



amfit university

BONUS DAY

3-D Digitizing, Gait Analysis & Marketing

Faculty: Alan O'Hara, C. Ped
Bruce Williams, DPM
Gordon Rabing, C. Ped

Hands-On Foot Orthotic Course

Introduction and Welcome 8:15 - 8:45 0.5
Attendee/Faculty Introductions, Course Objectives, Group A/B/C Assignments
Presenter:

Hands-On Lab Skill Station # 1 All Attendees 8:45 - 9:15 0.5
Presenter: Gordon Rabing
Basic Electronic Casting, Software Control Techniques for Digital Scanning,
Overview of Cad/Cam Software

Rotation - Break (9:15-10:15)

Concurrent Sessions (Attendees will rotate thru all 3 Skill Stations)

Hands-On Lab Skill Station # 2
Presenter: Bruce William, DPM
Advanced Electronic Casting – Specific Pathology, Foot Assessment for CAD
Casting, Utilize Cad/Cam software

Hands-On Lab Skill Station # 3
Presenter: Alan O'Hara, C. Ped
Material Selection, Top Cover Selection, Scan Inspection, Adjustment Options,
Milling Foot Orthotics

Hands-On Lab Skill Station # 4
Presenter: Gordon Rabing, C. Ped
Orthotic Finishing, Sanding Techniques, Articulation of Shoe, Foot & Orthotics

Group A	Group B	Group C		
Skill Station #2	Skill Station #3	Skill Station #4	9:30 - 11:30	2.0

Rotation - Lunch (11:30-12:30)

Skill Station #3	Skill Station #4	Skill Station #2	12:30 - 2:30	2.0
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Rotation - Break (2:30-2:45)

Skill Station #4	Skill Station #2	Skill Station #3	2:45 - 4:45	2.0
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Follow-up & Review (All Attendees) 4:45 - 5:30 .45
(Option – Attendees may spend 1-on-1 time with individual instructors for personal
review& follow-up)
All other attendees - Q & A, Course Evaluations