Research flowchart

http://rdinfo.leeds.ac.uk/flowchart/Flowchart.html

1. Turn your idea into a research question

- First stages
- Discuss your ideas with other
- Role of NIHR RDS
- User Involvement
- Other issues to consider

2. Review the literature

- Where do I start?
- Libraries: contacts
- Links to useful websites
- Systematic Reviews

3. Design the study and develop your method(s)

- Participant Involvement
- Survey Design
- Sampling
- Statistical issues
- Qualitative/Quantitative Research
- Questionnaire Design
- Collaboration
- Intellectual property

4. Writing your research proposal

- Starting your research proposal
- Peer Review
- Sponsor Issues
- Further help

5 . Issues about funding

- Advice about funding
- Project planning
- NHS costs and costings checklist
- Salaries
- Paying consumers involved in research

6. Obtain ethical and Trust approval

- Why Ethics are so Important?
- Contact your Trust R&D Office
- Know your Ethics Committee
- Prepare your information sheets and consent forms
- Research Governance

7. Collect and collate the data

- Issues to consider
- Conduct Issues
- Data Protection & Confidentiality
- Suggested reading

8. Analyse the data and interpret findings

- Data analysis
- Interpreting Data
- Suggested reading

9. Impact of your research on clinical practice

- Evidence-Based Practice
- Research evidence
- Commercial Aspects/By-products of Research

10. Reporting and dissemination

- Writing up Research
- Research Reporting Guidelines
- Disseminating Research
- Presenting at Conferences/ Seminars
- Making findings known to users