

Author: Crisman, Andrew.

Other Author(s): Rose-Hulman Institute of Technology.

Title: Monitoring the insertion of the femoral stem component
during total hip arthroplasty : a replicate composite
femur and cadaveric specimen study / by Andrew Crisman.

Primary Material: Book

Publisher: 2006.

Description: vi, 83 leaves : ill. ; 28 cm.

Notes: Advisor: Phil Cornwell.
Thesis (M.S. in Biomedical Engineering) -- Rose-Hulman
Institute of Technology, 2006.
References: leaves 58-59.

Location: RH Logan Library

Call Number: 600.37 C932m

Status: Not Charged

=====

+++++

Catalogs of Indiana State Univ, Rose-Hulman and Saint-Mary-of-the-Woods