Table: Checklist for Reporting Results of Internet E-Surveys (CHERRIES)

Item Category	Checklist Item	Study compliance
Design	Describe survey design	This survey was designed and conducted among anesthesiologists in Shaanxi, China. The sample was a
		convenience sample.
IRB approval and informed	IRB approval	This study was approved by the Research Ethics Committee of Plastic Surgery Hospital of Chinese Academy of
consent process		Medical Science (2021/21).
	Informed consent	$\sqrt{}$ All participants obtained before completing the questionnaire.
	Data protection	$\sqrt{}$ All valid information was collected anonymously, only used for academic research.
Development and pre-testing	Development and testing	The authors designed the study after thoroughly reviewing available literature and discussing it with some
		senior professors. The usability and technical functionality of the electronic questionnaire had been tested before
		fielding the questionnaire.
Recruitment process and	Open survey versus closed survey	√ Open survey.
description of the sample having	Contact mode	The initial contact with the potential participants was made on the Internet, including emails, QQ and WeChat
access to the questionnaire		software.
	Advertising the survey	$\sqrt{\ }$ The chiefs of anesthesiology and their colleagues in Shaanxi province were asked to convey the survey.
Survey administration	Web/E-mail	$\sqrt{\ }$ The survey was posted on a Web site.
	Context	$\sqrt{\text{WenJuanXing online platform (https://www.wjx.cn)}}$ .
	Mandatory/voluntary	$\sqrt{Voluntary}.$
	Incentives	$\sqrt{\text{Non-monetary incentives}}$ .
	Time/Date	√ March 1 to 31, 2021.
	Randomization of items or questionnaires	$\sqrt{\text{WenJuanXing}}$ is user configured to randomize/alternate items.
	Adaptive questioning	$\sqrt{}$ Used in this study.
	Number of items	$\sqrt{20}$ items.
	Number of screens (pages)	$\sqrt{2}$ pages (WenJuanXing automatically captures).
	Completeness check	$\sqrt{\mbox{Yes}}$ , WenJuanXing allows user to configure a completeness check based on Java Script.
	Review step	Respondents could alter their responses before submission.

Response rates	Unique site visitor	-
	View rate (Ratio unique site visitors/unique	-
	survey visitors)	
	Participation rate (Ratio unique survey	-
	page visitors/agreed to participate)	
	Completion rate (Ratio agreed to	√ 99.87%(796/795).
	participate/finished survey)	
Preventing multiple entries from	Cookies used	-
the same individual	IP check	The IP address of the client computer was used to identify potential duplicate entries from the same user.
	Log file analysis	-
	Registration	-
Analysis	Handling of incomplete questionnaires	Only completed questionnaires were analyzed, uncompleted questionnaires were excluded.
	Questionnaires submitted with an atypical	All collected questionnaires with a response time less than 150 seconds that was examined by the researchers
	timestamp	would be excluded as invalid.
	Statistical correction	-