

Exeter Contemporary Flanged Cup

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Changing Cups with Robert Blumer \u0026 Matt Zarnstorff Making mugs for our Annual Online Exhibition, 30th October 2020 **BF Cup Highlights** Surgical Technique of Cemented Total Hip Replacement

Exeter Contemporary Flanged Cup

attached to the cup to maintain a minimum thickness of cement mantle 1, 2. The risk of bottoming out is reduced (Fig. 1). The cup has a flat non-hooded face. Clinical Experience The external profile of the Contemporary flanged cup, including its cement spacers, has been in use since 19913. Pressurisation The flange thickness allows for an adequate balance of

Exeter Contemporary Flanged Cup - Stryker MedEd

The Exeter X3 RimFit cup is a highly cross-linked poly-ethylene cemented cup with 4 PMMA cement spacers and a mini flange design, with X-ray wire to help easily identify the cup position on an X-ray. Exeter X3 RimFit cups are available with an ID 22.2 - 40mm and an OD 40 - 60mm. For sizing purposes the final Exeter X3 RimFit cup used is

Table of Contents

Exeter Contemporary Flanged Cup attached to the cup to maintain a minimum thickness of cement mantle 1, 2. The risk of bottoming out is reduced (Fig. 1). The cup has a flat non-hooded face. Clinical Experience The external profile of the Contemporary flanged cup, including its cement spacers, has been in use since 19913. Pressurisation The flange thickness allows for an adequate balance of Exeter Contemporary Flanged Cup - Stryker MedEd

Exeter Contemporary Flanged Cup - v1docs.bespokify.com

The Contemporary Acetabular Cup from Stryker is a cemented, flanged, polyethylene component used for primary or revision hip arthroplasty. The cup has methylmethacrylate studs on the base which are removable but which are intended to remove the risk of bottoming out. The flange can be trimmed to match the requirements of the acetabulum.

Stryker | Contemporary Acetabulum

a standardised technique that involved an Exeter Contemporary flanged cup and Exeter Universal stem (Stryker Orthopedics, Mahwah [NJ], USA). Patients were excluded if they underwent bilateral THA or already had a THA or had a dysplastic hip on the contralateral side, as a normal contralateral hip was required to define the optimal socket position.

Benefits of Using Modern Cementing Techniques in the ...

The Exeter flanged cup is a relatively new product which claims to have additional benefits with the inclusion of beads to prevent bottom- ing out of the cup and a firmer flange compared to the Charnley cup to prevent eversion of the flange and con- sequent extrusion of cement during cup insertion and pressurisation.

Comparison of cement pressurisation in flanged and ...

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The Exeter Contemporary flanged cemented acetabular component demonstrates excellent survivorship at 12.5 years. Take home message: The Exeter Contemporary flanged cemented acetabular component has...

The Exeter Contemporary flanged cemented acetabular ...

These were, the Charnley Ogee flanged cup (size 47 mm with an outer diameter of 47 mm selected as 48 mm cup is not produced by the manufacturers), the Exeter low profile cup (size 48 with an outer diameter 48 mm selected) which was unflanged, and the Exeter contemporary cup (size 52 mm cup which corresponds with an outer diameter of 48 mm) which was flanged with PMMA beads on the outer surface of the cup designed to prevent bottoming out of the cups.

Comparison of cement pressurisation in flanged and ...

For the acetabular side, an appropriately sized Exeter Contemporary flanged cup (Stryker Orthopedics, Mahwah, New Jersey) was liberally coated in acrylic cement, mixed with the addition of up to 5 g of antibiotics, tailored to the infecting organism when known.

Management of Periprosthetic Joint Infection After Total ...

[CoP] Exeter V40 Exeter Contemporary Flanged [MoP] Stanmore Modular Stem Stanmore-Arcom Cup [CoP] Furlong HAC Stem CSF [CoP] Corail Pinnacle [MoP] Exeter V40 Elite Plus Cemented Cup [MoP] Exeter V40 Trilogy [CoP] Taperloc Cementless Stem Exceed ABT [MoP] Exeter V40 Elite Plus Ogee [CoC] Exeter V40 Trident [MoP] Exeter V40 Exeter Contemporary ...

Supplementary Figure 1: Flow diagram of showing derivation ...

Exeter unflanged cup generated higher initial and mean pressures compared to Exeter flanged cup. With CMW, there was no significant difference between the pressures generated by the cups. CONCLUSIONS: Our experiment suggests that flanged cups do not consistently generate significantly higher cement pressures compared to unflanged cups.

Comparison of cement pressurisation in flanged and ...

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Comparison of cement pressurisation in flanged and ...

Zimmer Biomet Avantage Cemented Cup 155 11% Stryker Exeter Contemporary Flanged 118 8% Stryker Trident Constrained Cup 92 6% Dedienne Sante ADES Cemented 70 5% Stryker Exeter Contemporary Hooded 57 4% DePuy Elite Plus Ogee 47 3% Zimmer Biomet Exceed ABT Cemented 42 3% Smith & Nephew Polarcup Cemented 34 2% Zimmer Biomet ZCA 32 2% DePuy Charnley Ogee 28 2%

www.njrcentre.org

We compared Charnley Ogee (flanged), Exeter contemporary (flanged) and Exeter low profile (unflanged) cups using Simplex and CMW1 cements in turn. Results Using Simplex, Charnley Ogee cup generated highest initial peak pressure and overall mean pressure. Exeter unflanged cup generated higher initial and mean pressures compared to Exeter flanged cup.

Comparison of cement pressurisation in flanged and ...

Of the 1965 cemented cups implanted in 2004-05 in Australia, just under half (46%) were Exeter Contemporary cups. Comparing the last five years of data from the Australian Joint Replacement Registry shows that revision surgery accounts for 12% of all total hip replacement operations.

Improved Acetabular Cementing Techniques

Waldemar Link Link Flange Cup 13 <1% Zimmer Biomet Zimmer Cemented Cup 6 <1% Implantcast GmbH EcoFit Cemented Cup 4 <1% Corin CTI Cemented Cup 2 <1% MicroPort Orthopedics A Class 2 <1% Ortho-ID Polarcup Cemented 2 <1% United Orthopedic Corporation XPE Cup 2 <1% Zimmer Biomet Centerpulse Muller 2 <1% B Braun / Aesculap BBraun Bipolar Cup 1 <1%

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