		Percent rated as essential or important								
			Round 1			Round 2				
tem							Item			
no.	Statement	Youth	Professional	Item results	Youth	Professional	results			
	DART 1. Conoral principles for actively involving young									
	PART 1: General principles for actively involving young people in suicide research									
	Section 1: Staffing needs and expertise									
	Researchers should include a mental health clinician									
1	(hereafter referred to as clinician) on the research team	96.30%	53.57%	Rerate	83.33%	48.00%	Exclude			
	Researchers should always involve clinicians in suicide									
	research that actively involves young people with lived or									
2	living experience			New item	83.33%	44.00%	Exclude			
	Researchers should only involve clinicians if the suicide									
	research project is clinically-based (e.g., testing a clinical									
3	intervention)			New item	16.67%	40.00%	Exclude			
	If there is a clinician on the research team, they should:									
	be slightly removed from day-to-day research									
	involvement activities (e.g., play an advisory role to research									
	team but should not be a clinician-researcher who is									
4	embedded in the research team)	51.85%	39.29%	Exclude						
	only be involved in supporting involvement activities that									
5	last longer than an hour	25.93%	3.57%	Exclude						
,	offer emotional support to researchers (e.g., debrief,	25.5570	3.37,0	Excided						
	support to manage difficult scenarios and young people's									
	wellbeing)	81.48%	82.14%	Include						
7	establish safety protocols	92.59%			95.83%	80.00%	Include			
8	be present for all involvement activities	59.26%		Exclude	33.0370	00.0070	meraac			
0	be available on call for young people to contact them for	39.20%	14.29/0	LACIDAE						
9	support	62.96%	67.86%	Exclude						
	be available on call for researchers to contact them for	02.5075	07.10070	2/10/0400						
10	support	66.67%	71.43%	Exclude						
	be responsible for responding to young people's									
11	psychological distress	59.26%	50.00%	Exclude						
	contact young people to offer support before the									
12	involvement activity begins (e.g., for a short phone call)	74.07%	21.43%	Exclude						
	be available to young people for them to contact after the									
	involvement activity ends for an agreed amount of time (e.g.,									
13	1 hour)	77.78%	57.14%	Exclude						
	only be available to support young people during business .									
	hours			New item	37.50%		Exclude			
15	provide one-off, not ongoing, support			New item	33.33%		Exclude			
16	be embedded within the research team			New item	79.17%	68.00%	Exclude			
	Researchers should have a nominated person on the team									
	for young people to communicate with about their safety	400.000/	06.400/							
17	and wellbeing	100.00%	96.43%	include						
10	Researchers should communicate with young people only during business hours	40.740/	24 420/	Eveludo						
	If communicating with young people via phone call or text	40.74%	21.43%	LXCIUUE						
	message, researchers should only do so using work devices,									
	not their personal devices	81.48%	67.86%	Rerate	83.33%	80.00%	Include			
13	Researchers should ensure at least one member of the	1 01.40%	07.00%	Herate	05.55/0	00.00%	Melade			
	research team has experience in talking to young people									
	about suicide	88.89%	100.00%	Include						
-	Researchers should consult with clinicians when:									
21	designing involvement activities	85.19%	57.14%	Rerate	70.83%	56.00%	Exclude			
	developing risk management protocol and mitigation									
22	strategies	100.00%	89.29%	Include						

	providing emotional support to young people during involvement activities	100.00%	64.29%	Rerate	87.50%	68.00% E	exclude
	Researchers should make the role and availability of the clinician clear to:						
24	young people	100.00%	96.43%	Include			
25	the whole research team	100.00%	96.43%	Include			
	Researchers should employ a peer researcher on the						
	research team	74.07%	64.29%	Exclude			
	Researchers should provide a range of support options for	100.000/	02.000/	الماد والماد			
21	young people	100.00%	92.86%	include			
28	Researchers should ensure multiple staff members are present at involvement activities (e.g., to allow for staff members to leave involvement activities to attend to young people who need additional support or become distressed) If it is deemed unnecessary, or it is not possible, to have a clinician on the research team, researchers should partner	88.89%	92.86%	Include			
29	with community organisations that can provide support to young people with lived or living experience. The role of any clinician on the research team should be			New item	87.50%	92.00% Ir	nclude
	determined collaboratively between the clinician, the researcher, young people.			New item	58.33%	84.00% E	Sveludo
	When conducting involvement activities with First Nations young people:			New Item	36.33%	84.00% L	xciude
31	involvement activities should be facilitated by First Nations people	74.07%	71.43%	Rerate	58.33%	68.00% E	xclude
	clinicians available to young people should be First						
32	Nations people	66.67%	60.71%	Exclude			
	Research teams that involve young people in suicide						
	research should have at least one member of the research						
33	team who has a lived or living experience of suicide	70.37%	46.43%	Exclude			
	Researchers who involve young people in suicide research						
	should:						
34	have lived or living experience of suicide themselves	51.85%	21.43%	Exclude			
	not have lived or living experience of suicide themselves If researchers have their own lived or living experience of suicide they should:	18.52%	3.57%	Exclude			
36	not disclose their own lived or living experience	18.52%	0.00%	Exclude			
37	disclose their own lived or living experience	40.74%		Exclude			
	not assume their own lived or living experience is relevant						
38	to the project	70.37%	67.86%	Exclude			
	only disclose aspects of their own lived or living						
39	experience that they deem are relevant to the project	66.67%	60.71%	Exclude			
	Research institutions should have a policy about if and how						
	researchers share their own lived or living experience with young people actively involved in their research	92.59%	64.29%	Rerate	87.50%	80.00% Ir	ncludo
40	young people actively involved in their research	92.59%	04.29%	Refate	87.30%	80.00%	liciuue
	Section 2: Recruiting young people for active involvement in suicide research						
	In any application process, researchers should ask young						
	people if they have had recent suicidal thoughts or feelings	96.30%	50.00%	Rerate	87.50%	48.00% E	xclude
	Unless is it necessary for the purpose of the research,						
	researchers should not ask young people to disclose the details of their lived or living experience	74 07%	00 200/	Perato	75 000/	80 000/	Svelude
	If asking young people if they have had current or recent	74.07%	89.29%	nerate	75.00%	88.00% E	xciude
	suicidal thoughts or feelings, researchers should ask young						
	and the state of t	ı				1	

