

29th Annual Baltimore Limb Deformity Post-Course
Six-Axis Deformity Correction: Boot Camp

Sunday, August 25, 2019
(as of 3.14.19)

Four Seasons Hotel
Baltimore, Maryland, USA



Course Co-Chairs

Philip McClure, MD
John Herzenberg, MD

Directors

Michael Assayag, MD
Janet Conway, MD
Noman Siddiqui, DPM
Shawn Standard, MD

Table Instructors

TBA

Monday, August 28, 2017

6:45–7:30	<u>Registration and Breakfast</u>	<i>Cobalt Ballroom Pre-Function and Grand Ballroom Pre-Function, Level 2</i>
7:30–7:35	Welcome <i>John Herzenberg, MD</i>	<i>Cobalt Ballroom, Level 2</i>
7:35–8:00	Overview of Speed Planning <i>Philip McClure, MD</i>	

Morning Session

Each group of participants will rotate through the lab stations using the schedule below. Please refer to your copy of *The Art of Limb Alignment: Taylor Spatial Frame* for the companion storyboard for each lab listed below.

Hands-on Speed Planning Labs: Tibia

- Soft-tissue Equinus Contracture Deformity (Left): Ankle Frame (page 258)
- Multiapical Deformity (Right):
 - Focus on the Proximal Valgus Deformity (page 138)
- Multiapical Deformity (Right):
 - Focus on the Mid-diaphyseal Varus Deformity (page 138)
- Malunion (Left): Oblique Plane Deformity (page 152)
- Pilon Fracture (Left): Distal Valgus/Procurvatum Deformity (page 164)

8:00–8:45	Speed Planning Lab 1	<i>Cobalt Ballroom</i>
8:45–8:50	Transfer to Next Lab Station	
8:50–9:30	Speed Planning Lab 2	
9:30–9:50	<u>Coffee Break</u>	<i>Cobalt Ballroom Pre-Function</i>
9:50–10:30	Speed Planning Lab 3	<i>Cobalt Ballroom</i>
10:30–10:35	Transfer to Next Lab Station	
10:35–11:15	Speed Planning Lab 4	
11:15–11:20	Transfer to Next Lab Station	
11:20–12:00	Speed Planning Lab 5	
12:00–1:00	<u>Luncheon</u>	<i>Grand Ballroom A</i>

Afternoon Break-out Sessions

Participants may choose to attend either the orthopedic or the foot and ankle breakout session.

Break-out Session A: Speed Planning for Orthopedists

Cobalt Ballroom II

- Knee Flexion Contracture Deformity (page 224)
- Open Tibial Fracture with Skin Defect: Fracture Method (page 174)
 - If time allows: Open Tibial Fracture with Skin Defect:
Rings First Method/Direct Scheduler (page 186)
- Distal Femoral Valgus Deformity (page 214)
- Distal Radial Growth Arrest Deformity (Right) (page 352)
- Post-traumatic Pediatric Cubitus Varus Deformity (Left) (page 332)

Breakout Session B: Speed Planning for Foot and Ankle Specialists

Cobalt Ballroom I

- Malaligned Ankle Fusion with Equinus and Forefoot Adductus (Left): Miter Frame
 - Part 1: Hindfoot (page 268)
- Malaligned Ankle Fusion with Equinus and Forefoot Adductus (Left): Miter Frame
 - Part 2: Forefoot (page 276)
- Ankle Pilon and Transverse Fracture (Left): Long Bone Frame (page 286)
- Flattop Talus Deformity (Left): Ankle Frame (page 294)
- Forefoot Supination Deformity (Left): Butt Frame (page 304)

1:00–1:45	Speed Planning Lab 6
1:45–1:50	Transfer to Next Lab Station
1:50–2:30	Speed Planning Lab 7
2:30–2:50	<u>Coffee Break</u>
2:50–3:30	Speed Planning Lab 8
3:30–3:35	Transfer to Next Lab Station
3:35–4:15	Speed Planning Lab 9
4:15–4:20	Transfer to Next Lab Station
4:20–5:00	Speed Planning Lab 10
5:00–5:10	Course Evaluation
5:10	Adjourn

Cobalt Ballroom Pre-Function