Initial Research Concept

Prepare project budget

Apply for (and secure) funding

Obtain peer review (may be part of funding process)

Obtain internal / dept. approval(s)

Review Sponsor role Monitoring required? If so, include in budget

Study classification (CTIMP, device trial, or Clinical Research Study?)

Ethics application procedure selection (NRES versus CUREC)

Write protocol (if CTIMP, submit to R&D, with risk assessment, for early review)

Generate other documents required for ethics application.

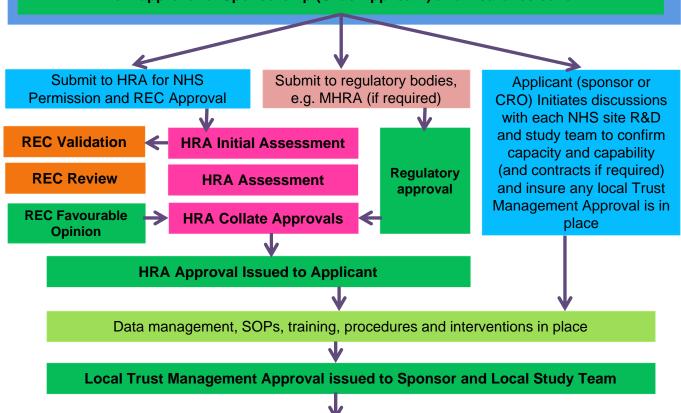
Contract discussions (if applicable)

Submit documents to R&D for Sponsorship review

Project Management: Conduct Risk Assessment alongside protocol development to ensure safety of participants and integrity of data. Consider preparedness of sites to ensure first participant recruitment and on-going recruitment to time and target. Ensure feasibility of recruitment is included in statistical review. Plan intervention and/or laboratory organisation and sample analysis; any additional radiological procedures; supply and logistics of drugs and samples; site initiation visit(s), staff study specific training to prepare for approaches to potential participants, site files, CRF, database. Agree on-going monitoring requirements.

Develop HRA statement of activities/Schedule of Events and or Finalise Contract + Costing template Sponsor registers on public database (if required)

R&D approval of Sponsorship (CI as Applicant) and insurance cover



Initiate Research