STROBE Statement—Checklist of items that should be included in reports of *cohort studies*

	Item No	Recommendation
Title and abstract	1	We have provided in the abstract an informative and balanced summary of what
		was done and what was found
Introduction		
Background/rationale	2	The scientific background and rationale for the investigation being reported has
		been explained
Objectives	3	Specific objectives have been explained
Methods		
Study design	4	Key elements of study design are presented early in the paper
Setting	5	The setting and locations, and data collection have been provided
Participants	6	The eligibility criteria and the sources and methods of selection of participants have
		been provided. Follow-up methods have been provided.
Variables	7	Outcomes, exposures, predictors, potential confounders, and effect modifiers have
		been provided.
Data sources/	8	Sources of data and details of methods of assessment (measurement) have been
measurement		provided
Bias	9	We discuss potential sources of bias
Study size	10	The study size rationale has been provided
Quantitative variables	11	N/A
Statistical methods	12	Statistical methods have been described
Results		
Participants	13	Numbers of individuals at each stage of study have been reported
Descriptive data	14	Characteristics of study participants have been provided when able as well as
		exposure information
		Follow-up time has been summarized
Outcome data	15	Numbers of outcome events have been reported
Main results	16	All results generated from these case reports have been provided in addition to
		confidence intervals and estimates when applicable
Other analyses	17	All analyses have been reported that have been performed and are pertinent to this
		study
Discussion		
Key results	18	Key results have been summarized with reference to study objectives
Limitations	19	Limitations of the study have been discussed
Interpretation	20	A cautious overall interpretation of results have been provided considering
		objectives, limitations, multiplicity of analyses, results from similar studies, and
		other relevant evidence
Generalisability	21	Generalisability of study results have been discussed
Other information		
Funding	22	Sources of funding and the roles of the funders for the present study have been
		provided