REGISTRATION

Saturday, March 4, 2017 Radisson Hotel & Conference Center (200 South Bell School Rd., Rockford, IL 61108)

REGISTRATION FEES

- Physicians - $120
- PA, APN, RN, Allied Health - $80
- EMS, Students, Residents - $30

PAYMENT OPTIONS

- CHECK (payable to OSF Saint Anthony Medical Center)
- CREDIT CARD

Email Registration To:
SAMC.Trauma@osfhealthcare.org

Phone Registration To:
815.395.6114

Mail Registration To:
OSF Saint Anthony Medical Center
C/O Amy Helms
5666 East State Street
Rockford, IL 61108-2472

• An additional fee of $25 will be added for conference registrations received after February 24th.

• Cancellation Policy: To receive a refund, you must cancel by February 24th. By calling 815.395.6114 or emailing SAMC.Trauma@osfhealthcare.org.

• This brochure may be found at osfsaintanthony.org.

• For additional conference information, please contact Amy Helms at 815.395.6114.

WHO SHOULD ATTEND?
- Physicians
- PA & APN
- Residents/Med Students
- Nurses & Other Allied Health
- EMS Personnel

FEATURING:
Faran Bokhari, MD, MBA, FACS
Chair, Department of Trauma/Burn/Critical Care
Stroger Hospital of Cook County

OREGION 1 TRAUMA SYMPOSIUM

Saturday, March 4, 2017
Radisson Hotel & Conference Center
Rockford, IL

A one day continuing education event dedicated to improving the ability of medical professionals to evaluate and manage traumatically injured patients.

FARAN BOKHARI, MD, MBA, FACS
Chair, Department of Trauma/Burn/Critical Care
Stroger Hospital of Cook County
SYMPOSIUM AGENDA -tentative-

7:00    CHECK - IN / HOT BUFFET BREAKFAST

7:45    ADMINISTRATIVE WELCOME

Robert Hodge, MD, FACS, Medical Director of Surgical Services

Daniel O’Shea, Chief, Rockford Police Department, Rockford, IL

8:00    CRIME PATTERNS AND SCENE SAFETY

Robert Hodge, MD, FACS, Medical Director of Surgical Services

Jane Pearson, MD, EMS Medical Director, OSF EMS Northern Region

9:00    CONCUSSION MANAGEMENT

Cristin Rassi, APN, CNS, CNRN, Advanced Practice Clinical Education Specialist, OSF Healthcare

9:30    MANAGEMENT OF BONE DEFECTS IN LIMB SALVAGE AND NONUNION SURGERY

Jeffrey Earhart, MD, Trauma, OrthoIllinois

10:00   BREAK - VENDOR HALL ACCESS & AIRWAY OBSTACLE COURSE

10:30   UPDATES IN THE ACUTE TREATMENT OF SPINAL CORD TRAUMA - STATE OF THE ART PROTOCOLS

Fred Sweet, MD, Rockford Spine Center

11:00   CAROTID AND VERTEBRAL ARTERY INJURY MANAGEMENT

Ayman Gheith, MD, OSF Saint Anthony Medical Center Interventional Neurology

11:30   TREATMENT OF ELECTRICAL INJURIES

Stathis Poullakidas, MD, FACS, Director of Burn Unit OSF Saint Anthony Medical Center Chair & Department of Trauma/Burn/Critical Care Stroger Hospital of Cook County

12:00   LUNCH (PLATED LUNCH SERVED)

12:45   KEYNOTE: TRAUMA RE-ANIMATION

Faran Bokhari, MD, MB, FACS, FCCP, Chairman of Trauma, Burn, & Critical Care, Stroger Hospital of Cook County

1:15    WHAT NOT TO DO WITH YOUR HANDS!

Brian Foster, MD, Upper Extremity, OrthoIllinois

2:15    PEDIATRIC ABUSE PATTERNS & CULTURAL ASSOCIATIONS

Jude Okeke, MD, MRCPI, OSF Saint Anthony Medical Center

2:45    WHAT IT MEANS TO BE VERIFIED FOR TRAUMA BY THE AMERICAN COLLEGE OF SURGEONS

Edward Pyun, MD, FACS, Trauma Medical Director, OSF Saint Anthony Medical Center

3:15    CLOSING REMARKS

Brian Bear, MD, Upper Extremity, OrthoIllinois

LEARNING OBJECTIVES INCLUDE PARTICIPANTS’ ABILITY TO:

- Describe the history of the American College of Surgeons and their Trauma Quality Improvement Program.
- List complications of trauma and describe process measures to decrease complications.
- Describe key measures from the American College of Surgeons Trauma Quality Improvement Program Practice Guidelines.
- Define concussion and list post concussive symptoms.
- Discuss concussion management, assessments and tools.
- Specify return to play guidelines and return to learn.
- Describe initial wound care of traumatic amputations.
- Describe the initial management of open extremity injury.
- Understand the pros/cons of bone autograft, allograft, and common graft substitutes.
- Management of infection in the setting of bone defects.
- Options for defect reconstruction and healing through case examples.
- Recognize patients with the potential for spinal trauma.
- Discuss new protocols for the acute management of spinal cord trauma.
- List assessment priorities for the patient with spinal cord injury.
- Describe the pathophysiology of electrical injuries.
- Discuss special assessment techniques used in caring for a patient with an electrical injury.
- Outline the management principles of electrical injuries.
- Discuss the epidemiology of trauma.
- Describe the deranged physiology in trauma.
- Identify current and future treatments of traumatic injury.
- Identify what is best for patients with suspected spinal injury.
- Identify if age matters.
- Determine if current treatments work and/or cause harm.
- Describe what methods of extirpation causes the least spinal movement.
- Describe what method of transport is most appropriate.
- Recognize physiologic differences in pediatric trauma patients.
- Identify patterns of abusive injury.
- Understand the importance of a complete trauma history.
- Learn common pitfalls in abuse diagnosis.
- Understanding your responsibilities as a mandatory reporter.
- Identify injury patterns for traumatic vertebral artery injury.
- Describe symptoms of carotid and vertebral artery injury.
- Identify complications associated with carotid and vertebral artery injuries.

PRESENTED BY:

OSF Saint Anthony Medical Center

WITH MEDICAL ADVISORS:

OSF Saint Anthony Medical Center is accredited by the Illinois State Medical Society to provide continuing medical education for physicians.

OSF Saint Anthony Medical Center designates this live activity for a maximum of 6.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.