

Marshall, Alison ORCID: <https://orcid.org/0000-0001-6816-2362> and Heginbotham, Chris (2013) Adopting telehealth innovations: when evidence is not enough. In: 3rd Annual International Congress on Telehealth and Telecare, 1-3 July 2013, The King's Fund, London, UK. (Unpublished)

Downloaded from: <https://insight.cumbria.ac.uk/id/eprint/4887/>

Usage of any items from the University of Cumbria's institutional repository 'Insight' must conform to the following fair usage guidelines.

Any item and its associated metadata held in the University of Cumbria's institutional repository Insight (unless stated otherwise on the metadata record) may be copied, displayed or performed, and stored in line with the JISC fair dealing guidelines (available [here](#)) for educational and not-for-profit activities

provided that

- the authors, title and full bibliographic details of the item are cited clearly when any part of the work is referred to verbally or in the written form
- a hyperlink/URL to the original Insight record of that item is included in any citations of the work
- the content is not changed in any way
- all files required for usage of the item are kept together with the main item file.

You may not

- sell any part of an item
- refer to any part of an item without citation
- amend any item or contextualise it in a way that will impugn the creator's reputation
- remove or alter the copyright statement on an item.

The full policy can be found [here](#).

Alternatively contact the University of Cumbria Repository Editor by emailing insight@cumbria.ac.uk.

Day 1

Monday 1 July 2013

A half-day pre-congress seminar looking at the latest research and evaluation methodologies and considerations - aimed at academics. Presentations will include:

	Adopting telehealth innovations: when evidence is not enough University of Cumbria, United Kingdom
	The eCare Client Impact Survey (eCCIS) - Developing a new Tool for assessing Client Impacts of Telehealthcare Work Research Centre, Ireland; Empirica, Germany; Empirica, Germany
	Deploying and assessing telemedicine in the Paris region: progress report AP-HP, URCEco Paris, France; ARS Ile de France Paris, France
	Presenting evaluation results from the usage of the inCASA Remote Healthcare Monitoring Platform Chorleywood Health Centre, United Kingdom; School of Information Systems & Computing, Brunel University, United Kingdom; School of Electrical and Computer Engineering, National Technical University of Athens, Heron Polytechniou 9, GR-15773, Athens, Greece; Konstantopouleio General Hospital of Nea Ionia, Agias Olgas 3-5, GR-14233, Athens, Greece