	Researchers should not automatically exclude young people						
	from active involvement in suicide research due to:						
11	current suicidal thoughts or feelings (e.g., within last 2 days)	44.44%	57 1/1%	Exclude			
+-	recent suicidal thoughts or feelings (e.g., within last 2	44.4470	37.14/0	LACIUUE			
45	weeks)	77.78%	64.29%	Exclude			
16	current self-harm (e.g., within last 2 days)	48.15%		Exclude			
47	recent self-harm (e.g., within last 2 weeks)	70.37%		Exclude			
18	not being legally an adult (e.g., under 18 in Australia)	55.56%		Exclude			
	Researchers should exclude young people from active involvement in suicide research if they:						
19	report current suicidal thoughts or feelings (e.g., within last 2 days)			New item	50.00%	44.00%	Exclude
- ^	report recent suicidal thoughts or feelings (e.g., within last			Name thank	12 500/	24.000/	Condition.
	2 weeks)			New item	12.50%	24.00%	
51	report current self-harm (e.g., within last 2 days)			New item	37.50%	36.00%	
52	recent self-harm (e.g., within last 2 weeks)			New item	12.50%	20.00%	Exclude
	are under the age of being considered an adult by the law If including young people with current (e.g., within last 2			New item	16.67%	12.00%	Exclude
	days) suicidal thoughts or feelings, researchers should require young people to have the following appropriate supports in place:						
54	professional (e.g., psychologist)	88.89%	71.43%	Rerate	66.67%	76.00%	Exclude
55	informal (e.g., friends or family)	77.78%	75.00%	Rerate	91.67%	80.00%	Include
56	a safety plan			New item	95.83%	96.00%	Include
	If researchers are seeking to involve someone with lived or living experience, they should specify what type of lived or living experience they are looking for (e.g., being bereaved from suicide of someone, personal experience of suicidal						
57	thoughts or feelings) Researchers should follow up with young people if they flag	77.78%	92.86%	Rerate	91.67%	92.00%	Include
	in the recruitment process they have current suicidal thoughts or behaviours (e.g., provide contact details of						
	telephone/online support services)			New item	87.50%	92.00%	Include
	Researchers should be open and honest with young people at the recruitment stage about potential risks and safety			new nem	07.3070	32.00%	
	measures that will be put in place Researchers should screen young people to assess if they are well enough to be actively involved in suicide research prior			New item	100.00%	100.00%	Include
	to their active involvement Researchers should assess if young people are well enough	81.48%	64.29%	Rerate	50.00%	64.00%	Exclude
	to be actively involved on a case-by-case basis Researchers should assess if young people are well enough to be actively involved through consulting with:	74.07%	67.86%	Exclude			
52	the young person the young person's parents/guardians (if the young	100.00%	96.43%	Include			
53	person is under the age of being considered an adult by the law)	48.15%	64.29%	Exclude			
	others who know the young person (e.g., organisations they're involved with, clinicians, other named contacts) Those responsible for assessing if young people are well enough to be actively involved should be:	40.74%	39.29%	Exclude			
55	clinicians	92.59%	57.14%	Rerate	75.00%	48.00%	Exclude
56	researchers	44.44%		Exclude		.5.5570	
57 57	peer researchers	40.74%		Exclude			
58	people with lived or living experience of suicide	40.74%		Exclude			
59	the young people applying to be actively involved	74.07%	78.57%		95.83%	96.00%	Include

	The responsibility of determining if a young person is well						
	enough to be actively involved should be shared between:			Nathama	63.500/	C4 000/	Frankrala
70	young people and researchers			New item	62.50%	64.00%	
71	clinicians and researchers			New item	54.17%	36.00%	
72	young people, researchers, and clinicians			New item	87.50%	80.00%	
73	young people and clinicians			New item	79.17%	48.00%	Exclude
	Researchers should trust young people's judgement about	70.270/	70 570/	Davata	02.220/	76.000/	Frankrala
	whether or not they feel well enough to take part Young people should consider the potential impact of active	70.37%	78.57%	Rerate	83.33%	76.00%	Exclude
	involvement on their wellbeing	100.00%	96.43%	Includo			
/3	involvement on their wendering	100.00%	30.4370	ilicidae			
	Young people should be honest about their symptoms/lived						
	or living experience in the recruitment process	100.00%	89.29%	Include			
	If young people are not well enough to be actively involved,						
	researchers should keep the young person's details on file						
	for future opportunities when their mental health may have						
77	improved	81.48%	75.00%	Rerate	75.00%	76.00%	Exclude
	If young people have any questions about the active						
	involvement, researchers should give them the opportunity						
	to contact a team member who is not part of the			A1	54.470/	76.000/	
	recruitment process			New item	54.17%	76.00%	Exclude
	If researchers aren't completely satisfied that a young person is ready to engage in an involvement activity, then they						
	should:						
79	follow up with the young person	92.59%	92.86%	Include			
80	ask a clinician for their opinion	88.89%	64.29%		87.50%	64.00%	Exclude
81	ask a senior researcher for their opinion	62.96%	82.14%		50.00%	48.00%	
	Researchers should inform young people that active	02.30%	02.14/0	Nerate	30.00%	40.00%	LACIUUE
	involvement in research is not a replacement for						
	professional support	100.00%	96.43%	Include			
	Recruitment should be done by:						
83	telephone	48.15%	39.29%	Exclude			
84	video conferencing (e.g., Zoom, Facetime)	70.37%	60.71%	Exclude			
85	in person conversation	37.04%	42.86%	Exclude			
86	survey	77.78%	32.14%	Exclude			
87	online expression of interest form	85.19%	50.00%	Rerate	70.83%	52.00%	Exclude
88	a combination of the above (i.e. a multi-step process)	81.48%	82.14%	Include			
	Any follow ups with the young person in the recruitment						
	period about them being ready to be actively involved						
	should be conducted by the staff member who has						
	previously supported, or has an existing relationship with						
	them			New item	75.00%	80.00%	Exclude
	Any follow ups with a young person in the recruitment period						
	about them being ready to be actively involved should be occur:						
90	on the same day			New item	29.17%	20.00%	Evoludo
91	with 24 hours			New item	54.17%	60.00%	
91	within a week			New item	66.67%	48.00%	
	Those responsible for recruiting young people should be:			New Item	00.07%	46.00%	Exclude
93	clinicians	59.26%	35 71%	Exclude			
94	researchers	85.19%	82.14%				
95	people with lived or living experience of suicide	48.15%		Exclude			
	Where appropriate, young people should be recruited via:	75.13/0	-U.TJ/0	_ACIGGC			
96	their clinicians if appropriate	74.07%	39.29%	Exclude			
97	flyers in clinician waiting rooms	59.26%	39.29%	Exclude			
	-						
98	community organisations (including youth organisations)	74.07%	71.43%	Rerate	83.33%	84.00%	Include
99	schools and/or universities	51.85%	60.71%	Exclude			
-							

