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Revision Deformity Surgery  
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A revision spine procedure in children may be necessary for a variety of reasons; infection, implant failure, prominent or painful instrumentation, neural deficit, and worsening of the deformity are some of the major undesired results of a spinal deformity correction surgery. This review will focus on revision surgery for deformity progression with an emphasis on vertebral column

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resection (VCR) and provide references for information on revision pediatric spine surgery for other causes ...

## Revision Surgery for Pediatric Spine Deformity: Corrective ...

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Revision total knee replacement involves removing the previous total knee replacement and replacing it with a new knee replacement. As there has been previous surgery this is a bigger procedure,

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patients should, therefore, expect a longer recovery time. The inpatient stay is usually from 3 to 5 nights in hospital.

## Knee Revision Surgery - Highgate Private Hospital

Revision Deformity Surgery Orthopedic Surgery Revision surgery is for those with deformity and pain after bunion surgery. The pain may be the same or different from that experienced before the

## Revision Deformity Surgery Orthopedic Surgery Danbury

Revision surgery may include irrigation and débridement, implant removal, or revision spine fusion with deformity correction. Correction may require either an anterior approach or a posterior approach with osteotomy. For best results, the planned revision must address the mechanism of the failure of the index procedure.

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Revision Spine Surgery to Manage Pediatric Deformity ...

Revision surgery is for those with deformity and pain after bunion surgery. The pain may be the same or different from that experienced before the first surgery. Your foot and ankle orthopaedic surgeon will examine deformities of bones and joints and their various angles around the first toe.

Correcting a Failed Bunion Repair (Revision Surgery ...

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**OBJECTIVES:** To report the two-year revision risk following primary adult spinal deformity (ASD) surgery, describe reasons for revisions, and assess risk factors for revision surgery. Revision risk following primary ASD surgery has been reported to vary between 7% and 26%, but with loss to follow-up as a considerable challenge.

Revision Risk After Primary Adult Spinal  
Deformity Surgery ...

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removal, or revision spine fusion with  
deformity correction. Correction may  
require either an anterior approach or a  
posterior approach with osteotomy. For best  
results, the planned revision must address  
the mechanism of the failure of the index

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Orthopaedic surgery is the branch of surgery concerned with the prevention, diagnosis and treatment of diseases and injuries of the musculoskeletal system. Orthopaedic surgeons use surgical and nonsurgical treatment for musculoskeletal trauma, diseases of the spine, degenerative conditions, sports injuries, fractures, and infections, among many other musculoskeletal conditions.

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**OBJECTIVES:** To report the two-year revision risk following primary adult spinal deformity (ASD) surgery, describe reasons for revisions, and assess risk factors for revision surgery. **SUMMARY OF**

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**BACKGROUND DATA:** Revision risk following primary ASD surgery has been reported to vary between 7% and 26%, but with loss to follow-up as a considerable challenge.

## Revision Risk After Primary Adult Spinal Deformity Surgery ...

Two patients (two hips, 4%) underwent THA at 7 and 9 years, respectively. An increased preoperative acetabular coverage (LCE angle, AI), increased offset in the superior portion of the femoral neck (pistol grip deformity), and a remaining pistol grip deformity postoperatively were associated with revision surgery.

## What Are the Risk Factors for Revision Surgery After Hip ...

Study design: Retrospective comparative study. Objective: The purpose of this study is to compare functional outcomes, hospital

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resource utilization, and spine-related costs during 2 years in patients who had undergone primary or revision surgery for adult spinal deformity (ASD). Summary of background data: After surgery for ASD, patients may require revision for pseudarthrosis, implant ...

Cost-Effectiveness of Primary and Revision Surgery for ...

Background Data. After surgery for ASD, patients may require revision for pseudarthrosis, implant complications, or deformity progression. Data evaluating cost-effectiveness of primary and, in particular, revision surgery, for ASD are sparse.

Methods. We retrospectively reviewed records for 119 consecutive patients who had undergone primary or revision surgery for ASD. Two-year total spine ...

Cost-Effectiveness of Primary and Revision

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## Surgery for ...

Alex Trompeter works at St George ' s University Hospital in London and holds the position of Honorary Reader in Orthopaedic Surgery at St George ' s University of London. His specific clinical interests are the management of complex fractures, bone infection, non-union, deformity correction and limb lengthening.

## Principles of deformity correction for the FRCS - ORUK

A better understanding of the factors that impact the decision to perform revision surgery is important in order to improve efficiency of surgical treatment of adult spinal deformity. Methods: A cohort of 57 patients with PJF was identified retrospectively from 1218 consecutive patients with adult spinal deformity. PJF was identified on the basis of 10 ° postoperative increase in kyphosis between upper

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instrumented vertebra (UIV) and UIV +2,  
along with 1 or more of the following:  
fracture of ...

Identification of decision criteria for revision  
surgery ...

Deformity surgery was the surgical category  
with highest incidence of revision and the  
highest incidence of all-cause mortality was  
seen in the tumor group. Across surgical  
categories, cumulative incidences of 2-year  
revision ranged between 11% (tumor) and  
33% (deformity), whilst 2-year all-cause  
mortality ranged between 3% (deformity)  
and 33% (tumor).

Revision surgery and mortality following  
complex spine ...

He has become adept in dealing with  
complex spine issues including deformity,  
tumors and revision spine surgery. He has  
published scientific articles and presented at

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national meetings. ... Dr. Bitan received extensive postgraduate training in orthopedic surgery and spine surgery in the Institute of Calot in Berck-sur-mer, France, one of the ...

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