

Mapping Medicine:



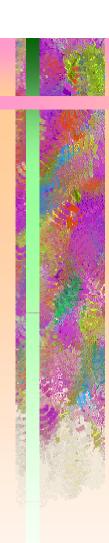


Project Background

• 1999 Conference-"Healthy Heritage"

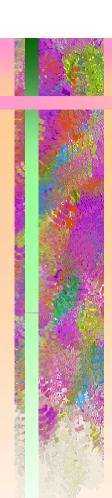
Problems associated with increase in printed biomedical resources

 Suggested research into planning future based on co-operation as a possible solution



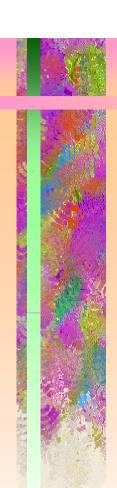
Partners

- British Library
- Kings Fund
- Royal College of Nursing
- Royal College of Surgeons
- Royal Society of Medicine
- University College London
- Institute of Neurology
- Wellcome Library



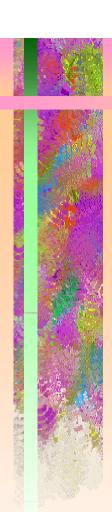
Aims and Objectives

- Map partners' collections of printed biomedical materials
- Establish a formal collaborative collection management scheme



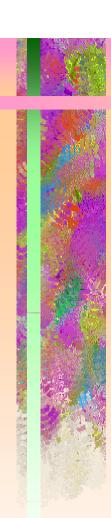
Deliverables

- A web based 'database'
- Model for a formal collaborative collection scheme



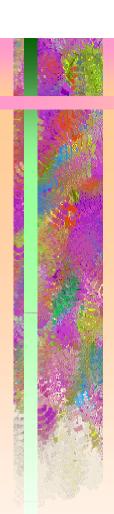
Project Methodology

- Collection assessment using iCAS software (Interactive Collection Analysis system)
- Analysis of existing partners' collecting and access policies
- Survey of uncatalogued materials
- Mapping Medicine web site



Collection Analysis Methodology

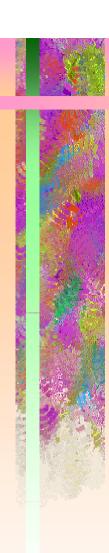
- iCAS software (Interactive Collection Analysis system)
- Using NLM subject heading iCAS will:
 - Analyse at division/subject/category level
 - Display title overlap/ uniqueness



Alternatives to iCAS

Collections Survey

· 'In house' method



Progress to date

- Collection Analysis Methodology
 - Test Sample
- Survey of uncatalogued materials
- Examination of existing access/collecting polices
- Web site
- Marketing