Total joint arthroplasty, ~~in~~ particularly, total hip arthroscopy (THA), has ~~had a revolutionary role in~~ markedly improved~~ing~~ patient ~~the~~ quality of life. No consensus has been reached on the superiority ~~The use~~ of bone cement for ~~the~~ implant stability versus biological fixation with bone ingrowth in cementless THA ~~has been a controversial issue for~~ since many years. Although ~~While~~ immediate cement fixation in ~~very old people~~ the elderly or in those with poor bone ~~stock~~ strength ~~might~~may allow ~~provide a quicker~~early return to daily activities~~y~~, cementless implants have gained more popularity over the years. It is a well-accepted fact that cementless acetabular components are ~~The relative~~ superior ~~ity of~~ to ~~cementless acetabular component over~~ cemented components~~ones is nowadays a well accepted fact~~. However, ~~T~~both cemented and cementless ~~he~~ femoral stems~~, however,~~ have~~s very~~ been reported to show good long-term outcomes~~reports both in cemented and cementless forms~~. Aseptic loosening is a long-term complication of THA. Various ~~E~~efforts have been made to decrease the ~~rate~~ incidence of ~~loosening~~this complication, including ~~have included~~ the use of newer materials, improvement in ~~in the design of the~~ implant design~~;~~, and modification of operative techniques. ~~After~~ Following reports on the mid-term follow-up results of cementless THA, an increasing number of studies are reporting its ~~the~~ long-term results, including ~~with~~ impressive prosthesis survival rates~~, are being reported more and more~~. This~~e purpose of this~~ study ~~is~~ aimed to evaluate the efficacy and survival rate of prosthese~~i~~s ~~survival~~ in an Iranian society, which has ~~ith its~~a unique cultural lifestyle and social aspects that differ ~~differences~~ from those in western societies. This study included ~~is~~ a small ~~group~~ number of ~~cases~~ patients with unique social habits and customs at ~~with a~~ mid-term follow-up for ~~on~~ porous-coated hip arthroplasty ~~in a society with unique social habits and customs~~. ~~The a~~All cemented prostheses have a long ~~time tract~~survival period ~~record~~ of ~~over~~ >20 years. Ranawat reported a survival rate of 90% for ~~T~~the Charnley prosthesis ~~reported by Ranawat had 90% survival~~ with regard to ~~of~~ the femoral component, whereas ~~ile~~ Harris reported a

Comment [A1]: Abbreviations are generally defined at their first use in the text and the abbreviated form is used consistently thereafter.

Comment [A2]: "Cementless acetabular component" has been revised to "cementless acetabular components" here as this is a generic mention where comparison is being made with "cemented components."

Comment [A3]: The text alongside has been modified to present the information in a more concise manner and to avoid wordiness.

SAMPLE

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survival rate of ~~had about~~ approximately 80% ~~survival~~, with revisions mainly on the acetabular side.

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