Basic Endovascular Skills for Trauma Course ©

Phone (410) 328-9773 Fax (410) 328-3665
BEST@umm.edu

Name ________________________________
Street ________________________________
City/State/Zip ________________________________
Day Phone/Cell Phone ________________________________
Email ________________________________

PLEASE SUBMIT BEST EMAIL ADDRESS FOR CORRESPONDENCE IN ORDER TO RECEIVE COURSE INSTRUCTIONS

Hospital Affiliation ________________________________
ACS Trauma Level (1, 2, 3, 4 or None)?: __________

Please indicate your specialty: ________________________________
   ______ Attending  ______ Fellow
   ______ Resident PGY 4  ______ Resident PGY 5

DUE TO LIMITED SEATING, WE MUST WORK ON A FIRST COME/FIRST SERVE BASIS**

2016 COURSE DATES:
   ____ February 25  ____ March 24  ____ April 21  ____ May 26
   ____ June 30  ____ July 28  ____ August 25
   ____ September 29  ____ November 17

PLEASE MAKE CHECK PAYABLE IN THE AMOUNT OF $1,500.00 TO: University of Maryland Baltimore

Mail Payment to:
Claire Leidy, Program Coordinator
BEST COURSE
R Adams Cowley Shock Trauma Center
22 South Greene Street, P1G03B
Baltimore, Maryland 21201
### Target Audience

This course is designed for practitioners seeking to develop or improve their understanding and skills for Resuscitative Endovascular Balloon Occlusion of the Aorta (REBOA).

### Course Objectives

- Define the indications for REBOA
- Develop a proficiency in access and closure of the femoral artery
- Understand the tools required for REBOA
- Perform the technique of REBOA

### Agenda

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 am</td>
<td>Welcome/Registration and Pre-Test</td>
</tr>
<tr>
<td>9:00 am</td>
<td>Introduction, History of REBOA, and Translational Research</td>
</tr>
<tr>
<td>9:05 am</td>
<td>Indications for REBOA, Clinical Applications</td>
</tr>
<tr>
<td>9:20 am</td>
<td>Case Series and Current Research</td>
</tr>
<tr>
<td>9:40 am</td>
<td>REBOA Technique</td>
</tr>
<tr>
<td>10:05 am</td>
<td>REBOA Removal &amp; Diagnostic Angiography</td>
</tr>
<tr>
<td>10:25 am</td>
<td>BREAK</td>
</tr>
<tr>
<td>10:30 am</td>
<td>Simulator Workshop</td>
</tr>
<tr>
<td>12:30 pm</td>
<td>LUNCH</td>
</tr>
<tr>
<td>1:00 pm</td>
<td>Cadaver Lab Workshop</td>
</tr>
<tr>
<td>3:00 pm</td>
<td>Post-Test, Wrap-up Discussion</td>
</tr>
</tbody>
</table>

### Course Director

Megan Brenner, MD, MS, RPVI, FACS  
Associate Professor of Surgery  
Division of Trauma/Critical Care  
RA Cowley Shock Trauma Center  
Division of Vascular Surgery  
University of Maryland

### Assistant Director

Melanie R. Hoehn, MD  
Assistant Professor, Division of Vascular Surgery  
University of Maryland  
School of Medicine

### Course Faculty

- Thomas M. Scalea, MD, FACS, MCCM  
  Francis X. Kelly Professor  
  Trauma Surgery  
  Physician in Chief  
  Director, Program in Trauma  
  RA Cowley Shock Trauma Center  

- Joe DuBose, MD, FACS, FCCM  
  Associate Professor of Surgery  
  Uniformed Services University of the Health Sciences  
  Associate Professor of Surgery  
  University of California - Davis

- Jason Pasley, DO, FACS  
  Clinical Assistant Professor, Department of Surgery  
  RA Cowley Shock Trauma Center  
  University of Maryland

- Deborah M. Stein, MD, MPH, FACS, FCCM  
  Professor of Surgery, Tenured  
  University of Maryland School of Medicine  
  Chief of Trauma  
  Medical Director, Neurotrauma Critical Care  
  RA Cowley Shock Trauma Center

- Laura J. Moore, MD, FACS  
  Associate Professor, Department of Surgery  
  Division of Acute Care Surgery  
  Chief, Section of Surgical Care  
  The University of Texas Health Science Center at Houston  
  Medical Director, Shock Trauma Intensive Care Unit  
  Memorial Hermann Hospital, Houston, TX