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Clinical Anatomic Study Of The Lower Lumbar Anterolat ...

Mon Entry. The Ascending Vein And Iliolumbar Vein Separately Enter Common Iliac Vein In 18 Cases, And As A Common Stem Enter The Common Iliac Vein In 12 Cases. Retracting Common Iliac Vein Medially Both The Ascending Lumbar And The Iliolumbar Veins Are Always At Risk Of Avulsion On Exposure Of The Disc Space. The Injury Of Obturator Nerve And Feb 24th, 2024

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Acetabular Liner Dissociation: A Case Report And Review Of ...

The Pinnacle (DePuy), Harris-Galante (Zimmer) And Trident (Stryker) Acetabular Components. To The Best Of Our Knowledge, This Is The first Case Report Of PLD In An R3 (Smith & Nephew) Acetabular Component. This Case Report Highlights The Implant Choice For Treatment Of The Liner Dissociation And The Rol Apr 16th, 2024

Comparison Of Constrained Acetabular Components And Dual ...

A Constrained Liner Is A Device Consisting Of A Polyethylene (PE) Liner And A Reinforcing Ring. As Shown In Fig. 19,18,21), The Metal Locking Ring Fits Into A

Groove On The Outer Surface Of The Liner To Reinforce ... Trilogy Acetabular System Mar 2th, 2024

Accuracy Of Acetabular Implant Placement And Approaches To ...

Uncemented Cup (Trilogy Acetabular Hip) And M/L Taper Hip Prosthesis (Zimmer Biomet, Warsaw, IN, USA) Were Used For All Hips. Standing Anteroposterior (AP) Pelvic Radiographs For Hips And Lateral Radiographs Of The Proximal Femur Were Routinely Obtained On Postoperat Apr 2th, 2024

Acetabular Roof Lesions In Children: A Descriptive Study ...

Descriptive Study And Literature Review Jinkui Wang^{1,2,3,4,5,6}, Zhongliang Wang^{1,2,3,4,5,6*} And Jiaqiang Qin^{1,2,3,4,5,6} Abstract Background: Acetabular Roof Lesions (ARLs) In Children Are Uncommon And May Involve A Variety Of Diseases. The Acetabular Roof Is The Main Weight-bearing Area O Apr 20th, 2024

Acetabular Labral Tears Are Common In Asymptomatic ...

Concentrated 4-mm T2 Sequences With And Without Fat Saturation Including Sagittal, Coronal, And Axial Oblique Views Are Taken To Ensure Adequate Imaging Of Hip Pa-thology. Two Fellowship-trained Orthopaedic Surgeons (HV, IA) Who Were Unaware Of The Patients' Details Apr 20th, 2024

4. Acetabular Revision

Elke R Et Al. Revisionsendoprothetik. In: Tschauner [Hrsg]. Orthopädie Und Orthopädische Chirurgie. 2004. Thieme, Stuttgart, New York, S.383 – 384 11. Anspach WE 3rd, Lachiewicz PF. A New Technique For Re May 8th, 2024

G7 Acetabular System - Zimmer Biomet

5 | G7 Acetabular System Surgical Technique Freedom Constrained Sizing Chart Shell Size (mm) Head S Mar 7th, 2024

Trident Acetabular System PSL Surgical Protocol

The Trident Acetabular System Utilizes The CuttingEdge Total Hip Acetabular Instrumentation. This Surgical Technique Is A Guide To Preparing The Acetabulum For The Trident PSL Acetabular System Implants Utilizing A Single Set Of Acetabular Instruments. The Trident PSL Acetabular System Is Feb 25th, 2024

Hip Simulator Study On The Effect Of Acetabular Bearing ...

Using An ATI-IA Load Cell (ATI, Apex, NC) As Shown On Figure 1. This Clinically Relevant Method Has Been Published Elsewhere [6]. Component Assemblies Were Lubricated Using Alpha Calf Fraction Serum (Hyclone Labs, Logan Utah) Diluted To 50% With A PH-balanced 20-milliMole Solution Of D Feb 21th, 2024

Bridging Suture Repair For Acetabular Chondral Carpet ...

