

The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Checklist

Item num	Topic	Item description	Page
<b>TITLE and ABSTRACT</b>			
1	Title	Identify the research as a single-case experimental design in the title	1
2	Abstract	Summarize the research question, population, design, methods including interventions (independent variable/s) and target behavior/s and any other outcome/s (dependent variable/s), results, and conclusions	1
<b>INTRODUCTION</b>			
3	Scientific	Describe the scientific background to identify issues under analysis, current scientific knowledge, and gaps in that knowledge base	2-3
4	Aims	State the purpose/aims of the study, research question/s, and, if applicable, hypotheses	3
<b>METHOD</b>			
<b>DESIGN</b>			
5	Design	Identify the design (e.g., withdrawal/reversal, multiple-baseline, alternating-treatments, changing-criterion, some combination thereof, or adaptive design) and describe the phases and phase sequence (whether determined a priori or data-driven) and, if applicable, criteria for phase change	4
6	Procedur	Describe any procedural changes that occurred during the course of the investigation after the start of the study	10
7	Replicatio	Describe any planned replication	4
8	Randomiz	State whether randomization was used, and if so, describe the randomization method and the elements of the study that were randomized	5
9	Blinding	State whether blinding/masking was used, and if so, describe who was blinded/masked	8
<b>PARTICIPANT/S or UNIT/S</b>			
10	Selection	State the inclusion and exclusion criteria, if applicable, and the method of recruitment	4-5
11	Participan	For each participant, describe the demographic characteristics and clinical (or other) features relevant to the research question, such that anonymity is ensured	6
<b>CONTEXT</b>			
12	Setting	Describe characteristics of the setting and location where the study was conducted	4
<b>APPROVALS</b>			
13	Ethics	State whether ethics approval was obtained and indicate if and how informed consent and/or assent were obtained	4
<b>MEASURES and MATERIALS</b>			

14	Measures	Operationally define all target behaviors and outcome measures, describe reliability and validity, state how they were selected, and how and when they were measured	6
15	Equipment	Clearly describe any equipment and/or materials (e.g., technological aids, biofeedback, computer programs, intervention manuals or other material resources) used to measure target behavior/s and other outcome/s or deliver the interventions	6
<b>INTERVENTIONS</b>			
16	Intervention	Describe the intervention and control condition in each phase, including how and when they were actually administered, with as much detail as possible to facilitate attempts at replication	7
17	Procedures	Describe how procedural fidelity was evaluated in each phase	6
<b>ANALYSIS</b>			
18	Analyses	Describe and justify all methods used to analyze data	7-8
<b>RESULTS</b>			
19	Sequence	For each participant, report the sequence actually completed, including the number of trials for each session for each case. For participant/s who did not complete, state when they stopped and the reasons	5&9
20	Outcomes	For each participant, report results, including raw data, for each target behavior and other outcome/s	9
21	Adverse events	State whether or not any adverse events occurred for any participant and the phase in which they occurred	10
<b>DISCUSSION</b>			
22	Interpretation	Summarize findings and interpret the results in the context of current evidence	11-13
23	Limitations	Discuss limitations, addressing sources of potential bias and imprecision	13-14
24	Applicability	Discuss applicability and implications of the study findings	11-13
<b>DOCUMENTATION</b>			
25	Protocol	If available, state where a study protocol can be accessed	4
26	Funding	Identify source/s of funding and other support; describe the role of funders	17