Course Fees and Reimbursement Policies

Vermont-licensed HCPs:

In general, Vermont legislation does not permit Biomet to provide any meals or reimbursement expenses for hotel, travel or any other course related costs for attendees who hold an active license in the state of Vermont.

The Vermont law, however, provides a limited exception to this prohibition. Biomet may pay for training-related expenses if there is a written agreement setting forth the categories of expenses to be reimbursed. Therefore, if you are a Vermont-licensed HCP, and you do not have a written agreement with Biomet that meets these requirements, you will have to pay your own expenses in attending the course. Additionally, you will be required to pay a course fee for food and beverages provided in conjunction with the course.

Prior to attending a Biomet sponsored meeting, please contact the Compliance Department at 574.371.1012 to discuss specific requirements that must be met to allow reimbursement of reasonable travel expenses.

Support and Compliance

Due to rules established in the AdvaMed Code of Ethics and Biomet's Fraud and Abuse Policy, Biomet is unable to provide meals or course materials to any spouses, children or guests of attendees. The revised AdvaMed Code of Ethics, which went into effect on July 1, 2009, governs interactions between health care professionals and certain medical device manufacturers, including Biomet. Thank you for your understanding. All payments and "transfers of value" to Health Care Providers (HCP) will be reported to the appropriate agencies as required by state and federal regulations. Per the Physician Payment Sunshine Act, the U.S. Government plans to post this data on a public, searchable government-maintained website. "Transfers of value" includes meals, snacks, beverages and any reimbursed travel expenses.

Trauma Symposium

Elite
EDUCATIONAL SERIES

December 6, 2013
Miami, Florida

BIOMET®

One Surgeon. One Patient.®

BIOMET®

Chairman
Vladimir Alexander, M.D.

Faculty
Eric Bluman, M.D. PhD
N. Douglas Boardman III, M.D.
Daniel Chan, M.D.
Charles Moon, M.D.
Daniel Polatsch, M.D.*

*Faculty tentative pending execution of documents required by the Training and Education Review Committee.

Course Overview
This course is specially designed for General Orthopaedic Surgeons and Traumatologists. Topics will focus on treatment and reduction techniques of upper and lower extremity fractures of the wrist, proximal and distal humerus, proximal and distal tibia and calcaneus. Symposium content includes lectures, case presentations, demonstrations and hands-on cadaver-based labs led by a faculty of highly respected key opinion leaders.

Course Objectives
Upon completion of this course, attendees will be able to:

- Utilize operative techniques and methods specific to Biomet's trauma products
- Understand the application of the presented implant systems and associated instrumentations
- Address challenging clinical situations based upon knowledge gained from case studies presented by faculty members during didactic sessions.

Course Date
December 6, 2013

Locations
Miami Anatomical Research Center (M.A.R.C.)
8850 N.W. 20th Street
Miami, Fl 33172

Hilton Miami Airport Hotel
5101 Blue Lagoon Drive
Miami, FL 33126

Who Should Attend
General Orthopaedic Surgeons
Traumatologists

Dress Code
Business Casual/ OR Scrubs for labs

Registration
To register, visit BiometOSA.com, click on "United States" followed by "Course Offering". For additional questions, please contact Tania Maldonado in the Biomet Professional Services Department at 305-269-6302 or via e-mail at tania.maldonado@biomet.com.

Visit http://www.biometosa.com for a complete list of current instructional courses.

Schedule**

Friday, December 6, 2013

7:00 a.m. Sharp	Transfers to MARC
7:30 – 8:15 a.m.	Breakfast / Registration
8:15 – 8:30 a.m.	Welcome: Course Layout/ Objectives
	Vladimir Alexander, M.D.
8:30 –9:00 a.m.	Fractures of the Distal Radius
	DVR® Crosslock Plating System
	Daniel Polatsch, M.D.
9:00 – 9:30 a.m.	Fractures of the Elbow
	A.L.P.S.™ Elbow Plating System
	N. Douglas Boardman III, M.D.
9:30 – 10:00 a.m.	Fractures of the Proximal Humerus
	S^3® Proximal Humerus Plating System
	Vladimir Alexander, M.D.
10:00 – 10:15 am	Break/ Change into Scrubs
10:15 a.m. – 12:30 p.m.	Upper Extremity Cadaver Lab
	All Faculty
12:30 – 1:30 p.m.	Lunch
1:30 – 2:00 p.m.	Novel Biologics Solutions in Trauma Surgery
	Charles Moon, M.D.
2:00 –2:30 p.m.	Proximal Tibia Fractures and The Management of Tibial Plateau
	A.L.P.S.™ Proximal Tibia Plating System
	Daniel Chan, M.D.
2:30 – 3:00 p.m.	Treatment of Distal Tibia and Fibula Fractures
	A.L.P.S.™ Distal Tib/Fibula Plating Systems
	Eric Bluman, M.D., PhD
3:00 – 3:30 p.m.	Treatment of Calcaneal Fractures
	A.L.P.S.™ Total Foot System
	Eric Bluman, M.D., PhD
3:30 – 3:45 p.m.	Break
3:45 – 5:30 p.m.	Lower Extremity Cadaver Lab
	All Faculty
5:30 p.m.	Evaluation and course adjourn

**Agenda subject to change