

Enhancing Clinical Trial Reporting: A Checklist Based on QUORUM and CONSORT Guidelines

Questions	Yes	No
1. Ensure that abstracts provide sufficient details on randomization, summary measures, and power analysis to rank trials.	<input type="checkbox"/>	<input type="checkbox"/>
2. Use clear graphical displays of data in publications.	<input type="checkbox"/>	<input type="checkbox"/>
3. Adhere to CONSORT guidelines for reporting clinical trials, including detailed information on randomization, blinding, and participant flow.	<input type="checkbox"/>	<input type="checkbox"/>
4. Follow QUORUM guidelines for meta-analyses, ensuring that abstracts contain necessary information for checklist completion.	<input type="checkbox"/>	<input type="checkbox"/>
5. Promulgate QUORUM and CONSORT guidelines to editors, readers, and reviewers for wider adoption.	<input type="checkbox"/>	<input type="checkbox"/>
6. Utilize the QUORUM checklist and flow diagram, available on The Lancet's website, to enhance reporting quality.	<input type="checkbox"/>	<input type="checkbox"/>
7. Consider the STARD Initiative guidelines for reporting diagnostic accuracy studies to improve the quality of reporting in this area and reduce bias.	<input type="checkbox"/>	<input type="checkbox"/>