	young people already actively involved in other research involvement activities (e.g., within the institution or at other						
101	institutions)	81.48%	75.00%	Rerate	79.17%	84.00%	Exclude
.02	young people already actively involved in the research	92.59%	71.43%	Rerate	70.83%	84.00%	Exclud
.03	other researchers	62.96%	60.71%	Exclude			
.04	social media	62.96%	64.29%	Exclude			
	When actively involving young people from diverse backgrounds and communities (e.g., LGBTIQA+, culturally and linguistically diverse), researchers should partner with relevant local community organisations to ensure cultural						
.05	differences and nuances are accommodated	100.00%	89.29%	Include			
	Researchers should recruit young people with diverse experiences of lived or living experience (e.g., being bereaved from suicide of someone, caring for a peer or						
	sibling who are experiencing thoughts or feelings of suicide) Section 3: Training Researchers should provide young people with an induction	92.59%	67.86%	Rerate	91.67%	88.00%	Include
	program that covers:						
07	definitions of terminology commonly used in suicide research	90 900/	89.29%	Includo			
	safe communication about suicide	88.89%					
.08	basic suicide literacy (e.g., protective factors, risk factors,	100.00%	100.00%	include			
.09	suicide prevention strategies)	92.59%	89.29%	Include			
.10	the diverse lived or living experiences of suicidal people	88.89%	89.29%	Include			
.11	processes for conducting ethical suicide research content tailored to the needs/knowledge gaps identified			New item	83.33%	100.00%	Includ
.12	by young people how to support themselves and take care of their			New item	87.50%	92.00%	Includ
.13	wellbeing			New item	91.67%	100.00%	Includ
	Any training should be delivered by or in collaboration with: an accredited and relevant organisation (e.g. LivingWorks,						
	Roses in the Ocean, Papyrus)			New item	75.00%	48.00%	l
.15	peers (young people with lived or living experience)			New item	75.00%	76.00%	l
.16	researchers			New item	66.67%	72.00%	Exclud
	clinicians Researchers should train young people how to			New item	66.67%	32.00%	Exclud
	support/intervene when another person is experiencing suicidal or psychological distress during their active						
.18	involvement Research institutions should provide researchers with	44.44%	57.14%	Exclude			
	training on: evidence-based youth suicide prevention/intervention						
.19	skills	100.00%	96.43%	Include			
.20	how to assess and manage general distress	100.00%	96.43%				
-	how to manage and contain difficult conversations that		/ -				
	may arise (e.g., about traumatic lived or living experiences,						
	suicide attempts, etc.) how to support young people to share their lived or living	100.00%	96.43%	Include			
	experience (e.g. identifying and asserting personal boundaries, safe communication)			New item	100.00%	96.00%	Include
.23	how to support themselves and take care of their wellbeing prior to involvement			New item	87.50%	96.00%	Includ
	If young people are actively involved in recruitment, researchers should provide them with:						
	training on how to navigate difficult conversations that may arise (such as the disclosure of suicide risk or trauma)	96.30%	96.43%	Exclude*			

	a script for recruitment, (e.g., for social media or discussions to have in person), which helps them navigate					
	conversations that may arise around suicide or potential disclosures of suicide risk	70.37%	92.86%	Exclude*		
	the opportunity to role-play the recruitment process (e.g., how to invite peers to complete a survey) Young people should know how to safely communicate	66.67%	89.29%	Exclude*		
	about their active involvement to their peers and the wider community	100.00%	92.86%	Include		
128	If young people are co-designing/developing an intervention, researchers should provide ongoing guidance to young people in relation to safe messaging guidelines Section 4: Establishing safety protocols	92.59%	92.86%	Include		
129	Researchers should develop comprehensive protocols to ensure the ongoing safety of young people Protocols should include:	100.00%	100.00%	Include		
130	how to respond if a young person becomes distressed during active involvement	100.00%	100.00%	Include		
131	how to respond if a young person discloses current suicidal thoughts and feelings how to respond if a young person discloses suicidal intent	100.00%	100.00%	Include		
132	or plans how to respond to a suicide attempt during the course of	100.00%	96.43%	Include		
133	a young person's active involvement room for flexibility to adapt to the individual support	96.30%	96.43%	Include		
	needs of young people room for flexibility to adapt to the individual support	96.30%	89.29%	Include		
	needs of researchers flowcharts that help researchers to assess young people's	92.59%	82.14%			
136		74.07%	82.14%	Rerate	87.50%	72.00% Exclude
	guidance around minimising risk specific to the type or nature of active involvement activities (e.g., for in-person vs remote involvement activities, one-off vs ongoing)) information about the role of all team members in	92.59%	85.71%	Include		
138	supporting young people (e.g., researchers, clinicians) if/when confidentiality will be broken in the interest of	88.89%	89.29%	Include		
139	the young person's safety an overview of researchers' responsibilities in managing	100.00%	100.00%	Include		
	and preventing risk Researchers should develop risk management protocols that address the needs of:	100.00%	96.43%	Include		
141	young people	100.00%	96.43%	Include		
142	researchers	100.00%	92.86%	Include		
143	clinicians any other staff on the research team (e.g., administrative	92.59%	64.29%	Rerate	79.17%	56.00% Exclude
144	staff / project managers) anyone who may access the data (e.g. transcription	81.48%	71.43%	Rerate	87.50%	84.00% Include
	services/ interpreters) Researchers should develop policies in consultation with:	77.78%	57.14%			
146	clinicians	100.00%	89.29%	Include		
147	young people	92.59%	92.86%			
	Policies should be regularly reviewed (e.g., annually) Researchers should provide young people with a copy of	88.89%	85.71%			
	protocols Researchers should invite young people to provide the following information on a safety and wellbeing plan: personal contact details (e.g. phone number, home address, address of location at time of involvement if	96.30%	82.14%	include		
	engaging remotely)			New item	75.00%	92.86% Exclude

