

The Thrust Plate Hip Prosthesis

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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

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

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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.

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

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

H ftad, 2011. Pris 920 kr. K p The Thrust Plate Hip Prosthesis (9783642644337) av A H Huggler, Hilaire A C Jacob p Bokus.com

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

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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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Thrust plate hip prosthesis (TPP) is a cementless femoral prosthesis with metaphyseal fixation developed by Huggler et al. (1). The advantages of

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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

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

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

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

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

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