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BY SHIH-CIEH YANG

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Name of Journal: *World Journal of Orthopedics***Manuscript NO:** 33525**Manuscript Type:** Original Article*Retrospective Study***Single-stage Anterior Debridement and Reconstruction with Tantalum Mesh Cage****for Complicated Infectious Spondylitis**

15

Shih-Chieh Yang, Hung-Shu Chen, Yu-Hsien Kao, Yuan-Kun Tu

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2014年12月12日 - Single-Stage Anterior Debridement and Fibular Allograft Implantation Followed by Posterior Instrumentation for Complicated Infectious Spondylitis ... Staged debridement and subsequent reconstruction is advocated in the literature. ... All patients with complicated infectious spondylitis were successfully ...

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debridement and reconstruction with titanium mesh cages (TMCs). ... results: All patients had resolution of their infections, obtained solid bony fusions ... tuberculosis: Minimum Five-year Follow-Up ... In thoracic spine group, a single-rod system anterior instrumentation. e) Immediate postoperative MRI revealed adequate ...

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tion (tricortical graft or titanium mesh cage), combined with ... safe treatment for pyogenic spondylodiscitis, if ... single-stage anterior debridement and reconstruction, combined with posterior instrumentation and grafting ... ditions comprising spondylitis, discitis, spondy- ... surgery, followed by antibiotic treatment and sec-

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The Use of Titanium Mesh Cages in the Reconstruction of Anterior ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3159063/>

12 Aug 2011 ... The use of metal **cages** for **anterior** column **reconstruction** in patients with ... a single staged **anterior debridement, reconstruction** of the **anterior** column with ... At final follow up healing of **infection** was seen in all patients. We have always carried out the surgery in a **single stage**, with gratifying results [].

Debridement, internal fixation, and reconstruction using titanium ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4578672/>

22 Sep 2015 ... The **infections** were resolved in all patients, as noted by normalization of their ESR. ... No subsidence of titanium **mesh cage** or posterior instrumentation ... Although a single **one-stage anterior** approach with interbody fusion has day under one anesthesia for septic **spondylitis** of thoracolumbar spine: is ...

L5 vertebral osteomyelitis treated with L5 corpectomy and anterior ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3621851/>

Objective: **Pyogenic** osteomyelitis is the most common form of vertebral **infection** ... Methods: The patient underwent an **anterior** approach **single-stage** L5 ... **anterior debridement** and stabilization with a titanium **mesh cage** and One other option would be a **one-stage** posterior corpectomy, expandable **cage** reconstruction, ...

Fate of bone grafting for acetabular defects in total hip replacement ...

ijononline.com/article.asp?issn=0019-5413;year=2015;volume...

3 Mar 2015 ... **One** patient required staged revision due to **infection**. ... MeSH terms: Acetabulum , replacement, hip, grafting, bone ... Large defects of the acetabulum are seen in **complex** primary hips usually due to late ... The other two hips were treated for chronic **infection** of the hip with a **stage 1** debridement. **Infection** ...

A comparative analysis of fusion rates and donor-site morbidity for ...