151	emergency contact details		I	New item	87.50%	100.00%	Include
	contact details of the young person's mental health			New Item	87.5070	100.0070	meiaac
152 (clinician or other professional supports			New item	66.67%	57.14%	Exclude
	key medical details, e.g., medications, allergies, dietary						
153 r	requirements			New item	58.33%	35.71%	Exclude
154	any mental health diagnoses			New item	54.17%	21.43%	Exclude
	known signs and symptoms that the young person might						
155 \$	show should they become distressed			New item	91.67%	71.43%	Exclude
	details of anything the young people might find						
156 (distressing or especially difficult			New item	95.83%	82.14%	Include
	personalised coping strategies (e.g., self-care, self-						
157 r	management strategies)			New item	83.33%	89.29%	Include
	the young person's preferred method of contact (e.g., text						
158 r	message, phone call)			New item	87.50%	89.29%	Include
	tips from the young person about what they find						
159 r	helpful/supportive should they become distressed			New item	91.67%	96.43%	Include
	a plan for the young person to enact immediately after					22.1.24	
160 t	the involvement activity to boost their mood			New item	70.83%	82.14%	Exclude
	Any safety and wellbeing plans for young people should be:						
,	optional for young people to complete prior to active						
161 i	involvement	37.04%	25.00%	Exclude			
101 .	mandatory for young people to complete prior to active	37.0470	25.00%	LACIUUC			
162 i	involvement	51.85%	60.71%	Exclude			
-	In addition to collecting personalised information from	31.0376	00.7170	ZXCIGGE			
	young people, any safety and wellbeing plan should contain						
	the following information:						
	an overview of specific steps the researcher will take if						
1	they think young people are at immediate risk of harm to						
163 t	themselves or others	92.59%	89.29%	Include			
	a reminder to young people about available support						
ľ	resources (e.g., contact details of telephone/online support						
164 9	services)	100.00%	92.86%	Include			
/	A template should be developed for any safety and wellbeing						
F	olan, and this should be:						
	co-designed with young people (i.e., designed, developed,						
165 a	and written collaboratively)	96.30%	92.86%	Include			
166	individualised to each young person's needs	77.78%	75.00%	Rerate	79.17%	92.00%	Exclude
	designed, developed, and written by one or multiple						
-	clinicians	85.19%	35.71%	Rerate	70.83%	28.00%	Exclude
A	Any safety and wellbeing plan should be:						
	completed by the young person prior to active						
168 i	involvement	88.89%	85.71%	Include			
	require a signature from the young person to show their						
169 u	understanding and agreement with the document	59.26%	71.43%	Exclude			
470 :	be updated regularly throughout a young person's active	66 670/	60.740/	ett.			
1/0 1	involvement	66.67%	60.71%	Exclude			
171 1	be updated whenever a young person re-engages with the research project after a break from the project	00.000/	OF 710/	Indudo			
	Researchers should give young people a choice between	88.89%	85.71%	include			
	completing a full safety and wellbeing plan or a shortened						
	version with only essential information (e.g., personal and						
	emergency contact details)	62.96%	50.00%	Exclude			
	Researchers should develop a safety and wellbeing plan:	02.9070	30.00%	LACIUUE			
,	at the start of active involvement (immediately after						
173 r	recruitment/prior to commencement)	88.89%	57.14%	Rerate	87.50%	96.00%	Include
1,5	once they have developed a strong rapport with the	33.3370	37.1470] 37.3370	30.0070	
174 \	young person	51.85%	39.29%	Exclude			
	If researchers invite young people to create a safety and	32.3370	33.2370				
	wendering plan prior to participating, they should not require i						
١	wellbeing plan prior to participating, they should not require the young people to share this with them	29.63%	10.71%	Exclude			

	Researchers should meet with young people to discuss the						
	contents of any safety and wellbeing plan before it is						
176	completed	33.33%	42.86%	Exclude			
	Young people should be invited to complete any safety and wellbeing plan:						
177	in private	85.19%	71.43%	Rerate	79.17%	76.00%	Exclude
178	in their own time	70.37%	67.86%	Exclude			
179	with the researcher	40.74%	32.14%	Exclude			
_,,	Researchers should keep a record of any wellness plans:	.0., .,,	02.2.70				
180				New item	45.83%	16.00%	Exclude
181				New item	87.50%	72.00%	
	Researchers should offer all young people the same support						
182	options, with support provided based on individual needs.			New item	91.67%	96.00%	Include
	Researchers should consult safety and wellbeing plans ahead						
	of involvement activities to become familiar with individual						
183	support needs	88.89%	92.86%	Include			
	Researchers should take time to identify support needs of:						
184	young people	100.00%	96.43%	Include			
185	themselves	100.00%	92.86%	Include			
	other researchers and staff members involved in the						
186	project	100.00%	82.14%	Include			
	Researchers should provide information about available						
	supports (e.g., crisis services, etc.):						
187	verbally only	22.22%	14.29%	Exclude			
188	in writing only	33.33%	21.43%	Exclude			
189		100.00%	89.29%				
103	Researchers should provide young people with: information on how to get support (e.g., national crisis	100.0070	03.2370	merade			
100	lines)	100.00%	92.86%	Includo			
190	resource lists that are tailored to the individual (e.g.,	100.00%	92.00%	include			
101	personalised, culturally relevant, local resources)	85.19%	78.57%	Dorato	91.67%	68.00%	Evoludo
191	tools that young people can use to maintain their	83.13%	76.37/0	Refate	91.07/6	08.00%	LXCIUUE
	wellbeing safety (e.g., self-care activities, safety planning						
102		06.30%	89.29%	Indudo			
192	tools)	96.30%	89.29%	include			
	contact details of a nominated person on the team for						
400	young people to communicate with about their safety and	06.20%	00.200/	La alcorta			
193	wellbeing	96.30%	89.29%	include			
	contact details for any clinical staff member who is	0= 100/	0= =40/				
194	available to offer clinical support	85.19%	85.71%	Include			
	Researchers should offer support that meets the needs of						
	diverse young people (e.g., those with disability,						
195	neurodiverse)			New item	100.00%	92.00%	Include
	Researchers should actively encourage young people to:						
	monitor their own mood and wellbeing throughout their						
196	active involvement	100.00%	96.43%	Include			
197	, ,	100.00%	100.00%	Include			
	Researchers should have access to professional supervision						
	to help navigate the relevant challenges of actively involving						
198	young people	92.59%	92.86%	Include			
	If researchers have access to professional supervision, this						
	supervisor should be:						
	clinician outside of the immediate research team to						
199	ensure neutrality	70.37%	39.29%	Exclude			
	a researcher outside of the immediate research team to						
200	ensure neutrality	48.15%	32.14%	Exclude			
201	·	40.74%		Exclude			
202	other members of the research team	22.22%	17.86%	Exclude	1		

