A qualitative study of decision-making and safety in ambulance service transitions

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 aim of this study was to qualitatively examine potential system-wide influences on decision-making in the ambulance service setting and to identify useful areas for future research and intervention.

Authors' conclusions
Multiple qualitative methods allowed a range of perspectives to be accessed and validation of issues across perspectives. Recommendations for future research include exploring effective ways of providing access to alternative care pathways to accident and emergency, assessing public awareness and expectations of ambulance and related services, exploring safe ways of improving telephone triage decisions and assessing the effects of different staff skill levels on patient safety.

Final publication URL
http://www.journalslibrary.nihr.ac.uk/hsdr/hsdr02560/#/abstract

Indexing Status
Subject indexing assigned by CRD

MeSH
Emergency Medical Services; Ambulances; Decision Making

Language Published
English

Country of organisation
England

English summary
An English language summary is available.

Address for correspondence
HS&DR Programme, National Institute for Health Research, Evaluation, Trials and Studies Coordinating Centre, University of Southampton, Alpha House, Enterprise Road, Southampton, SO16 7NS, UK Tel: +44 23 8059 4304 Email: hsdrinfo@southampton.ac.uk

AccessionNumber
32015000028

Date abstract record published
07/01/2015