And Tying A Racking Half-hitch Knot. Table 1 Presents The Key Points Of The Intra-articular Soft Anchor fixation For Acetabular Chondral Carpet Delamination. Postoperative Rehabilitation In General, Patients Are Advised To Maintain 50%

Partial Weight Bearing For 4 Weeks. Extreme External Jan 21th, 2024

Trident Constrained Acetabular Insert Surgical Protocol

Trident® Constrained Acetabular Insert The Trident® Constrained Acetabular Insert Is Designed Specifically For The Stryker UHR® Bipolar Head. The Bipolar Head Is Preassembled In The Insert And Securely Retained By A Titanium Alloy Retaining Ring. The Trident® 0° And 10° Constr Apr 25th, 2024

G7 Acetabular System Product Brochure

Zimmer Continuum Longevity (10 Mrad) DePuy Synthes Pinnacle AltrX (7.5 Mrad) 442 446 Statistically Equivalent 204 53% Lower Force (in-lbf) Lever Out: Disassembly Force Required To Dislodge A Polyethylene Liner From An Acetabular Shell All Tests Were Performed Apr 1th, 2024

Implant Survival Of Constrained Acetabular Device In ...

The Freedom (Zimmer Biomet, Warsaw, IN) Constrained Acetabular Device System Was Introduced In Finland In 2006 And Is Currently The Most Commonly Used Constrained Device In The Country. It Incorporates An Equatorial flat Section At 15 To The Vertical Axis Along The Side May 23th, 2024

Retrieval Analysis Of Failed Constrained Acetabular Liners

Fig 1. Stryker Constrained Liner . RESULTS Ther E Were 32 Males And 38 Females (avera Ge. Age = 65.2 Yrs, Av G. BMI = 26 , And A Verage Length Of Implantation = 26 Mos , Range 0 To125 Mos). Radiographs Were Available For 59 Implants. Avg . Cup Abduction Angle, Liner Abducti May 5th, 2024

Zimmer Continuum Acetabular System Surgical Technique, ...

6 Zimmer® Continuum® Acetabular System Surgical Technique Provisional Liner Insertion Inserting The Provisional Liner • There Are Two Different Provisional Liners. One With A Locking Screw That Is Independent Of The Provisional Liner (Fig. 9) And One With A Locking Screw Permanentl Apr 9th, 2024

Isolated Acetabular Revision With Use Of The Harris ...

Use Of A Constrained Liner In 15% Of The Hips2. Seven Of The Thirteen Hips That Dislocated Required A Reoperation Because Of Recurrent Dislocation. It Should Be Noted That A High Percent-age (18%) Of The Index Acetabular Revisions In Their Series Were Performed Because Of Recurrent Dislocatio May 10th, 2024

Modular Dual Mobility Acetabular System

Modular Cobalt Chrome Liner, A Large Diameter X3 Polyethylene Insert, And A Femoral Head. The Highly Polished Modular Cobalt Chrome Liner Can Be Assembled Into Any Of Stryker's Acetabular Shells Utilizing The Trident Locking Mechanism. X3 Polyethylene Has Demonstra Mar 10th, 2024

Avantage Acetabular System - Surgitech

Constrained System Design Is An Option For Patients At Risk Of Dislocation And

Includes Extended Head Coverage In The Superior Region. Three Shell Variants Are Available (Figure 1) Into Which E1® Antioxidant Or ArCom® Polyethylene Bearings May B Mar 14th, 2024

Acetabular Components REFLECTION MULTI-HOLE

The Liner Should First Be Inserted By Hand To Properly Align The Splines, Then The Liner Should Be Impacted Into Place Using A Mallet And The Positioner/impactor With The Appropriate Liner Impactor Head. The Liner Can Be Removed And Reinserted Up To Three Times Without Compromising The Integrity Of The Feb 3th, 2024

Fallo Recurrente Tipo IV De Un Inserto Acetabular ...

Recurrent Type IV Failure Of A Constrained Acetabular Liner Without Dis-sociation Of The Locking Ring. Summary. We Report Recurrent Dislocation With Two Failed Duofit IPR Constrained Liners In The Same Hip. Both Times, The Cementless Cup And Stem Were Well Fixed And Well Positioned, A May 4th, 2024

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