	If researchers have access to professional supervision,		ĺ		1 1		
	support should be provided to researchers:						
203	through scheduled weekly sessions	51.85%	21.43%				
204	through ad hoc support	51.85%	67.86%				
205	in a one-to-one setting	74.07%	57.14%				
	in a group setting If researchers do not feel that appropriate mechanisms are in place to ensure the safety of young people, they should delay the involvement activity (until those mechanisms are in	48.15%	28.57%	Exclude			
207	place)	85.19%	92.86%	Include			
	If actively involving young people online, researchers should:						
208	ask young people to identify a quiet place	88.89%	64.29%		75.00%	88.00% Exc	lude
	encourage young people to keep their camera on When actively involving young people online, researchers should create a ,Äòsafe environment' by: conducting an initial active involvement session just with young people (any other stakeholders e.g., clinicians should	40.74%	35.71%	Exclude			
210	not be present)	70.37%	60.71%	Exclude			
211	conducting active involvement sessions with only a small number of young people (e.g., under 5 young people) addressing the topic of suicide directly, safely, and	81.48%	60.71%	Rerate	79.17%	60.00% Exc	clude
	confidently Young people should access the support that is available to	96.30%	85.71%	Include			
	them through the research process Researchers should explore with young people what a safe	81.48%	35.71%	Rerate	45.83%	28.00% Exc	lude
214	space means and how to make and keep it safe. Young people should ask for support (or more support) if			New item	87.50%	92.00% Inc	lude
215	they need it Researchers should adjust involvement activities to accommodate young people's needs and preferences (e.g.,	96.30%	82.14%	Include			
216	having a support person attend, having a camera off during online meetings, frequency of breaks) Section 5: Before commencing active involvement	100.00%	89.29%	Include			
217	Researchers should assess young people's mood immediately prior to involvement activities If assessing young people's mood prior to active	77.78%	53.57%	Exclude			
218	involvement, researchers should conduct do so via: a survey	44.44%	7 1/1%	Exclude			
219	an interview	25.93%	10.71%				
220	an informal discussion	74.07%	71.43%		75.00%	80.00% Exc	dude
	Researchers should dedicate sufficient project time for building rapport with young people in order to create a 'safe	7 11.07 70	7 1. 1070	Refute	73.00%	20.0074	ara ac
	space' Researchers should send young people information about available support services prior to starting their active	96.30%	100.00%	Include			
222	involvement (e.g., crisis support services) Researchers should tell young people about what to expect in each involvement activity in advance (e.g. sensitive topics,	96.30%	92.86%	Include			
	structure of the involvement activity and any preparation needed)	100.00%	100.00%	Include			
	Researchers should review young people's safety and wellbeing plans (if applicable) prior to involvement activities	74.07%	75.00%	Rerate	75.00%	92.00% Exc	clude
225	Researchers should inform young people of the potential benefits of being actively involved in suicide research Researchers should inform young people that they are not			New item	87.50%	96.00% Inc	lude
	able to provide clinical support, but can direct people to available support if needed			New item	95.83%	96.00% Inc	lude

		1					
	Researchers should inform young people of the potential stress of being actively involved in suicide-related research	100.00%	96.43%	Include			
	Young people should outline their boundaries prior to engaging in involvement activities (e.g., what aspects of their lived or living experience they are not proposed to						
	lived or living experience they are not prepared to disclose/discuss)	96.30%	85.71%	Include			
	Young people should save the numbers of helplines in their phones prior to engaging in involvement activities, in case						
	they are needed during or after the event	55.56%	42.86%	Exclude			
	Young people should line up support prior to engaging in involvement activities (e.g., letting a friend, family member						
	or health professional know in advance that they may require support after the event)	70.37%	57.14%	Evolude			
	Section 6: Setting up and conducting group activities	70.3770	37.1470	LACIGUE			
231	Researchers should tell young people that: it is a safe and supportive environment			New item	91.67%	88.00%	Include
232	it's understandable that topics may be upsetting			New item	95.83%	96.00%	
	they should respect that everyone's own lived or living experience is different			New item	95.83%	100.00%	
	Where possible researchers should offer young people a			ivew item	33.8370	100.0070	meiaac
	range of involvement activities to choose from If additional young people join a group or ongoing			New item	79.17%	92.00%	Exclude
235	involvement activities, researchers should revisit practices / group rules			New item	87.50%	92.00%	Include
	If the activities are being recorded, researchers should pause the recording during introductions, wellness plan discussions						
236	and other parts of the activity where confidential discussions take place Researchers should seek consent from young people to			New item	83.33%	80.00%	Include
	record any activities, and inform young people what these						
	recordings will be used for			New item	95.83%	100.00%	Include
	At the beginning of young people's active involvement, researchers should spend time with young people:						
	discussing and agreeing on a set of group practices (or						
	'rules') (e.g., sharing their lived or living experience)	100.00%	96.43%				
239	getting to know each other	85.19%	85.71%	Include			
	At any subsequent involvement activities, researchers should review the practices (or 'rules') with young people to check						
	they are still in agreement about them	85.19%	92.86%	Include			
	Researchers should remind young people that:						
	the research is about suicide, and this may be sensitive,						
241	uncomfortable, or distressing for some people	96.30%	96.43%	Include			
	that they can withdraw, pause, or change the nature or extent of, their active involvement at any time without any						
	negative consequences	100.00%	100.00%	Include			
	Researchers should tell young people that: they can disclose their lived or living experience of suicide						
	if they want to, but it's not expected or required that they do						
243	so they should be respectful and sensitive if other people	92.59%	89.29%	Include			
244	disclose their lived or living experience they should respect others' privacy and not repeat	100.00%	92.86%	Include			
245	discussions outside of the group	100.00%	100.00%	Include			
246	if they are worried or upset it's okay to step away or take a break	100.00%	100.00%	Include			
	if they do step away or take a break they should let the						
247	researcher (or person leading the involvement activity) know	88.89%	100.00%	Include	1		

