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For reverse shoulder total arthroplasty (rSTA) patients, highly cross-linked polyethylene (HXLPE) shoulder implants may improve longevity and performance while reducing the need for revision surgeries Newer materials help reduce the risk of two major mechanisms of implant pathology: particle-debris wear and oxidation

~~Improving Reverse Total Shoulder Arthroplasty Performance ...~~

William H. Harris, is an American orthopaedic surgeon, Founder and Director Emeritus of the Massachusetts General Hospital Harris Orthopaedics Laboratory, and creator of the Advances in Arthroplasty course held annually since 1970. Much of Harris' research focuses on osteolysis, the deterioration of bone tissue around joint replacement implants, and developing highly cross-linked polyethylene to counter the issue of osteolysis. Fifteen years of wide spread use of highly cross-linked polyethylene

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International Society for Technology in Arthroplasty Andrew 2020-10-22T15:22:53-07:00 The world forum for joint replacement technology With a rich history of over 30 years, ISTA is the forum for presentation and critique of ?innovations in joint replacement technologies by surgeons, engineers, marketing ?and business experts.

~~International Society for Technology in Arthroplasty - ISTA~~

Postoperative dislocation is a devastating complication of total hip arthroplasty (THA). Patients with ankylosing spondylitis (AS) or a history of spinal fusion (SF) are among the populations at higher risk, and their greater rate of dislocation has been attributed to spinopelvic immobility.

~~Dislocation After THA Higher in Patients with Spinal ...~~

Harvard Advances in Arthroplasty 2012. Posted on June 20, 2012 by Arun Shanbhag Click for More details and Registration. Filed under: Hip, Joint Replacement, Knee, Medical Education, Orthopaedic, Physician Education | Tagged: Arthroplasty, arthroscopy, Harvard, hip ...

~~Arthroplasty | Aches & Joints~~

Recent advances in joint arthroplasty 1. Recent Advances in Joint Arthroplasty Presenter : Dr Saumya Agarwal Junior resident Dept of Orthopaedics J.N.Medical College and Dr. Prabhakar Kore Hospital and MRC, Belgaum 2. So many Recent Advances.... 3. After all it's a Orthopaedicians choice 4.

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Imaging advances now allow more detailed models of a patient's knee prior to surgery, plus precision 3D printing for perfectly sized joint replacement components. These tech advances result in a better, more comfortable fit and joint replacements that last for longer periods of time. Smarter, Longer-Lasting Knee Implants

~~Advances in Knee Surgery | Movement Orthopedics~~

Aims: Despite advances in the treatment of paediatric hip disease, adolescent and young adult patients can develop early onset end-stage osteoarthritis. The aims of this study were to address the indications and medium-term outcomes for total hip arthroplasty (THA) with ceramic bearings for teenage patients.

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