

The Thrust Plate Hip Prosthesis

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The Thrust Plate Hip Prosthesis A. H. Huggler Publisher: Springer-Verlag TELOS

Concerned with thrust plate prosthesis, a type of hip prosthesis which maintains the physiological loading pattern of the bone. The text discusses the benefits of

Objectives. The purpose of this study was to objectively assess the functional outcome after implantation of a Thrust Plate Prosthesis.Design. This retrospectiv

Abstract. Introduction: The non-cemented, extramedullary anchored Thrust Plate Prosthesis (TPP) was conceived as an implant for younger people with

THRUST PLATE PROSTHESIS IN YOUNG PATIENTS WITH OSTEOARTHRITIS OF THE HIP 183 according to the biomechanical experiments of Jacob and Huggler(10). The plate has a

Abstract. The thrust plate hip prosthesis (TPP) was conceived to maintain the physiological stress distribution in the proximal femur so as to prevent Happy Birthday Spiron! We celebrate 12 years the Thrust plate prosthesis was developed. A type of hip-prosthesis which is anchored only in the femoral neck

The thrust plate prosthesis is a new type of hip prosthesis which maintains the physiological loading pattern of the bone. Experimental stress analysis of

Introduction: To study the load distribution of the thrust plate hip prosthesis (TPP, Sulzer Medica, Baar, Switzerland) on femoral bone,

1. Bull Soc Sci Med Grand Duche Luxemb. 2011;(2):57-70. A clinical, radiological and computational analysis of the thrust plate prosthesis in young patients.

The thrust plate prosthesis is a new type of hip prosthesis which maintains the physiological loading pattern of the bone. Experimental stress analysis of the Online shopping for Kindle Store from a great selection of Specialties, Internal Medicine, Basic Science, Administration & Policy, Nursing, Pharmacology & more at

Book Chapter. Pages 48-62. Finite Element Investigations of the Proximal Femur After Implantation of the Thrust Plate Prosthesis Compared with Findings in a Post

Abstract. We present a series of 6 cases of femoral hip arthroplasty using the 3rd generation Thrust-Plate femoral hip prosthesis. The rational and

Read The Thrust Plate Hip Prosthesis by with Kobo. As is probably the case with all successful innovations, the unique design of the thrust plate prosthesis (TPP) was

For the force transfer characteristics of thrust plate prosthesis a new type of hip prosthesis used without cement is similar to the normal hip.

Titre du document / Document title Long-term results of the thrust plate prosthesis in patients with rheumatoid arthritis: a minimum 10-year follow-up

Title: Thrust plate hip prosthesis. Abstract: A hip joint prosthesis that has a strap plate and a hollow, tapered femoral neck subassembly. The femoral neck includes

Dislocation of the polyethylene liner in hip arthroplasty 6 patients with dislocation within 3 years in the thrust plate prosthesis at the lateral side of

Thrust plate hip prosthesis: early results of a new concept in the femoral component of total hip arthroplasty

Bone Remodeling Characteristics of a Short-Stemmed Total Hip Replacement. Hsiang-Ho Chen. x. The thrust plate hip prosthesis. Springer-Verlag, Berlin; 1997

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A bone-sparing thrust plate hip prosthesis (TPP) can be used as an alternative device for young patients. The TPP relies on proximal femoral metaphyseal fixation.

The aim of this investigation was to analyze the midterm results obtained with the metaphyseal fixation principle of the thrust plate prosthesis (TPP).

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Karatosun et al. Thrust plate prosthesis for proximal femoral deformity The rate of complications after THA with femoral osteotomy for proximal femoral deformity

The thrust plate prosthesis is a new type of hip prosthesis which maintains the physiological loading pattern of the bone. Experimental stress analysis of the

The aim of this investigation was to analyze the midterm results obtained with the metaphyseal fixation principle of the thrust plate prosthesis (TPP). Survival

1. *Hip Int.* 2008 Apr-Jun;18(2):88-94. The thrust plate prosthesis in the treatment of osteoarthritis of the hip. Clinical and radiological outcome with minimum 5-year

The thrust plate prosthesis is a new type of hip prosthesis which maintains the physiological loading pattern of the bone. Experimental stress analysis of the

Thrust plate hip prosthesis: early results of a new concept in the femoral component of total hip arthroplasty. *Acta Orthop Traumatol Turc* 2001; 35: 35-40.