractors, and agents who suspects a violation of this policy or Regional One Health's standard of conduct is responsible for reporting such concern as set forth below. Medical staff, house staff (resident), students, volunteers, contract staff, allied health staff, vendors, contractors, agents, patients, family members or general public are encouraged to report any suspected abuse or neglect.

Please read Regional One Health's policy: Patient Abuse and Neglect located on the intranet

Definition of Abuse and Neglect

Abuse is defined as "the willful infliction of injury, unreasonable confinement, intimidation or punishment with resulting physical, emotional or psychological harm, pain or mental anguish." (ROH Abuse and Neglect Policy)

Neglect: The failure to provide goods and services necessary to avoid physical harm, mental anguish or neglect.

To protect patients from abuse and neglect, Regional One Health will adhere to the following **7** requirements:

1. Prevention

- Ensure that adequate staffing levels working within clinical areas are maintained at all times.
- Adequate staffing will serve as a critical component of preventing the abuse and neglect of a Regional One Health patient.

2. Pre-Employment Screening

- Pre-employment screening process will include review of state adult and/or child registries to ensure that individuals reported to such registries are not hired as employees of Regional One Health.
- Require the same for vendors and contractors providing services on the premises of Regional One Health's campus and/or off-site outpatient clinics.

3. Identification

Maintain an internal incident reporting system that will allow personnel to report events and occurrences



4. Training

The general orientation curriculum for newly hired personnel and ongoing training for existing personnel will include training on patient abuse and neglect, and will include a minimum:

- Definition of abuse and neglect
- Reporting requirements for abuse and neglect
- Prevention of abuse and neglect
- Intervention/Detection of abuse and neglect

5. Protect

Should an allegation of abuse and/or neglect be made, the patient identified in the allegation will be protected in accordance with the process set forth in Process section Patient Abuse and Neglect policy.

6. Investigation

Should an allegation of abuse and/or neglect be made, the investigation of abuse and/or neglect will be:

- Objective
- Completed in a timely and thoughtful manner

7. Report and Respond

Should an investigation of an allegation of abuse and/or neglect result in a finding of abuse and/or neglect:

- Report such abuse and/or neglect to the appropriate authorities as required by applicable law and
- Implement the appropriate corrective/remedial action

Role of Risk Management or Quality in Patient Alleged Abuse

- Risk Management and/or Quality will empanel an investigative team. The investigation will be done within 72 hours.
- 2. The completed investigative summary will be reviewed by the Program Director, Site Director and Attending Physician, appropriate executive team members to determine a consensus for actions to be taken.
- 3. The Program Director will review the findings of the investigation with the **Resident**.

Reporting Suspected Violations

- Reports of suspected violations or acts of patient abuse/neglect are handled confidentially to the extent the law allows.
- Anonymity is provided to any reporting person desires it.
- Regional One Health has a policy of not tolerating retaliation for any report which is made in good faith. However, a person who makes a report of suspected violation or act of patient abuse/neglect without good faith belief that the actions are wrong may be subject to disciplinary action.

HIPAA Privacy and Security



HIPAA Privacy and Security

Only access information that is needed to perform job responsibilities.

Ensure that you have the patient's consent before discussing any protected health information (PHI) such as diagnosis and treatment information in front of anyone not providing direct patient care (i.e., family members, friends, guards, etc.).

Speak quietly when discussing a patient's condition with family members in a waiting room or other public areas.

Avoid using patients' names in public hallways and elevators.

Emails containing PHI (including attachments) should ALWAYS be encrypted.

Do not email PHI to a private email address.

Do not use your personal email address to send company and patient data.

Do not try to bypass any company security controls.

Do not share usernames and passwords.

Always maintain the security of documents containing PHI (rounding sheets, etc.).

Never leave information containing PHI unattended.

Use a coversheet when sending a fax.



HIPAA Privacy and Security

Dispose of confidential materials in shredder bins.

Always log off your computer before leaving your work area.

Do not download PHI to a mobile device or jump drive.

Photographs should not be taken unless required for patient treatment.

Report any suspicious activity to the Privacy Officer and/or your direct supervisor immediately.

Report any lost or stolen equipment to IT and/or your direct supervisor immediately. .

