

CLINICALTRIALS.GOV RESULT REPORTING CHECKLIST

This checklist provides an overview of the required elements for Result Reporting in clinicaltrials.gov.

Section	Information to have available	
Participant Flow	Relevant stages or periods of activity in the study	<input type="checkbox"/>
	Number of participants per arm that started and completed each period in the study	<input type="checkbox"/>
	Number of participants per study arm for each period that did not complete and reason(s) they did not complete	<input type="checkbox"/>
Baseline Characteristics	All baseline characteristics and baseline assessment(s) used in the analysis of the Primary Outcome <ul style="list-style-type: none"> Age, Sex/Gender, Race and Ethnicity demographics are required to be reported. If applicable, include all other baseline characteristic data needed to facilitate the interpretation of any Outcome Measure Data. 	<input type="checkbox"/>
	Number of participants per arm and in the entire study population from which data were collected and summarized	<input type="checkbox"/>
	Method used to summarize baseline data <ul style="list-style-type: none"> For example: Count or Percentage of participants, Mean, Median, etc. 	<input type="checkbox"/>
	Measure for the spread of the data (Applies for Additional Baseline Characteristics & Age, Continuous) <ul style="list-style-type: none"> For example: Standard Deviation, Inter-Quartile Range, etc. 	<input type="checkbox"/>
	Unit of measure associated with the numerical data <ul style="list-style-type: none"> For example: participants, mg/dL, etc. 	<input type="checkbox"/>
Outcome Measures	List all outcome measures assessed in the study <ul style="list-style-type: none"> Include all primary and secondary outcomes (required). 	<input type="checkbox"/>
	Title for each outcome indicating specifically what was measured and will be reported in the data <ul style="list-style-type: none"> A precise and clear title that describes the data that will be reported. 	<input type="checkbox"/>
	Description for each outcome explaining how the measure was taken, criteria used, any methods of assessment, and/or details about calculations that were performed to summarize the data <ul style="list-style-type: none"> All measures that uses a scale, grading or staging approach must provide criteria for any categories or provide the range and direction of possible scores needed to interpret the recorded values. 	<input type="checkbox"/>
	Time point over which a participant was assessed for the measure, and for which the data are reported <ul style="list-style-type: none"> Time frame will be the longest duration over which a participant was observed. For a change value, the multiple times points wherein the data was analyzed will be noted. 	<input type="checkbox"/>

	Number of participants in each arm from which data were collected and summarized	<input type="checkbox"/>
	Detailed explanation for the participants in each arm not included in the data summary	<input type="checkbox"/>
	Method used to summarize the outcome measure(s) data <ul style="list-style-type: none"> For example: Count of Participants, Percentage, Mean, Median, etc. 	<input type="checkbox"/>
	Measure for the spread of the data <ul style="list-style-type: none"> For example: Standard Deviation, Confidence Interval, etc. 	<input type="checkbox"/>
	Numerical data for each arm for every outcome(s)	<input type="checkbox"/>
	Specific unit of measure associated with the numerical data <ul style="list-style-type: none"> For example: participants, mg/dL, etc. 	<input type="checkbox"/>
Adverse Events	Specific Time period over which Adverse Events were assessed/collected	<input type="checkbox"/>
	Definition of adverse events data collection or reporting method <ul style="list-style-type: none"> If different from ClinicalTrials.gov definition of an AE which include all AEs whether or not considered related to participation in the research study. 	<input type="checkbox"/>
	Method of adverse events assessment <ul style="list-style-type: none"> Systematic or Non-Systematic Assessment. 	<input type="checkbox"/>
	Number of participants for each arm that died due to any cause during study participation	<input type="checkbox"/>
	Name of Serious Adverse Event (SAE) reported and its organ system	<input type="checkbox"/>
	Number of participants affected for each arm for each SAE(s) reported	<input type="checkbox"/>
	Frequency Threshold of Adverse Events (AE) reporting <ul style="list-style-type: none"> Frequency Threshold will be reported between 0-5%. 	<input type="checkbox"/>
	Name of Adverse Event(s) reported and its organ system	<input type="checkbox"/>
	Number of participants affected for each arm for each AE(s) reported	<input type="checkbox"/>
Documents	Most recent IRB approved protocol <ul style="list-style-type: none"> Document(s) must have a cover page with the official title, NCT number and document date that's consistent with IRB approved version date in PDF/A (Archive) format. 	<input type="checkbox"/>
	Statistical Analysis Plan (if applicable) <ul style="list-style-type: none"> If SAP is a separate document from the study protocol. The document(s) must have a cover page with the official title, NCT number and document date in PDF/A (Archive) format. 	<input type="checkbox"/>