
Red Alert 2 Yuri's Revenge Trainer 1.001 54

3. Press Start to restart the computer. 5. Press CNTL + ALT + DEL to open the Task Manager. c \red alert 2 yuri's revenge trainer 1.001 54

Radiological and clinical analysis of free-segment fractures of the proximal femur: results of our surgical treatment in comparison with previously reported series. Management of free-segment fractures of the proximal femur remains controversial, as no prospective randomized trials have yet been performed to show the superiority of one method over another. In addition, in the absence of a randomised trial, it is difficult to compare results obtained using different surgical techniques. The purpose of this retrospective study was to compare the results of a group of patients treated with the supracapsular osteosynthesis method with those reported in the literature in this specific field. We also attempted to clarify the selection criteria for primary total hip arthroplasty or supracapsular osteosynthesis. The series of 71 patients with free-segment fractures of the proximal femur were analysed. The mean follow-up was 5.4 years (range, 1 to 10.6 years). According to the Paley and Engh classification, the fractures included 54 type B and 17 type C (47 unstable and 24 stable). Forty-four patients were

treated with supracapsular osteosynthesis using the percutaneous Küntscher principle, and 27 patients underwent primary total hip arthroplasty. The results of both methods were compared using a previously validated clinical and radiological score. The functional score was significantly higher in patients who underwent supracapsular osteosynthesis (3.5) than in those who underwent primary total hip arthroplasty (2.1), but both groups had a very good functional result. Radiological analysis showed similar results in both groups. There was no deep infection. We found that supracapsular osteosynthesis is a valuable alternative method for the treatment of unstable intraarticular femoral fractures. Primary total hip arthroplasty can be an alternative method, but it has the disadvantages of prolonged hospitalisation, more extensive muscle damage, and an increased rate of septic complications.

Q: C# How to handle a click on a ListBoxItem I have a custom ListBox with ItemsSource set to a Dictionary, in which the Key is an object property. Now I am wondering if there is a good way to perform an action when the user clicks

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