Assessing the surgical skills of trainees in the operating theatre: a prospective observational study of the methodology

Beard J, Purdie H, Marriott J, Crossley J

Record Status
This is a bibliographic record of a published health technology assessment from a member of INAHTA. No evaluation of the quality of this assessment has been made for the HTA database.

Citation

Authors' objectives
The primary aim of the study was to compare the user satisfaction and acceptability, reliability and validity of three WBA methods for assessing the surgical skills of trainees in the operating theatre (PBA, OSATS and NOTSS) across a range of different surgical specialties and index procedures.

Authors' conclusions
Study indicates that procedure-based assessment is a reliable and acceptable method of assessing surgical skills, with good construct validity

Project page URL
http://www.hta.ac.uk/1626

INAHTA brief and checklist


Indexing Status
Subject indexing assigned by CRD

MeSH
Clinical Competence; Competency-Based Education; General Surgery; Teaching

Language Published
English

Country of organisation
England

Address for correspondence
NETSCC, Health Technology Assessment, Alpha House, University of Southampton Science Park, Southampton, SO16 7NS UK Tel: +44 23 8059 5586 Email: hta@hta.ac.uk

AccessionNumber
32010000261

Date abstract record published
14/04/2010