

## **MANAGEMENT OF A PEDIATRIC BASICERVICAL FRACTURE WITH K-WIRE INSERTION AND HIP SPICA**

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**Introduction:** Pediatrics proximal femoral fractures are rare cases around 1% [1]. This report represents a rare case of left basicervical femur fracture treated with k-wire insertion and hip spica

**Discussion:** An eleven-year-old girl involved in a motor vehicle accident presented with pain and deformity over the left hip. After the clinical and radiological assessment, diagnosis of closed fracture basicervical neck of the left femur [3]. She was put on skin traction while waiting for her operation date. A closed reduction and K - wire was performed on her. A hip spica was applied postoperatively. Stricly, non - weight-bearing was advised. Postoperative six weeks showed callus formation

**Conclusion:** Closed reduction and K -wire with hip spica is a good choice for basicervical fracture