If relevant, description of the similarity of interventions assessing outcomes) and how

Statistical methods used to compare groups for primary and secondary outcomes

Statistical methods

12a

ed treatment, and	
	XXV

The State of the S	120	12b Methods for additional analyses, such as subgroup analyses and adjusted analyses
Results		
Participant flow (a	13a	For each group, the numbers of participants who were randomly assigned, received intended treatment, and
diagram is strongly		were analysed for the primary outcome
recommended)	13b	For each group, losses and exclusions after randomisation, together with reasons
Recruitment	14a	Dates defining the periods of recruitment and follow-up
	14b	Why the trial ended or was stopped
Baseline data	15	A table showing baseline demographic and clinical characteristics for each group
Numbers analysed	16	For each group, number of participants (denominator) included in each analysis and whether the analysis was
		by original assigned groups
Outcomes and	17a	For each primary and secondary outcome, results for each group, and the estimated effect size and its
estimation		precision (such as 95% confidence interval)

/sed	16	ysed 16 For each group, number of participants (denominator) included in each analysis and whether the analysis was
		by original assigned groups
	17a	17a For each primary and secondary outcome, results for each group, and the estimated effect size and its
		precision (such as 95% confidence interval)

8-9

1001 NA

estimation		precision (such as 95% confidence interval)	1
	17b	17b For binary outcomes, presentation of both absolute and relative effect sizes is recommended	1
Ancillary analyses	18	Results of any other analyses performed, including subgroup analyses and adjusted analyses, distinguishing	
1000年代		pre-specified from exploratory	

ciliary analyses	ā	Results of any other analyses performed, including subgroup analyses and adjusted analyses, distinguishing	The state of the s
		pre-specified from exploratory	2-15
rms	19	All important harms or unintended effects in each group (for specific guidance see CONSORT for harms)	16
scussion			- /
nitations	20	Trial limitations, addressing sources of potential bias, imprecision, and, if relevant, multiplicity of analyses	16
neralisability	21	Generalisability (external validity, applicability) of the trial findings	16-17
erpretation	22	Interpretation consistent with results, balancing benefits and harms, and considering other relevant evidence	16-17

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Registration 23 Registration number and name of trial registry Protocol 24 Where the full trial protocol can be accessed, if available	Sources of funding and other support (such as supply of drugs) role of funders	25	Frieding
1 23	Where the full trial protocol can be accessed, if available	24	Protocol
	Registration number and name of trial registry	23	Registration

Additional extensions are forthcoming: for those and for up to date references relevant to this checklist, see www.consort-statement.org *We strongly recommend reading this statement in conjunction with the CONSORT 2010 Explanation and Elaboration for important clarifications on all the items. If relevant, we also recommend reading CONSORT extensions for cluster randomised trials, non-inferiority and equivalence trials, non-pharmacological treatments, herbal interventions, and pragmatic trials.

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