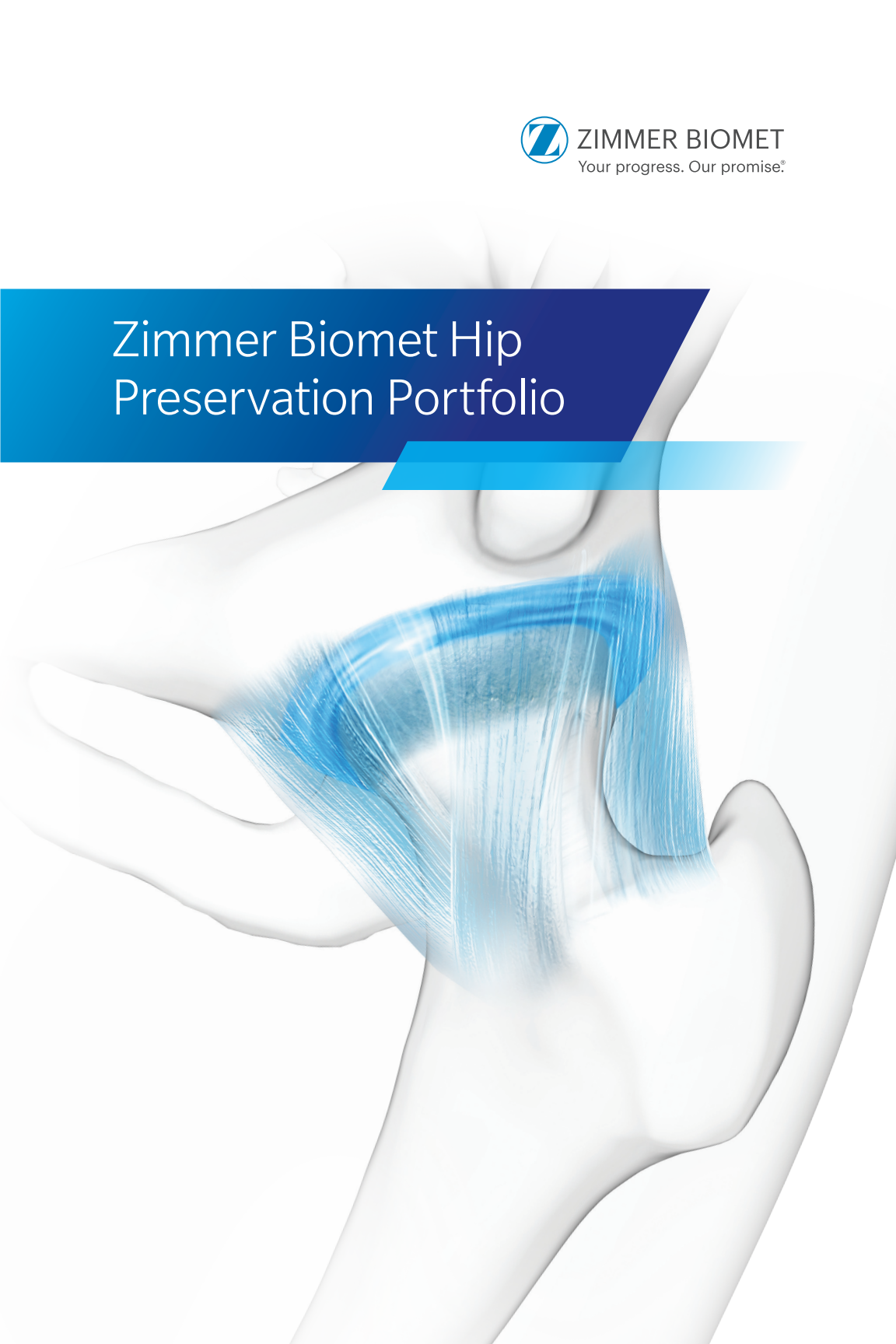
ZIMMER BIOMET
Your progress. Our promise.®

Zimmer Biomet Hip Preservation Portfolio

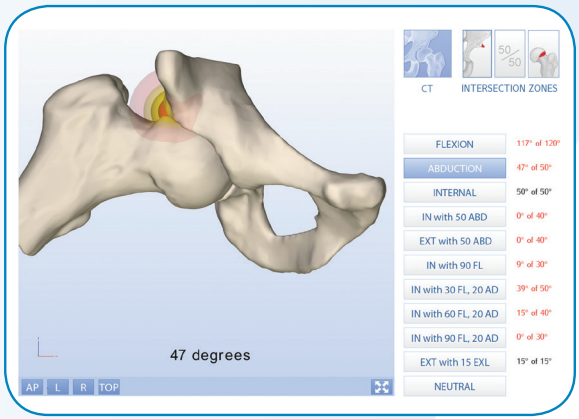


Zimmer Biomet Hip Preservation - a new opportunity to treat the hip joint.

Today, preserving the hip joint often equates to performing a hip arthroscopy or replacement. At Zimmer Biomet, we view all conditions leading up to osteoarthritis as an opportunity to preserve the native anatomy. From dysplasia and avascular necrosis, to femoroacetabular impingement and labral damage, we provide conservative treatment options to make it simple for surgeons to restore a healthy hip.

