



Standardized Nutrition Surveys

Item Type	Other
Authors	MSF
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STUDY CONCEPT PAPER

Please be concise – 3-4 pages only

Proposed study title				
Research question (Describe the main study question in one sentence)				
Key objective (What you hope to achieve by doing the study)				
Secondary objectives (if applicable)				
Study topic (Check all that apply)	<input type="checkbox"/> AMR <input type="checkbox"/> Cholera <input type="checkbox"/> Ebola <input type="checkbox"/> Environmental contamination <input type="checkbox"/> HIV <input type="checkbox"/> Leishmaniasis <input type="checkbox"/> Malaria <input type="checkbox"/> Nutrition	<input type="checkbox"/> Maternal & women's health <input type="checkbox"/> Measles <input type="checkbox"/> Meningitis <input type="checkbox"/> Mental Health <input type="checkbox"/> Mortality <input type="checkbox"/> NTDs (excluding Leishmaniasis) <input type="checkbox"/> Neonatal & child health <input type="checkbox"/> Non-communicable diseases	<input type="checkbox"/> Pneumonia <input type="checkbox"/> Sexual violence <input type="checkbox"/> Surgery <input type="checkbox"/> Tuberculosis <input type="checkbox"/> Vaccination <input type="checkbox"/> VHF (excluding Ebola) <input type="checkbox"/> WatSan <input type="checkbox"/> Other	
	If other please state:			
Study location (Where you propose doing the study)				
Conflict zone (Please state if any of your study sites are located in conflict zones)	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
Context (Relevant to proposed locations – potential benefits and risks of using these sites) One paragraph				
Background (Briefly outline “the problem” – why is it important to answer the study question? Has anyone else tried?) One to two paragraphs				

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<p>Type of study</p> <p>(Check the methodology that applies to your study)</p> <p>See relevant reporting guidelines at the end of this concept note for guidance on study write-up</p>	<table border="1"> <tr> <td><input type="checkbox"/></td> <td>Observational study</td> <td><input type="checkbox"/></td> <td>Mixed methods study</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Randomised trial</td> <td><input type="checkbox"/></td> <td>Qualitative research</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Systematic review</td> <td><input type="checkbox"/></td> <td>Quality improvement study</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Case report</td> <td><input type="checkbox"/></td> <td>Prediction model</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Diagnostic study</td> <td><input type="checkbox"/></td> <td>Other</td> </tr> </table> <p>If other, please state:</p>	<input type="checkbox"/>	Observational study	<input type="checkbox"/>	Mixed methods study	<input type="checkbox"/>	Randomised trial	<input type="checkbox"/>	Qualitative research	<input type="checkbox"/>	Systematic review	<input type="checkbox"/>	Quality improvement study	<input type="checkbox"/>	Case report	<input type="checkbox"/>	Prediction model	<input type="checkbox"/>	Diagnostic study	<input type="checkbox"/>	Other
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<input type="checkbox"/>	Case report	<input type="checkbox"/>	Prediction model																		
<input type="checkbox"/>	Diagnostic study	<input type="checkbox"/>	Other																		
<p>Methods</p> <p>(Briefly outline how you propose to answer the study question. Specifically include who the study subjects will be and, if appropriate, how you plan to obtain consent and protect confidentiality)</p>																					
<p>Benefits</p> <p>(Likely benefits to participants, and to other projects/people)</p>																					
<p>Risks</p> <p>(Potential risks/harms to patients. Also consider risks to completing the study, e.g. operational constraints, cooperation of authorities)</p>																					
<p>Resources/costs</p> <p>(List resources needed, e.g. statistician, input from other specialists, field time. Budget not needed but include cost estimate if known)</p>																					
<p>Proposed duration</p> <p>(Give time estimates for each stage of study, e.g. protocol development/ethical review/site preparation/training/data collection/analysis/write up etc. List proposed start/end date of each stage and any time restrictions)</p>	<p>Study preparation:</p> <p>Data collection:</p> <p>Data analysis:</p> <p>Write-up:</p>																				
<p>Principal Investigator</p> <p>(Contact details of those proposing the study)</p>																					
<p>MSF research team</p> <p>(Who else have you, or might you, involve?)</p>																					
<p>External partners</p> <p>(Give the name, position and institution of any external collaborators)</p>																					

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Competing interests (Declare any competing interests of the research team (incl. collaborators) including if this work will contribute to an academic qualification)	
Data management and sharing (Contact details of those responsible: see MSF's Data Sharing policy, including a template [annex] to be completed at protocol stage http://www.msf.org/msf-data-sharing-policy)	
Dissemination and implementation of research findings	
1) Responsibility (Contact details of those responsible for disseminating and implementing findings)	
2) Dissemination (How will the findings be disseminated?) For guidance on dissemination please contact barbara.nasto@london.msf.org	
3) Implementation (How will any relevant findings be implemented in MSF and/or externally?)	

** Please see a list of reporting guidelines below for studies commonly undertaken by MSF. These guidelines aim to improve the quality of research reporting and we expect to see them applied to the write-up of MSF studies **

- Observational studies (e.g. retrospective observational studies, cohort, case-control, cross sectional) – [STROBE \(& extensions\)](#)
- Randomised trials – [CONSORT \(& extensions\)](#)
- Systematic reviews – [PRISMA \(& extensions\)](#)
- Case reports – [CARE](#)
- Qualitative research – [SRQR \(& extensions\)](#)
- Diagnostic studies – [STARD](#)
- Quality improvement studies – [SQUIRE](#)
- Prediction model studies - [TRIPOD](#)