				ì		1	
	Researchers should ensure there are clear boundaries						
	between research involvement activities and wellbeing						
	support involvement activities (e.g., informing young people						
	that a conversation about wellbeing is not being recorded for the purpose of research)	06.30%	92.86%	Includo			
248	Researchers should use a range of options to support young	96.30%	92.80%	include			
	people's different sensory needs when engaging in						
	involvement activities (e.g., sensory toys, dimming lights,						
249	choice of music)	85.19%	82.14%	Include			
	Researchers should consider establishing a group chat (e.g.,						
	via WhatsApp):						
	for young people actively involved in the research project						
250	to facilitate peer to peer support	48.15%	17.86%	Exclude			
	for group facilitators to allow for discreet communication						
	during involvement activities (e.g., to discuss concerns about						
251	young people's wellbeing)	77.78%	50.00%	Exclude			
	Researchers should reschedule involvement activities if						
	young people are not feeling well enough to engage at that						
252	moment in time	85.19%	75.00%	Rerate	66.67%	88.00% Exclu	de
	Voung poople should reschedule involvement activities if						
	Young people should reschedule involvement activities if they're not feeling up to engaging at that moment in time	85.19%	82.14%	Includo			
253	Young people should pause or change the nature or extent	85.19%	82.14%	include			
	of their active involvement when they feel it is in their best						
254	interest	96.30%	92.86%	Include			
23.	Section 7: In what setting should active involvement take	30.3070	32.0070	morade			
	place?						
	Active involvement activities should take place:						
255	online	66.67%	35.71%	Exclude			
256	in-person	51.85%	35.71%	Exclude			
	If in-person, active involvement activities should take place						
	in:						
257	community settings (e.g., school, youth hub, library)	29.63%	39.29%	Exclude			
258	clinical settings, (e.g., mental health service)	44.44%	7.14%	Exclude			
259	research settings (e.g., university)	44.44%	14.29%	Exclude			
	If in-person, researchers should:						
	consider open plan venues to ensure there is good						
260	visibility of young people in order to monitor wellbeing	70.37%	53.57%	Exclude			
	ensure breakout rooms are available for young people to						
261	use if they need a break	96.30%	78.57%	Rerate	95.83%	92.00% Inclu	de
		0.5.000/	/		/		
262	conduct involvement activities in a private, quiet space	96.30%	71.43%	Rerate	95.83%	88.00% Inclu	de
	Section 8: Debrief & cool down						
	Following involvement activities, researchers should facilitate a debrief discussion, where young people are given						
	a chance to reflect and share challenges and learnings from						
263	the involvement activity	92.59%	85.71%	Include			
203	Debrief involvement activities should be:	32.3370	03.7170	merade			
264	optional	76.92%	78.57%	Rerate	62.50%	40.00% Exclu	de
265	mandatory	14.81%	21.43%				
	Debrief involvement activities should be:		- / -	-			
	conducted only if needed (e.g. if a young person has						
266	found a topic challenging)			New item	41.67%	40.00% Exclu	de
	When conducting a cool-down, researchers should not						
	conduct a mindfulness exercise as drawing attention to the						
	body can be uncomfortable for some participants after						
267	discussing self-harm and suicide			New item	66.67%	52.00% Exclu	de
	When conducting a group cool-down, researchers should						
	remind young people they are welcome to speak with them			A1			,
268	one-on-one afterwards too	 		New item	91.67%	84.00% Inclu	de

	When conducting an in-person cool-down, where possible,							
	researchers should conduct the cool-down in a physically							
260	different space in order to assist young people to unwind			NI TI	50,000/	22.000/		١
269	from the main activities			New item	50.00%	32.00%	Exclude	
	Researchers should give young people the option to choose							
270	between one-on-one debriefing and group reflection/debrief			New item	83.33%	80.00%	Include	
	If researchers conduct a debrief with participants, this should							
	occur as a group for group activities or one-on-one if the							
271	activity was an individual activity			New item	66.67%	20.00%	Exclude	
	Researchers should conduct debrief involvement activities							
272	with young people:	44.440/	24 420/					
272		44.44%	21.43%					
273	as a group with researchers facilitating	70.37%	46.43%	Exclude				
	Researchers should conduct a closing activity after							
	involvement activities (e.g., mindfulness exercise, mood							
274	elevating activity such as cute animal video, grounding exercise)	77.78%	57.14%	Eveludo				
2/4	Researchers should encourage young people to schedule a	//./6/0	37.14/0	LXCIUUE				
	self-care, or pleasant activity after their involvement activity							
	(e.g., watching a favourite movie, talking on the phone with							
275	a friend, playing with a pet)	92.59%	82.14%	Include				
_,,	Section 9: Routinely checking in with young people about	32.0370	02.2.75					
	their wellbeing							
	Researchers should regularly check-in with young people							
276	about their wellbeing	92.59%	85.71%	Include				
	Researchers should give young people the option to choose							
277	between one-on-one debriefing and group reflection/debrief			New item	83.33%	80.00%	Include	
	If researchers conduct a debrief with participants, this							
	should occur as a group for group activities or one-on-one if							
278	the activity was an individual activity			New item	66.67%	20.00%	Exclude	
	If conducting a check in with young people, researchers							
	should conduct it:							
279	only if they are concerned about a young person	29.63%	46.43%	Exclude				
	with all young people who be involved in activities,							
280	regardless of concerns	77.78%	78.57%	Rerate	62.50%	96.00%	Exclude	
281	within 24 hours following a specific involvement activity	66.67%	28.57%	Exclude				
	within approximately one week following an involvement							
282	activity			New item	91.67%	88.00%	Include	
	Responsibility to follow-up with young people after an							
	involvement activity should be whoever has developed the							
202	relationship with the young person, regardless of their			Name thous	F0 220/	C0 000/	Final code	
283	position on the team If a young person doesn't respond to check-in calls,			New item	58.33%	68.00%	Exclude	
	researchers should attempt to contact young people via a							
284	different form of communication			New item	95.83%	92.00%	Include	
204	Researchers should set expectations with young people			New Item	95.85%	92.00%	iliciade	
285	around what kinds of support will be provided			New item	95.83%	100.00%	Include	
203	Researchers should clearly communicate to young people			TVCW ICCIII	33.0370	100.0070	meraac	
286	which staff member they can contact for support			New item	95.83%	100.00%	Include	
_55	Researchers should encourage young people to provide					203.0070		
287	peer support to other young people in the project			New item	25.00%	20.00%	Exclude	
	Researchers should encourage young people to consider							
288	who to contact if the researcher is not available			New item	87.50%	88.00%	Include	
	When conducting a check-in, researchers should not solely							
	be looking for distress or worsening of suicidality, but also							
280	check-in broadly around the young person's wellbeing			New item	95.83%	88.00%	Include	

