The use of a reconstructed three-dimensional solid model from CT to aid the surgical management of a total knee arthroplasty: a case study

This item was submitted to Loughborough University's Institutional Repository by the/an author.

Citation: MINNS, R.J. ... et al, 2003. The use of a reconstructed three-dimensional solid model from CT to aid the surgical management of a total knee arthroplasty: a case study. Medical Engineering & Physics, 25 (6), pp.523-526.

Additional Information:

- This is the author's version of a work that was accepted for publication in Medical Engineering & Physics. Changes resulting from the publishing process, such as peer review, editing, corrections, structural formatting, and other quality control mechanisms may not be reflected in this document. Changes may have been made to this work since it was submitted for publication. A definitive version was subsequently published at: http://dx.doi.org/10.1016/S1350-4533(03)00050-X

Metadata Record: [Link]

Version: Accepted for publication

Publisher: © Elsevier

Please cite the published version.
This item was submitted to Loughborough’s Institutional Repository (https://dspace.lboro.ac.uk/) by the author and is made available under the following Creative Commons Licence conditions.

For the full text of this licence, please go to: http://creativecommons.org/licenses/by-nc-nd/2.5/