

## Supplementary File B. Data Extraction Sheet

Parameters	Detail	Reviewer entry
<b>Endnote ref #</b>		
<b>Reference</b>	<i>Authors, year, article title, journal name, vol, issue, page numbers (use Harvard Ref Style)</i>	
<b>Location</b>	<i>Country</i>	
<b>Language</b>	<i>English only</i>	
<b>Time frame</b>	<i>Period of data collection</i>	
<b>Study type</b>	<i>e.g., qualitative, mixed methods, intervention study</i>	
<b>Study primary aim</b>	<i>e.g., test performance of organisations with different cultures; test an intervention</i>	
<b>Study secondary aims</b>	<i>e.g., identify factors associated with organisational culture</i>	
<b>Exclude?</b>	<i>Circle include or exclude, + reason if excluded</i>	<ol style="list-style-type: none"> <li>1. Other languages</li> <li>2. Not peer reviewed literature</li> <li>3. Not healthcare setting</li> <li>4. Not primary empirical research</li> <li>5. Does not include organisational culture and/or patient outcomes</li> </ol>
<b>Data</b>	<i>Total N of organisation participants (e.g. three hospitals)</i>	
	<i>Type of organisation participant (e.g. teaching hospital)</i>	
	<i>Data types and sources used to performance and/or outcomes</i>	
	<i>Methodological/statistical approach to identifying performance and/or outcomes</i>	
<b>Methods</b>	<i>Methods used to study organisational or workplace culture or climate, and patient outcomes—summarise content of tools (e.g., interview questions/topics, surveys) used where possible</i>	

	<i>Participants (e.g., nurses)</i>	
	<i>Data analysis methods (e.g., statistical or quantitative method)</i>	
<b>Findings</b>	<i>Quantitative results</i>	
	<i>Qualitative results/ contextual factors most important for explaining relationship between culture and patient outcomes. Include example quotes</i>	
<b>Implications</b>	<i>Recommendations for healthcare made based on the findings</i>	

*Note.* Table adapted from Taylor N, Clay-Williams R, Hogden E, Braithwaite J, Groene O. High performing hospitals: a qualitative systematic review of associated factors and practical strategies for improvement. *BMC Health Serv Res.* 2015;15(1):244.