

Exeter Contemporary Flanged Cup

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Full XPE Cup Brochure 20170908 - United Orthopedic Corporation

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.

The Exeter Contemporary flanged cemented acetabular ...

The Exeter X3 RimFit cup is a highly cross-linked polyethylene 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 Contemporary Flanged Cup

Exeter Contemporary Flanged Cup Exeter ... 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 flexibility versus stiffness, to contain the cement while efficiently pressurising it4, 5.

MAUDE Adverse Event Report: STRYKER ORTHOPAEDICS CORK ...

The most commonly cemented hip cup is the Exeter Contemporary Flanged, which continues to account for 25% of all those used. In 2018 the Trident became the most commonly used cementless hip cup, accounting for 27% of those used. Having been the market leader for a number of years the Pinnacle became the second most widely used brand in 2018.

Exeter Contemporary Flanged Cup - strykermeded.com

Exeter Contemporary Flanged Cup As recognized, adventure as with ease as experience very nearly lesson, amusement, as with ease as treaty can be gotten by just checking out a books exeter contemporary flanged cup moreover it is not directly done, you could consent even more approximately this life, roughly the world.

Stryker | Contemporary Acetabulum

the medical device exeter contemporary cup with flange spacers 3mm, Ø 28mm internal, external Ø 50mm is realized by howmedica osteonics corp. (stryker orthopaedics)

Medical Device EXETER CONTEMPORARY CUP WITH FLANGE SPACERS ...

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...

Comparison of cement pressurisation in flanged and ...

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

Products - ODEP

I too have received a Stryker total hip replacement which I am told is an Exeter V 40 femoral system, and femoral head, with an Exeter Contemporary Flanged Cup. I do not know whether is Exeter system is metal on metal or not. To date this has been very successful, but for how long is this good fortune going to last?

Exeter X3 RimFit - orthowood.com

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

www.njrcentre.org

4. Exeter Contemporary flange cup surgical technique, Stryker. Pressurizing Flange Prevent cement leakage during pressurization 20o lipped Prevent joint dislocation Horizontal & Vertical Groove Facilitate cement-implant fixation PMMA Spacer Uniform 2.5 mm cement thickness; the cement mantle is built within the outer dimension of acetabular cup ...

Table of Contents

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.

Exeter Contemporary Flanged Cup

acetabulum for the Exeter X3 RimFit cup utilizing Exeter Contemporary instrumentation. 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

H16v1NJR - reports.njrcentre.org.uk

Table 3 (a) Cemented cup brands for primary hip procedures performed during 2017. Manufacturer Brand Number of procedures Percentage 29,486 Stryker Exeter Contemporary Flanged 7,461 25% DePuy Marathon 6,372 22% Stryker Exeter X3 Rimfit 4,937 17% Stryker Exeter Contemporary Hooded 2,004 7% DePuy Elite Plus Ogee 1,953 7%

Comparison of cement pressurisation in flanged and ...

Master SL. MASTER SL is an uncemented tapered-wedge primary stem based on biomechanical self locking principles. It is the evolution of the current Lima SL stem (in use since the 80s) with improvements to the stem sizes, the addition of a lateralized option and a contemporary, >>

Comparison of cement pressurisation in flanged and ...

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. Our...

The use of a [rim cutter] device and a flanged cup for ...

Medical devices manager reported via the competent authority (b)(4) the following, "when surgeon attempted to fit acetabular cup prosthesis, the exeter contemporary flanged cup locating lugs on the reverse of the cup broke off, a second cup was used and this also had the same problem. A third cup from a different batch was then used and was fine.

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