

**Handout 2: Quality assessment of reporting practical: Carnes (2008)**

<p>Criteria categorization and definition</p> <p><i>Crterios de clasificación y definición</i></p>	<p>Tick a box</p> <p><i>Marque una casilla</i></p>	<p>Enter the relevant text from the article</p> <p><i>Introduzca el texto pertinente del artículo si el juicio es Sí o No queda claro</i></p>
<p><b>Question and study design:</b></p> <p><b>Yes</b> if e.g., "a case study approach was used because . . .", "interviews were used because . . ."</p> <p><b>No</b> If paper does not specify question and study design</p> <p><b>Unclear</b> if unsure</p>	<p><input type="checkbox"/> <b>Yes</b></p> <p><input type="checkbox"/> <b>No</b></p> <p><input type="checkbox"/> <b>Unclear</b></p>	
<p><b>Selection of participants:</b></p> <p><b>Yes</b> If the selection of participants is described in full or explicitly as e.g., purposive, convenience, theoretical and so forth.</p> <p><b>No</b> If only details of participants are given, e.g. age, gender, number</p> <p><b>Unclear</b> if unsure</p>	<p><input type="checkbox"/> <b>Yes</b></p> <p><input type="checkbox"/> <b>No</b></p> <p><input type="checkbox"/> <b>Unclear</b></p>	

<b>Criteria categorization and definition</b> <i>Criterios de clasificación y definición</i>	<b>Tick a box</b> <i>Marque una casilla</i>	<b>Enter the relevant text from the article</b> <i>Introduzca el texto pertinente del artículo si el juicio es Sí o No queda claro</i>
<b>Method of data collection:</b>  <b>Yes</b> If details of the data collection method are given e.g., piloting; topic guides for interviews; number of items in a survey; use of open or closed items; validation, and so forth.  <b>No</b> If only states "focus group", "interviews were used" or "questionnaire was used"  <b>Unclear</b> if unsure	<input type="checkbox"/> <b>Yes</b>  <input type="checkbox"/> <b>No</b>  <input type="checkbox"/> <b>Unclear</b>	
<b>Methods of data analysis:</b>  <b>Yes</b> If full details of analysis method are given, e.g., transcription and form of analysis (with reference or full description of method), validation tests, and so forth.	<input type="checkbox"/> <b>Yes</b>  <input type="checkbox"/> <b>No</b>  <input type="checkbox"/> <b>Unclear</b>	

<p><b>No</b> If only states "content analysis" or that "data were analyzed"</p> <p><b>Unclear</b> if unsure</p>		
---	--	--