

TOPICS IN TRAUMA: Registration

October 28, 2014

Free to All Event: Pre-registration is highly recommended. Walk-ins accommodated based on availability.

Name:

Phone: (H/C/W)

Email:

RN License:

E-mail or fax completed registration form to:

- TraumaEducation@kumc.edu or
- FAX : (913)588-5219.
- For more information call 1-913-945-6933

Location and Parking

You can park in the Olathe Parking Garage off Olathe Blvd. There is a parking fee

Campus Map



ACCREDITATION

The University of Kansas Hospital Education and Development is accredited as a provider of continuing education by the American Nurses Credentialing Center's Commission on Accreditation.

4.0 CNE

EMS: The University of Kansas Hospital, as an approved provider by the Kansas Board of EMS, has approved this offering for 4 continuing education hours towards EMT/MICT relicensure Course Provider #PP5000).

ADA: It is our intent to comply with the Americans with Disabilities Act. Please notify us when registering of any special needs.

An offering in conjunction with the Kansas City Trauma Consortium

- Belton Regional Medical Center
- Centerpoint Medical Center
- Children's Mercy Hospital
- Heartland Regional medical Center
- Lee's Summit Medical Center
- Liberty Hospital
- North Kansas City Hospital
- Research Medical Center
- Saint Luke's Hospital
- Stormont-Vail Health Care
- Truman Medical Center-Hospital Hill
- University of Kansas Hospital
- Saint Luke's Hospital East
- LifeNet Air Medical
- Overland Park Regional Medical Center
- LifeFlight Eagle Air Ambulance
- Mid-America Regional Council
- Central Jackson County Fire Protection District

TOPICS IN BURN

Effective management of complex skin conditions

- Tuesday, October 28, 2014
- 0800-1230
- G013 School of Nursing



THE UNIVERSITY OF KANSAS HOSPITAL



COURSE SCHEDULE

0715-0755

Registration

0755-0800

Welcome

0800-0900

Ashley Bennett, MD

Critical care management and resuscitation needs
of the new burn patient

0900-1000

Richard Korentager, MD

Differential diagnosis of treatment of exfoliative
skin disease

1000-1030

Dhaval Bhavsar, MD

Complex wound care and scar management

1030-1045

Break

1045-1130

Richard Korentager, MD

Frostbite: updates in treatment

1130-12pm

Kayla Northrop, RN

Shoot 'Em Up... IV Drug Use Gone Wrong

1200-1220

Wrap-up/Evaluations



PROGRAM DESCRIPTION

Care of the burn patient is rapidly evolving with many advances in science and technology. Optimal patient care is attained through implementation of these advances at the bedside. This course will incorporate current guidelines, evidence-based principles and innovative, thought-provoking elements of burn and wound care throughout the continuum.

OBJECTIVES

- Outline the resuscitation needs for care of critical burn patients.
- Identify new treatment for frostbite injuries.
- Identify the medical management of different complex skin conditions.
- Analyze patient care scenarios for optimal burn patient care.

AUDIENCE

This offering is recommended for all health care providers who interact with critically ill adult and/or pediatric burn patients and any professionals interested in the care of the burn patient.

REGISTRATION

Pre-registration is highly recommended. Walk-ins accommodated on a space available basis.

No charge. Register by email:

Include your name, name of course, home address, employer, department, credentials, telephone number and license number. Email: TraumaEducation@kumc.edu



FACULTY

Dr. Richard Korentager

Plastics Surgery Department Chair
The University of Kansas Hospital

Dr. Dhaval Bhavsar

Co-Medical Director of Burnett Burn Center
The University of Kansas Hospital

Dr. Ashley Bennett

Trauma and Critical Care Physician
The University of Kansas Hospital

Kayla Northrop, RN, BSN, CCRN

Unit Educator of the Burnett Burn Center
The University of Kansas Hospital

LOCATION:

The University of Kansas Hospital

3901 Rainbow Blvd

Kansas City, KS 66160

School of Nursing G013

You can Park in the Olathe Parking garage off Olathe Blvd, There is a charge for parking.

School of Nursing is located off of Rainbow Blvd. Room G013 is on the first floor of the School of Nursing Building.