Patient Specific Analysis

1 3D Motion Hip Analysis Service, powered by Clinical Graphics



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Hip Arthroscopy

2 JuggerKnot® Long Soft Anchor System

3 Quattro® GL Suture Anchor (US Only)[1]

4 SureLock® All-Suture Anchor (US Only)[1]

5 SpeedSnare™ Suture Passer System

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Hip Subchondroplasty Procedure

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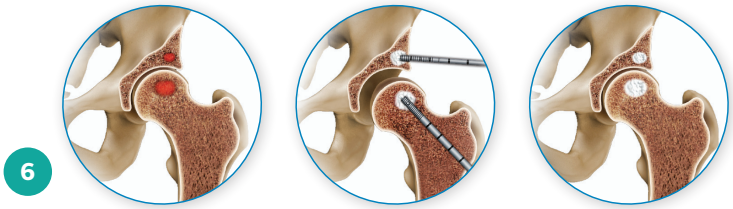
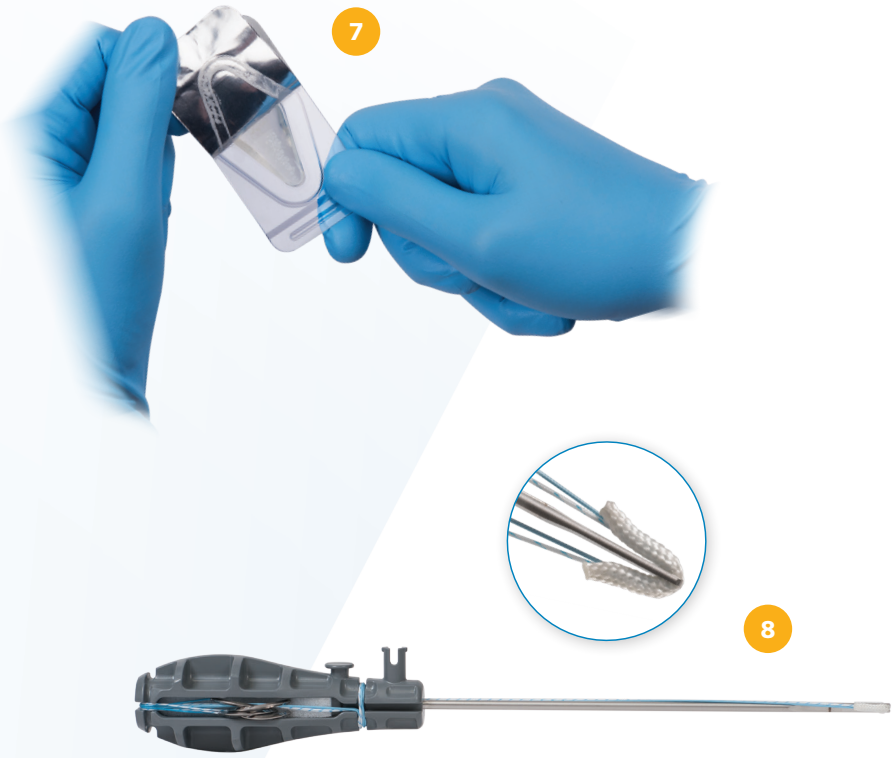
The Subchondroplasty® Procedure targets and fills subchondral defects in the acetabulum and femur including cysts, bone marrow lesions and bone defects associated with early stage pre-collapse AVN.[2]



Surgical Head Dislocation (SHD)

7 DeNovo® NT (Natural Tissue) Graft

8 JuggerKnot® Soft Anchor-2.9 mm/2.9mm with Needles



Core Decompression

9 BioCUE® Blood and Bone Marrow Aspirate (ʙBMA) Concentration System[3]

10 PerFuse™ Percutaneous Decompression System[4]

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Products are not available in all markets.
Please contact your local sales representative for product availability.

Osteotomy

11 Large Titanium Cannulated Screw System (5.0 mm and larger screws)[5]

12 Zimmer® Natural Nail® System (Antegrade and Cephalomedullary options)

13 Versa-Fx® II Femoral Fixation System

14 Dynamic Hip Screw Plate System[6]

15 Intramedullary Bone Saw

16 Zimmer® Plates and Screw System (ZPS)

1. Quattro & SureLock Suture Anchors have not been approved for Hip procedures in the European Union. Please refer to the IFU for indications and contraindications.
2. AccuFill® Bone Substitute material is indicated to fill bone voids or defects of the skeletal system that are not intrinsic to the stability of the bony structure, and has not been evaluated for any clinical indications.
3. The BioCUE System is indicated to prepare autologous platelet-rich plasma (PRP) to mix with autograft and/or allograft bone prior to application to an orthopedic site. The PRP has not been evaluated for any clinical indications.
4. Core decompression is an avascular necrosis treatment option. The PerFuse System is designed to access the femoral head for core decompression; and to facilitate mixing/pre-mixing of bone graft material with I.V. fluids, blood, platelet-rich plasma, bone marrow, or other specified blood components.
5. Screws 5 mm and larger are intended for use in the femur; but only screws that are 6.5 mm or larger in diameter are indicated for both the pelvis and femur.
6. The DHS and BP (sterile) are intended for temporary fixation of fractures or osteotomies in the proximal or distal femur, and are not available in the US.

This material is intended for health care professionals. Distribution to any other recipient is prohibited.

For product information, including indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert and www.zimmerbiomet.com.

Check for country product clearances and reference product specific instructions for use. Not for distribution in France.

Legal Manufacturers

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