

# ExacSETS

Primary Femoral and  
Acetabular Solutions

Streamlined Instrumentation



Surgeon focused. Patient driven.™ 



# ExacSETS

The ExacSETS Femoral and Acetabular two-tray system incorporates a new tray design that can be tailored to a specific surgical approach and instrumentation preference within the Alteon® Hip System. Designed for a smaller footprint in the O.R. and reduced central processing burden for hospitals and outpatient surgery environments.

## Customizable Setup

Features instrumentation already available in the Alteon Platform System with the ability to choose straight or offset instrumentation based on surgeon preference. Accommodates a variety of cup impactors, broach and reamer handles with the ability to alter the contents of the trays, if surgeon preferences change.

## Consolidated Trays

Why take more instrument trays into the O.R. than you need? A reduction from four or five trays to two trays, not only reduces the space needed, but could also help reduce the learning curve on instrumentation for hospital staff.

## Efficient

Capitalize on a reduced storage needed at facilities with constrained storage space and limited central processing capabilities. The ExacSETS platform is a viable option for all surgery locations including hospitals and outpatient (ASC) settings.

## Scope

### Femoral Contents

- Alteon HA or Tapered Wedge Broaches
  - Stem Size 1-13
  - Standard and Extended Neck Lengths
- 28, 32, 36 and 40mm Femoral Head Trials

### Acetabular Contents

- Reamer Sizes 44-60mm
- Straight/Offset Reamer Handles
- Six Styles of Cup Impactors

