



HIV testing strategies

behalf of the Consortium*

entre for Disease Prevention and Control

of the Systematic Review

is were performed on a wide range of at risk
with the majority of studies focusing on
general population and
clude: 'no screening'
and treatment',
which is now

1. Current Status, Position

Reader in Health Economics and Health Technology Assessment

2. Education

PhD in Public Health and Health Economics, MSc in Clinical Pharmacology, BSc (Hons) in Pharmacy

3. Research Area

Olivia is a Reader in Health Economics and Health Technology Assessment, and leads the Evidence Synthesis Research Programme at the Health Economics and Health Technology Assessment (HEHTA) Unit at the University of Glasgow.

Having developed a keen interest in epidemiology and health economics, Olivia's research focuses on evidence synthesis, risk prediction modelling, and economic evaluation of health care interventions; in particular, the application of these methodologies to multinational observational data. Olivia has undertaken research in a variety of clinical areas including cardiovascular disease, haematology, obstetrics and gynaecology, and rheumatology.

In addition to her research work, Olivia is a member of the UK National Institute for Health and Clinical Excellence (NICE) Technology Appraisal Committee and a member of the Scottish Chief Scientist Office's Health Service and Population Health Panel. She also supports the development of clinical guidelines developed by the Scottish Intercollegiate Guidelines Network (SIGN), both in evidence synthesis and health economics.

Olivia has been an invited speaker discussing evidence synthesis in different clinical areas and decision-making in health technology assessment at meetings held in the UK, Europe, USA and Asia.