Social Networking

Do not reference any PHI, including name, demographic information, diagnosis, or image.

Accessing social networking sites is not permitted, unless in the performance of duties.

Cell Phone Usage

The use of personal cell phones, unless required in the treatment of our patients or for official ROH business, should be limited and not interfere with duties.







Emergency Medical Treatment

and Active Labor Act

"EMTALA"



EMTALA prohibits a hospital from delaying care, refusing treatment, or transferring patients to another hospital based on the patient's inability to pay for services.

Note: Delays in care include when a patient experiences an extended EMS offload time and the initial screening and MSE are not completed timely.



EMTALA Law Applies to:

- Patient transfers
- Medical screenings for patients with potential emergency medical conditions
- Medical screening for patients who are potentially in active labor



Medical Screening Exam – MSE

- Medical Screening Exam (MSE)- must be performed to determine if the individual has an emergency condition (EMC) or is in active labor.
- If there is an EMC, the hospital must provide stabilizing treatment within the capabilities and services it offers.
- The MSE can either be a quick evaluation lasting a few seconds or can be an extensive workup.
- Patients needing transfer to another facility must be stabilized, or the transfer must be certified (is appropriate and meets certain conditions).



Medical Screening Exam – MSE

- The exam done by a medical provider to determine if there is an Emergency Medical Condition (may be a visual assessment or may include Labs and xrays, etc.)
- RN's can't perform the MSE. This must be performed by the Medical Provider.
- Triage done by the RN is not a medical screening exam
- MSE CANNOT be delayed to obtain financial information or to obtain pre- authorization for treatment

Note: At ROH, if there is a anticipated delay in providing an MSE, the Emergency Room staff should initiate the MSE escalation process.



Emergency Medical Condition – EMC

- An EMC is a medical condition with acute/severe symptoms, such as severe pain, severe difficulty breathing, severe psychiatric disturbances, etc. that could result in:
 - Placing the health of the individual (or for pregnant women, the health of the woman or her unborn child) in serious jeopardy
 - Serious impairment to bodily functions
 - Serious dysfunction to any bodily organ or part

Note: If the medical provider determines <u>after</u> an appropriate Medical Screening Examination that no EMC exists, **EMTALA obligations have been met**.



EMTALA Penalties

- Civil monetary penalties of up to \$50 000 for hospital *and physician* per occurrence; hospitals with fewer than 100 beds, \$25,000 per occurrence
- Public notice (posted for all to see)
- Potential loss of participation in the Medicare program and providing care for Medicare patients
- The physician could lose medical license
- Civil suit violation of EMTALA



 A patient with chest pain presents to a hospital owned clinic 100 yards away from the hospital. The hospital has a dedicated Emergency Department.

 Does the hospital have an EMTALA obligation for the care of the patient?



• Yes. The clinic meets the definition of hospital campus, thus the clinic has an EMTALA obligation.



• A patient arrives to the hospital by ambulance. A nurse advises the EMT that there are no hospital stretchers available to receive the patient. The EMT waits with the patient until a hospital stretcher is available.

 Does the hospital have an EMTALA obligation for the care of this patient?



- Yes. EMTALA responsibility of the hospital begins when an individual arrives and not when the hospital accepts the individual from the stretcher
- The hospital has an obligation to provide an appropriate medical screening exam and necessary stabilization
- Failure to meet these requirements constitutes a violation of EMTALA
- When CCA capacity is such that prolonged offload times are expected, the charge nurse will initiate the MSE hierarchy call list



MSE Hierarchy – Trauma Patients

- CCA resident
- CCA NP
- TSD NP
- TICU resident
- GICU resident
- Floor resident
- Trauma chief
- Trauma/SCC fellow
- Trauma attending



Duty to Report

- Hospitals/Medical Providers who receive an improperly transferred patient are required to report their concerns to CMS or to their State survey agency within 72 hours.
- House staff report to Attending physician
- Attendings report to ROH administration



For questions or additional information contact Karen Freeman, VP Quality/Risk Management at kfreeman@regionalonehealth.org



Attestation

I Have reviewed and understand the content of this training module. Please Click Below to Attest.

Attestation Page