1	f concerned about a young person's wellbeing following an						
;	activity, researchers should check in with the young person						
290	on the same day			New item	91.67%	84.00%	Include
1	Researchers should conduct any check-ins during research						
291	activities, not afterwards.			New item	16.67%	20.00%	Exclude
- 1	f conducting a check-in, researchers should be led by the						
,	young person and ask them what support is going to be most						
292	helpful for them			New item	75.00%	92.00%	Exclude
	Researchers should communicate any concerns about						
I	participant wellbeing to any clinician or Chief/Principal						
293	Investigator on the project to keep them informed			New item	95.83%	80.00%	Include
(Check-ins should be conducted by one specific team member						
294	(to streamline and simplify communication)			New item	37.50%	24.00%	Exclude
	Researchers should have a dedicated communication line for						
295 \	young people to contact them			New item	83.33%	72.00%	Exclude
	Researchers should ensure any dedicated communication						
	line is monitored 24/7			New item	41.67%	32.00%	Exclude
	Researchers should inform young people about any check-in			rew reem	12.0776	32.0070	Exclude
	process at the start of their active involvement.			New item	95.83%	96.00%	Include
	Researchers should check in with young people:			New Item	33.0370	30.0070	merade
298	formally			Now itom	41.67%	40.00%	Evoludo
	·			New item			
299	informally			New item	70.83%	64.00%	Exclude
	When checking in with young people, researchers should give						
	them the opportunity to:						
300	share experiences	96.30%	100.00%				
301	ask questions	100.00%	100.00%	Include			
302	provide feedback	100.00%	96.43%	Include			
	If conducting a check in with young people, researchers						
	should do so:						
	using the mode of communication that the young person						
303	prefers (e.g. phone, SMS, in person)	100.00%	96.43%	Include			
304	in-person only	14.81%	0.00%	Exclude			
305	via survey	22.22%	3.57%	Exclude			
	If conducting a check in with young people, researchers						
	should inform young people that if they don't respond to						
	follow-up calls, then the research team will contact their						
	support person	55.56%	42.86%	Exclude			
	Researchers should provide their personal contact details to	22 220/	4.4.2007				
	young people, so the line of communication is always open	33.33%	14.29%	Exclude			
	Researchers should not provide their personal contact						
	details to young people	62.96%	46.43%	Exclude			
	Responsibility to follow-up with young people after an						
	involvement activity should be:						
309	the researcher	55.56%	71.43%	Exclude			
310	a clinician	70.37%	28.57%	Exclude			
311	shared across several team members	74.07%	60.71%	Exclude			
	f, after conducting a 'check-in' the researcher is concerned						
;	about the young person, they should consult the safety and						
,	wellbeing plan on how to best to support the young person						
312	(if they have one)	96.30%	96.43%	Include			
	Section 10: Prevention and responding to distress and/or						
	suicide risk						
	Regardless of how suicide is being discussed, researchers						
	should:						
313	provide a content warning	92.59%	78.57%	Rerate	83.33%	88.00%	Include
-	-		,-				
314	tell young people how long the topic will be discussed for	81.48%	71.43%	Rerate	70.83%	88.00%	Exclude
	allow young people to step away while the topic is being						
315	discussed	92.59%	89.29%	Include			
316	notify young people when to come back	88.89%	82.14%				
310		00.0570	52.17/0	ciaac	l I		

	encourage young people to use content warnings before							
	sharing their lived or living experiences of suicide, self-harm or trauma	70.37%	67.86%	Exclude				
	remind young people that it can be normal to feel							
318	uncomfortable when discussing suicide	96.30%	92.86%	Include				
	If specifically discussing lived or living experiences of suicide,							١
	methods or details, or other aspects of suicide that the							١
	researcher should:							١
319	provide a content warning	96.30%	82.14%	Include				
320	tell young people how long the topic will be discussed for	85.19%	82.14%	Include				
	allow young people to step away while the topic is being							
_	discussed	96.30%	89.29%					
322	notify young people when to come back	85.19%	85.71%	Include				
	encourage young people to use content warnings before sharing their lived or living experiences of suicide, self-harm							
	or trauma	85.19%	78.57%	Rerate	79.17%	84.00%	Exclude	
	Researchers should monitor young people's mood	03.1370	70.5770	Herate	/3.1//0	04.0070	LXCIGGE	
	throughout any involvement activity	85.19%	75.00%	Rerate	91.67%	84.00%	Include	
	If monitoring young people's mood throughout the							
	involvement activity, researchers should do this through:							
325	observing body language	81.48%	85.71%	Include				
326	asking young people if they are ok	66.67%	82.14%	Rerate	79.17%	84.00%	Exclude	
	asking young people to rate their mood before and after,							
327	e.g., verbally, via text message	66.67%	50.00%	Exclude				
	Researchers should support young people's return to							
	involvement activities after they have taken a break (e.g. updating them on progress while they have been away).			Now itom	100.00%	88.00%	Includo	
	If appropriate, researchers should provide young people who			New item	100.00%	88.00%	include	
	opt out of involvement activities with alternative activities to							
	help them stay actively involved			New item	75.00%	76.00%	Exclude	
	Researchers should invite young people to choose a cue that							
	they can use to indicate they wish to step away from the							
330	activity			New item	95.83%	88.00%	Include	
	After the involvement activity, researchers should ask the							
	young people if it was distressing for them	70.37%	57.14%	Exclude				
	Researchers should ask young people to let them know if							
	they are feeling distressed and would like support	100.00%	96.43%	Include				
	Researchers should trust young people to inform them if	00.000/	02.440/	to alorda				
	they are finding things too distressing Researchers should offer young people a range of ways to	88.89%	82.14%	include				
	communicate their need to pause or opt out (e.g., emojis (if							
	online), safety words, hand signals when leaving the room							
	etc.):							
334	in online settings	100.00%	96.43%	Include				
335	at in-person settings	96.30%	96.43%	Include				
	Researchers should not automatically stop an involvement							
	activity if a person appears distressed:							
336	in online settings	44.44%	35.71%	Exclude				
337	at in-person settings	40.74%	35.71%	Exclude				
	Researchers should automatically stop an involvement							
	activity if a person appears distressed							
338	in online settings	22.22%	14.29%					
339	at in-person settings	25.93%	14.29%	Exclude				
	Researchers should support young people to be autonomous in making decisions about onting out or nausing their active							
	in making decisions about opting out or pausing their active involvement in particular aspects of involvement activities							
	and projects	96.30%	96.43%	Include				
	Researchers should support young people to take a break	3 - 1 - 2 / 0	227.070					
		1		Include	1 1			-1

