Outline/framework for research proposal

Title page	
Title page	Study title
	Registrar name and surname
	Mentor name and surname
	Co-investigator(s)
	Contact details for all of above
Summary	Contact details for all of above
Literature review	
Defining the research	
Defining the research	Research question
	Hypothesis
Ctudy Mathada	Aims and objectives (for descriptive study)
Study Methods	Study cotting
	Study setting Study design
	Target and study population
	Sampling
	Sample size and power
	Variables, definitions and data sources
	Data collection
	Data management
Tables and and and and	Data analysis plan
Ethical considerations	Fabrical considerations
	Ethical considerations
	Submission to Ethics Committee
Character and limitations	Submission to other committees for permission to do study
Strengths and limitations Communication and Dissemination	
Study management	Delegand assessment littles
	Roles and responsibilities
	Study timelines
	Regulatory aspects (if linked to a study with specific regulatory requirements)
References	
Appendices	
	Researcher's curriculum vitae
	Data collection tools e.g. case report form (CRF) and Data Dictionary
	Consent Forms
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	Budget and budget narrative

Gie, R., & Beyers, N. (2014). Getting started in clinical research: Guidance for junior researchers. Cape Town: Department of Paediatrics and Child Health, Faculty of Medicine and Health Sciences,