



## Universal Hip Workshop CFX® & BFX® Systems

### **Day one of two**

#### **TIME**

#### **SUBJECT**

7:15 – 7:30 a.m.

Registration

7:30 - 7:45 a.m.

Introduction & Welcome  
- Attendees Introduction & Course Objectives

7:45 - 8:10 a.m.

Patient Evaluation

8:10 - 8:35 a.m.

Pre-Op Radiographic Templating

8:35 – 9:00 am

Cement Fixation

9:00 – 9:25 a.m.

Surgical Preparation, Anatomy and Approach

9:25 – 9:55 a.m.

Cup: Surgical Technique

#### **9:55– 10:15 a.m. Break & Change for lab**

10:15 - 12:30 p.m.

Cadaver Bones Lab: *Acetabular Preparation*  
-Demonstration of Cup Placement & removal  
-BrightBox templating of radiographs  
- Side 1 Pelvis (45 minutes) / Side 2 Pelvis (45 minutes)

#### **12:30 – 1:00 p.m. Lunch (catered onsite)**

1:00 – 1:30 p.m.

Stem: Surgical Technique

1:30 – 1:45 p.m.

Augmented Fixation

1:45 – 4:15 p.m.

Cadaver Bones Lab: *Femoral Preparation*  
-Demonstration of BFX Stem (placement & removal)  
-Demonstration of lateral bolt placement  
-Demonstration of cement mixing & CFX stem  
-Templating of radiographs  
-Side 1 femur (45 minutes) / -Side 2 femur (45 minutes)

#### **4:15 – 4:30 p.m. BREAK**

4:30 – 5:15 p.m.

Post-op radiographic Assessment

5:15- 5:25 p.m.

**Questions & Adjourn**

5:25 p.m.

Return transportation

**6:45 p.m.**

**Meet in hotel lobby for transportation to group dinner**

7:00 – 9:00 p.m.

THR group dinner: **time** and venue tba

**Day two of two**

<b>TIME</b>	<b>SUBJECT</b>
8:00 - 8:30 a.m.	Cementless vs Cemented Decision Making
8:30 – 12:00 p.m.	<b>TOTAL HIP REPLACEMENT LABORATORY ON DOGS (BFX)</b> -In lab demonstration of patient positioning/draping -Preoperative radiographic evaluation of laboratory dogs (BFX) All Faculty -SURGICAL PROCEDURE

**12:00 – 12:30 p.m. LUNCH (Catered onsite)**

12:30 – 4:00 p.m.	<b>TOTAL HIP REPLACEMENT LABORATORY ON DOGS (CFX)</b> -Preoperative radiographic evaluation of laboratory dogs (CFX) -SURGICAL PROCEDURE
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**4:00 – 4:15 P.M.**

4:15 – 5:00 p.m.	Complications: cause, prevention and treatment
5:00 - 5:45 p.m.	Postoperative radiographic evaluation of laboratory dogs
5:45 - 6:00 p.m.	Mentorship Training Program
6:00 - 6:15 p.m.	Discussion
6:15 p.m.	End of Course