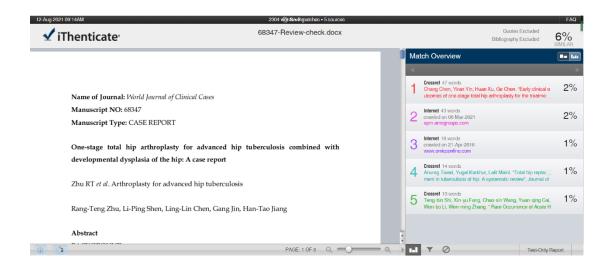


Objective: To investigate the clinical efficacy of one-stage total hip arthroplasty (THA) for treating the advanced hip tuberculosis. Methods: A retrospective study was conducted from July 2013 to June 2018, including 19 patients with advanced hip tuberculosis. All patients underwent total hip arthroplasty through posterior approach, and the surgical efficacy was evaluated.



Early clinical outcomes of one-stage total hip ...

https://www.semanticscholar.org/paper/Early...

Objective: To investigate the clinical efficacy of one-stage total hip arthroplasty (THA) for treating the advanced hip tuberculosis. Methods: A retrospective study was conducted from July 2013 to June 2018, including 19 patients with advanced hip tuberculosis. All patients underwent total hip arthroplasty through posterior approach, and the surgical efficacy was evaluated.

Early clinical outcomes of one-stage total hip ...

https://journals.sagepub.com/doi/abs/10.1177/23094990211000143

Mar 22, 2021 · Objective:To investigate the clinical efficacy of one-stage total hip arthroplasty (THA) for treating the advanced hip tuberculosis.Methods:A retrospective study was conducted from July 2013 to ...

Author: Chang Chen, Yiran Yin, Huan Xu, Ge ... Publish Year: 2021



Feedback

Two-stage Total Hip Arthroplasty after One-stage ... www.sygkzz.com/EN/Y2018/V24/I1/31

Two-stage Total Hip Arthroplasty after One-stage Debridement for Patients with Advance Active Tuberculosis of the Hip: Department of Orthopedics, Liuzhou General Hospital, Guangxi University of Science and Technology

Early clinical outcomes of one-stage total hip ...