0645 - 0730 Continental Breakfast With Exhibitors

0730 – 0740 Opening Remarks/Welcome (Ballroom)
Tacoma Fire Department Honor Guard
Mark Blaney, RN, BSN, CEN

0740 – 0840 Keynote Address
Changing the Paradigm: Tactical Emergency Casualty Care for High Threat Medical Response
E. Reed Smith, MD, FACEP

0840-0940 General Session
Rehabilitation after Trauma: Does it Make a Difference
Saman Arbabi, MD. MPH, FACS

0940 – 0955 Break With Exhibitors

0955 – 1040 Breakout Session #1

1040 – 1050 Break With Exhibitors

1050 – 1135 Breakout Session #2

1135 – 1230 Lunch With Exhibitors

1230 – 1255 Breakout Session #3

1255 – 1340 Breakout Session #4

1340 – 1400 Breakout Session #5

1400 – 1420 Break With Exhibitors

1420 – 1505 Breakout Session #5

1505 – 1515 Dessert With Exhibitors (Main Ballroom)

1515 – 1615 General Session
Oso Landslide: The Littlest Survivor
Albert, Avaiusini, Durkin, King & Ruffner

1615 – 1630 Evaluations, Certificates & Adjourn

Conference fee: $165
Includes: Continental breakfast, full service lunch and afternoon refreshments.
To register online go to www.tacomatraumaconference.org and follow the links to conference registration.
To register by phone, call 253.403.7537.

The 9th annual Tacoma Trauma Conference is made possible through the generous support of many sponsors.
We wish to gratefully acknowledge the generous contributions of:
Simulation: MASCAL: What Right Looks Like
LTC M. Imad Haque, MD, FACS
LTC Christine M. Vaccaro, DO, FACOG
Objective: Demonstrate triage and evacuation techniques for a mass casualty.
NOTE: This is an interactive simulation that includes lifting, pushing, pulling and the use of simulated blood. Clothing may become stained or soiled. Participants should dress accordingly. Participation is at your own risk.

Compassion Fatigue
Ed Hrinak, RN, BSN
Objective: Describe how lessons learned from military deployments can be applied to healthcare providers.

ECMO: Who, What, Why and How
Sandra M. Wanek, MD, FACS, Diane Braunmyer Downey, RN, BSN, CNRN, CTNRN, CNRN
Objective: Discuss the role of a regional ECMO Center.

Simulation: MASCAL: What Right Looks Like
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Objective: Demonstrate the difference in mortality rates between injured children vs adults in the combat or battlefield environment.

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Pediatric Dosing & Administration
Christian Hamm, PharmD, BCPS, Yijing (Jenny) He, PharmD, BCPS & Tasheba West, PharmD, BCPS, MS
Objective: Demonstrate how to calculate pediatric dosages of commonly used medications in urgent scenarios (For the non-pediatric provider).

Broselow™: The Good and the Bad
Mary Koelemay, MD, MPH
Objective: Express 3 benefits of using a color-coding system in pediatric patients.

The Really Big One:
Medical Surge & Crisis Standards of Care
Vicki Sakata, MD, FAAEM, FAAPP
Objective: Describe the indications and factors involved in deciding whether to evacuate or shelter in place.

Emergency Room Management of Open Fractures
Ryan E. Will, MD
Objective: Describe a basic classification scheme for open fractures.

A Call for Innovation and Collaboration: Preparing People with Spinal Cord Injuries for Care Transitions
Maria Regina L. Reyes, MD
Objective: Identify at least 2 strategies to facilitate care transitions from acute to chronic care after a spinal cord injury.

Developing & Implementing PTSD & Comorbidity Screening & Intervention for US Trauma Care Systems: Harnessing Evidence from a Western Washington Pilot Experience
Douglas Zatzick, MD & Doyanne Darnell, PhD
Objective: Demonstrate national & regional efforts to develop screening & intervention protocols for PTSD & related comorbidities at trauma centers.

Caring for the Pediatric Mass Casualty Patient
Grant E. Keeney, MD, MS
Objective: Describe patterns of injury for the most common types of mass casualties sustained by pediatric patients.

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