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Echo Bi Metric Microplasty Hip

The Echo Femoral Hip System offers four

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stem designs with a wide range of sizing options to best meet patient needs and accommodate various surgical approaches: Echo Bi-Metric® stem provides clinically proven 1-5 proximal porous fixation in a traditional fit and fill design. Echo Bi-Metric Microplasty® stem allows for proximal porous fixation in a fit and fill design to conserve bone

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and accommodate minimally invasive surgical approaches.

Total Hip Arthroplasty | Echo® Hip System | Zimmer Biomet

The Echo Bi-Metric Microplasty Hip Stems are designed for use with compatible Zimmer and Biomet modular heads and/or acetabular components for

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total hip or hemi hip arthroplasty.
Biomet has evaluated the compatibility
of Biomet devices with implants and
components from Zimmer orthopedic
companies. Only authorized
combinations should be used.

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Echo Bi-Metric Reaming Femoral Canal Iff
ulltoothed broaches are utilized femoral ream-
ing is optional The Exact Alliance
Reamers are proportionally sized
tapered reamers with blunt tips that are
used to progressively enlarge the intrame-
dullary canal to the size estimated by
preoperative templating In determining
reamer depth

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the proximal tip of the greater trochanter

Echo Bi-Metric - Hip

A sterile implantable principal component of a total hip prosthesis (femoral component) designed to replace the femoral head and neck; the device is composed of two or more separate pieces (e.g., head, neck, and

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stem) designed to be joined and is coated with a material (e.g., porous materials, hydroxyapatite) intended to improve fixation and stability by promoting bone ingrowth.

AccessGUDID - DEVICE: ECHO BI-METRIC MICROPLASTY HIP ...

Based on the clinically proven Bi-Metric

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family of hip prostheses 1, the Echo Bi-Metric Microplasty stem is approximately 30 percent shorter than the full-length Echo Bi-Metric stem, conserving...

Zimmer Biomet Announces Commercial Launch of the Echo® Bi

...

The Echo Bi-Metric Microplasty Hip

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Stems are porous coated femoral stems intended for uncemented, biological fixation.

Biomet Orthopedics, Inc - Hip

The Echo Bi-Metric Microplasty Hip Stems are proximally fitting, porous coated shortened stems for uncemented, biological fixation. Stem

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lengths are within the range of legally
marketed short stems...

**DEPARTMENT OF HEALTH & HUMAN
SERVICES Public Health ...**

Echo Bi-Metric Microplasty Stem.
According to the company, the Echo
stem is a "metaphyseal loading, fit-and-
fill femoral prosthesis implanted through

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a simple, broach-only surgical technique." The stem is based on the "clinically proven" Bi-Metric family of hip prostheses and is approximately 30% shorter than the full-length Echo Bi-Metric stem, conserving more of the patient's natural bone and enabling the use of minimally invasive surgical approaches.

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Zimmer Biomet Hip Portfolio Grows by Three | Orthopedics ...

Bi-Metric® implant that corresponds to the last size reamer and broach used. Example: ream and broach to a 12mm. implant a size 12mm echo™ pf or Bi-Metric® stem. attach implant to the inserter tool and impact until the stem

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stops advancing. do not attempt to seat the stem further if it fails to advance (figure 13). figure 12 figure 13 6

Echo hiP systEm - Orthopaedic Devices | Hip | Knee

The Bi-Metric is an essential part of the Alliance family which comprises the largest assembly of hip implants utilizing

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one simple, accurate and reproducible set of instruments. Designed to off-load stresses gradually from proximal to distal, all Bi-Metric components incorporate Biomet's proven bi-planar taper geometry. The stem geometry promotes

Bi-Metric Total Hip System - Biomet

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Based on the clinically proven Bi-Metric family of hip prostheses 1, the Echo Bi-Metric Microplasty stem is approximately 30 percent shorter than the full-length Echo Bi-Metric stem, conserving more of the patient's natural bone and enabling the use of minimally invasive surgical approaches. G7 Dual Mobility Construct

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**Zimmer Biomet Announces
Commercial Launch of the Echo® Bi**

...

primary THA utilizing an Echo Bi-Metric
Microplasty hip stem. Patient
demographics, surgical factors,
complications and quality outcomes
were collected RESULTS: In total, 182
SSs were implanted in 168 patients

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undergoing primary THA. Of these, 5 (2.9%) patients sustained a periprosthetic fracture.

The learning curve following adoption of a novel short ...

The Echo Bi-Metric Microplasty Stem attaches through a canal drilled lengthwise, downward through the top

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of the femur. The stem is short - about 30 percent shorter than the full length Echo Bi-Metric stem - for minimally invasive surgery. Zimmer Biomet says this also preserves more of the patient's bone during implant surgery.

Zimmer Hip Replacements - M/L Taper Hip Implants & Components

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Wedging is a key technique in hip replacements. Some surgeons rely solely on a tight fit, but Hardt inserted two screws to be safe. After you chisel a hole into the top of the leg bone, you just jam in one of these Echo Bi-Metric Microplasty Hip Stem tools.

Hip-replacement surgery for

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Biomet
columnist Neil Steinberg a ...

The Bi-Metric® Hip System provides a comprehensive selection of femoral x-ray templates in 110%, 115% and 120% magnification.

**Bi-Metric™ Operative Technique -
Biomet**

Prospective Clinical Follow-Up of the

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Echo Bi-Metric Microplasty stem for Total Hip Arthroplasty Purpose: Collect information (physical exam, radiographs, and patient questionnaires) to evaluate how well subjects are doing after their treatment with the Echo Bi-Metric Microplasty stem.

Current Research | Texas Institute

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Echo Bi-Metric Microplasty ® stem allows for proximal porous fixation in a fit and fill design to conserve bone and accommodate minimally invasive surgical approaches Echo FX™ stem showcases a versatile design for cementless or cemented application in the treatment of fractures or total hip

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arthroplasty

**Zimmer Biomet Echo Femoral Hip
System | MEDcraze**

Prospective Clinical Follow-up of the
Echo Bi-Metric Microplasty Stem for
Total Hip Arthroplasty The safety and
scientific validity of this study is the
responsibility of the study sponsor and

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investigators. Listing a study does not mean it has been evaluated by the U.S. Federal Government. Read our disclaimer for details.

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