

21 Hip Disarticulation Sarcoma

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21 Hip Disarticulation Sarcoma

21 Hip Disarticulation Paul Sugarbaker and Martin Malawer
OVERVIEW Hip disarticulation is an amputation through the hip joint capsule, removing the entire lower extremity, with closure of the remaining musculature over the exposed acetabulum. Hip joint disarticulation was the classic procedure for the treatment of distal femoral osteosarcomas.

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Outcome after disarticulation of the hip for sarcomas. Jain R(1), Grimer RJ, Carter SR, ... 27% at 5 years and 21% at 10 years. ...

CONCLUSION: Disarticulation of the hip remains a disabling procedure usually carried out for high grade sarcomas with extensive involvement of bone and soft tissues in the thigh.

Outcome after disarticulation of the hip for sarcomas.

Soft tissue sarcomas may be treated with limb-sparing procedures in the majority of cases; however, certain cases involving significant tumor spread and fungation may call for amputation. In the thigh, hip disarticulation typically involves a pedicled gluteus maximus flap or a pedicled anterior quadriceps flap.

Hip disarticulation with pedicled total leg fillet flap ...

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Malawer OVERVIEW Hip disarticulation is an amputation through the hip joint capsule, removing the entire lower extremity, with closure of the remaining musculature over the exposed acetabulum. Hip joint

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Hip Disarticulation and Transpelvic Amputation: Surgical Procedures Robert E. Tooms, M.D. Frederick L. Hampton, C.P. Hip disarticulation is the surgical removal of the entire lower limb by transection through the hip joint. Transpelvic amputation is the surgical removal of the entire lower limb plus all or a major portion of the ilium.

21A: Surgical Procedures | O&P Virtual Library

Hip disarticulation, especially in patients with peripheral vascular disease, has been associated with high morbidity and mortality rates. This report describes patient characteristics that influence the clinical outcome of hip disarticulation. The medical records of all patients undergoing hip disarticulation from 1966 to 1989 were reviewed for surgical indication, perioperative wound ...

Hip disarticulation: Factors affecting outcome - Journal ...

records of all patients undergoing hip disarticulation from 1966

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to 1989 were reviewed for surgical indication, perioperative wound complications, and postoperative deaths. Fifty-three patients underwent hip disarticulation for limb ischemia (10), infection (12), infection and ischemia (14), or tumor (17).

Hip disarticulation: Factors affecting outcome

hemipelvectomy. Note there is a large extraosseous tumor mass in the buttock region as well as in the adductor region. This patient had been treated by an IM rod mistakenly for a benign lesion. The rod has been removed and the tumor tract can be seen. In addition there is a pathologic fracture present (F). Small arrow shows the intramedullary ...

19 Anterior Flap Hemipelvectomy - Sarcoma.org

sarcomas were excluded. In the series, 21 patients had died. Of the 5 living patients, only 2 are long-term survivors (8 and 12 years). ... hip disarticulation Excision Uied 16 mos. after initial treatment, Kith local z P Died 3 yrs. 10 mos. after first excision; diffuse cil rec 11 rre

Osteogenic sarcoma of the somatic soft tissues ...

The outcome after hip disarticulation for sarcoma remains poor. ... (21%) and soft tissue perforation of the implant with subsequent implant-associated infection (14%) ...

Outcome after disarticulation of the hip for sarcomas ...

Eighty patients had a disarticulation of the hip for sarcoma with a minimum follow-up of 2 years. There were 56 males and 24 females and the ages ranged from 7 to 93 with a median of 44. Forty-six patients had bone sarcomas and 34 had soft tissue sarcomas.

Outcome after disarticulation of the hip for sarcomas ...

The sarcoma has much less chance of coming back after surgery if it's removed with clear margins. In this case, surgery may be the only treatment needed. When the tumor is in the abdomen, it can be hard to remove it and enough normal tissue to get clear margins because the tumor could be next to vital organs that can't be taken out.

Surgery for Soft Tissue Sarcomas - American Cancer Society

In the past, most patients with extended sarcomas of the femur had amputation, hip disarticulation, or hemipelvectomy as treatment with poor function [19, 20]. The advent of new drugs and improved imaging techniques allowed conservative treatment of tumors of the femur with limb salvage procedures [3 , 14 , 26 , 28].

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