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BY EMILIOS E PAKOS

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Modified porous tantalum rod technique for the treatment of femoral head osteonecrosis

Emilios E Pakos, Panayiotis Megas, Nikolaos K Paschos, Spyridon A Syggelos, Antonios Kouzelis, Georgios Georgiadis, Theodoros A Xenakis

Abstract**AIM:** To study a modified porous tantalum technique for the treatment of osteonecrosis of the femoral head**METHODS:** The porous tantalum rod was combined with endoscopy, curettage, autologous bone grafting and use of bone marrow aspirates from iliac crest aspiration in 49 patients (58 hips) with a mean age of 38 years. The majority of the patients had idi-

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