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Total Hip Arthroplasty Wear

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Total Hip Arthroplasty Wear Behaviour of Different Articulations. Editors: Knahr, Karl (Ed.) ... During the 2011 EFORT Congress in Copenhagen, many interesting topics relating to tribology in total hip arthroplasty were discussed during a special day devoted entirely to the subject. EFORT decided that, given

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the wide interest in these ...
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In book: Total Hip Arthroplasty: Wear
Behaviour of Different Articulations,
Edition: 2012 (5. April 2012), Chapter:
Long-term reduction of wear and
osteolysis with crosslinked PE? 13-years

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Total hip arthroplasty (THA) is a very satisfactory surgical procedure for end-stage hip disorders. Implant modifications, such as large femoral heads to improve stability, porous

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metals to enhance fixation and
alternative bearings to improve wear,
have been introduced over the last
decade in order to decrease the rate of
early and late failures. There is a
changing pattern of THA failure modes
...

Total hip arthroplasty: Survival and

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Total Hip Arthroplasty: Wear Behaviour
of Different Articulations John Fisher CBE
, FREng , FIMECHE , FIPEM , CEng , CSci
(auth.) , Karl Knahr (eds.) During the
2011 EFORT Congress in Copenhagen,
many interesting topics relating to
tribology in total hip arthroplasty were
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entirely to the subject.

Total Hip Arthroplasty: Wear Behaviour of Different ...

Using large femoral heads in total hip arthroplasty (THA) has been widely advocated to improve the function and longevity of the components. However, increasing the head size has been shown

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to accelerate polyethylene liner wear.
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**The Effect of Structural Parameters
of Total Hip ...**

Influence of Polyethylene Creep
Behavior on Wear in Total Hip
Arthroplasty Janaki R. Penmetsa, 1Peter
J. Laz, Anthony J. Petrella,2 Paul J.
Rullkoetter 1University of Denver, 2390

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**Influence of polyethylene creep
behavior on wear in total ...**

During the 2011 EFORT Congress in

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Copenhagen, many interesting topics relating to tribology in total hip arthroplasty were discussed during a special day devoted entirely to the subject. EFORT decided that, given the wide interest in these discussions, publication of the presentations would be warmly welcomed by all fellow professionals who ...

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Total hip replacement surgery, or arthroplasty, involves removing a damaged ball-and-socket hip joint and replacing it with an artificial hip joint made out of metal or durable synthetic materials.

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Purpose: Polyethylene (PE) wear remains a common reason for revision surgery following total hip arthroplasty (THA). An established treatment method is isolated liner exchange in a well-fixed acetabular cup and entails a known high risk of hip

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dislocation after revision surgery.

High risk of hip dislocation following polyethylene liner ...

M REVELL, ET DAVIS, in Joint
Replacement Technology, 2008. 19.4.1
Implant designs and materials. Hip
resurfacing in its current incarnation of
large metal-on-metal bearings, using a

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hybrid of uncemented acetabular cup
and cemented femoral component has
galvanised hip arthroplasty and implant
design. Tribology is now a science
taught to clinicians, and arthroplasty
surgeons must be aware of the ...

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Excessive activity or being overweight may speed up this normal wear and cause the hip replacement to loosen and become painful. Therefore, most surgeons advise against high-impact activities such as running, jogging, jumping, or other high-impact sports.

Total Hip Replacement - OrthoInfo -

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Why it's done. Conditions that can damage the hip joint, sometimes making hip replacement surgery necessary, include: Osteoarthritis. Commonly known as wear-and-tear arthritis, osteoarthritis damages the slick cartilage that covers the ends of bones and helps joints move smoothly.

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Get this from a library! Total hip arthroplasty : wear behaviour of different articulations. [Karl Knahr;] -- Annotation During the 2011 EFORT Congress in Copenhagen, many interesting topics relating to tribology in total hip arthroplasty were discussed

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during a special day devoted entirely to the subject...

Total hip arthroplasty : wear behaviour of different ...

INTRODUCTION. Almost a decade ago, when the authors reported the first minimum twenty year follow-up of total hip replacement in North America 48,

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they confirmed the findings of others that osteolysis, acetabular loosening, and polyethylene wear were the major long term problems associated with the total hip arthroplasty procedure (Figure 1).

Clinical Biomechanics of Wear in Total Hip Arthroplasty

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In the 1960s, total hip replacement revolutionised management of elderly patients crippled with arthritis, with very good long-term results. Today, young patients present for hip-replacement surgery hoping to restore their quality of life, which typically includes physically demanding activities. Advances in bioengineering technology have driven

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development of hip prostheses.

The operation of the century: total hip replacement - The ...

A total hip replacement is a type of surgery. It replaces your hip joint with an artificial one. It is also called total hip arthroplasty. An orthopedic surgeon can do these procedures from behind the

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hip, to the side of the hip, or from in front of the hip. Total hip replacement with anterior approach refers to surgeries done from in front of ...

Total Hip Replacement: Anterior Approach | Johns Hopkins ...

Anterior hip replacement is a common type of total hip replacement. During

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surgery, your doctor makes an incision
in the front of your hip to reach the hip
joint. Then they replace the joint with ...

Anterior Hip Replacement: Benefits, Risks, Outlook & What ...

Hip replacement surgery is a procedure in which a doctor surgically removes a painful hip joint with arthritis and

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replaces it with an artificial joint often
made from metal and plastic
components ...
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Hip Replacement Surgery: Purpose, Procedure, Risks, and ...

Complications of total hip arthroplasty are common and it is essential for the radiologist to be aware of them in the

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assessment of radiographs of total hip
replacements. Complications are many
and can occur at various time intervals
following the initial surgery: aseptic
loosening: considered to be the most
common indication for revision surgery
1,2,4

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