Young people should consider what topics are likely to	he l l	1	1 1	1 1
distressing and let the researcher know prior to the				
342 involvement activity	85.19%	82.14% Inc	clude	
Young people should tell researchers if they are feeling	g upset			
or distressed and want to opt out of being involved in a				
343 involvement activity	100.00%	96.43% Inc	clude	
If a young person becomes distressed, researchers shou	ıld:			
let the young person know that they've noticed the	young			
344 person's distress	85.19%	89.29% Inc	clude	
ask the young person about why they are feeling				
345 distressed	59.26%	50.00% Exc		
check whether they want to stop, break, or continue		100.00% Inc		
347 conduct a risk assessment	55.56%	32.14% Exc	clude	
enact the safety and wellbeing plan, if they young po 348 has one	70.37%	75.00% Re	erate 100.00%	92.00% Include
349 offer to link the young person in with a clinician	96.30%	53.57% Re		68.00% Exclude
provide the young person with contact information		33.37% Re	33.83%	08.00% Lxclude
350 helplines and support services	77.78%	82.14% Re	rate 91.67%	88.00% Include
351 assume the young person will seek support on their	own 3.70%	7.14% Exc	clude	
352 normalise any feelings of distress to the young personal section of the secti	on 66.67%	75.00% Exc	cludo	
respect a young person's choice not to be actively	00.07%	75.00% EXC	ciude	
353 involved	100.00%	96.43% Inc	clude	
conduct all communication with the young person in				
354 quiet place	77.78%	75.00% Re	erate 91.67%	64.00% Exclude
check back in with the young person later (e.g., next	· · ·	85.71% Inc	clude	
check in with other young people, if the distress occ 356 a group involvement activity	92.59%	89.29% Inc	cludo	
If a young person becomes distressed, clinicians should.		89.29%	liude	
let the young person know that they've noticed the				
357 person's distress	85.19%	78.57% Re	erate 87.50%	88.00% Include
ask the young person about why they are feeling				
358 distressed	66.67%	46.43% Exc	clude	
359 check whether they want to stop, break, or continue		89.29% Inc	clude	
360 conduct a risk assessment	77.78%	35.71% Exc	clude	
enact the safety and wellbeing plan, if they young p	I I			2.222
361 has one	85.19%	67.86% Re		84.00% Include
362 offer to link the young person in with a clinician provide the young person with contact information	85.19%	50.00% Re	rate 79.17%	60.00% Exclude
363 helplines and support services	77.78%	78.57% Re	erate 87.50%	80.00% Include
303 Helphiles and support services	77.78%	78.37% NE	87.30%	80.00% Include
364 assume the young person will seek support on their	own 7.41%	17.86% Exc	clude	
365 normalise any feelings of distress to the young personal section 1.	on 77.78%	64.29% Exc	clude	
respect a young person's choice not to be actively	77.78%	04.29% LX	ciude	
366 involved	100.00%	89.29% Inc	clude	
conduct all communication with the young person in	I I			
367 quiet place	88.89%	75.00% Re	erate 95.83%	68.00% Exclude
aco de el le	1 day)	75.000		76 000/15
368 check back in with the young person later (e.g., next check in with other young people, if the distress occ	* '	75.00% Re	erate 87.50%	76.00% Exclude
369 a group involvement activity	92.59%	71.43% Re	rate 70.83%	68.00% Exclude
If a young person is thought to be at immediate risk of		, 1.43/0	,0.05/0	33.00% Exclude
suicide, researchers should:		[
370 inform the young person's emergency contact	85.19%	89.29% Inc	clude	
if possible, obtain the young person's consent to con	I I			
371 their emergency contacts	88.89%	92.86% Inc	clude	

if possible, inform young people that their emergency	05.400/	05.420/				
372 contacts are being contacted	85.19%	96.43%				
373 contact emergency services if possible, remain with the young person until help	51.85%	71.43%	Exclude			
374 arrives or maintain continuous contact with the person If a young person is thought to be at immediate risk of suicide, clinicians should:	92.59%	92.86%	Include			
inform the young person's emergency contact If possible, obtain the young person's consent to contact	96.30%	82.14%	Include			
376 their emergency contacts c.if possible, inform young people that their emergency	96.30%	89.29%	Include			
377 contacts are being contacted	96.30%	89.29%	Include			
378 contact emergency services if possible, remain with the young person until help	62.96%	71.43%	Exclude			
379 arrives or maintain continuous contact with the person If a young person wishes to speak with a clinician and the appropriate clinicians is not present, researchers should:	100.00%	85.71%	Include			
obtain their consent to provide a clinician with their first						
380 name and mobile number	85.19%	89.29%				
provide the clinician with the relevant details if possible, remain in contact with the young person until	88.89%	75.00%	Rerate	95.83%	80.00% Inc	lude
382 the clinician has made contact with them	85.19%	78.57%	Rerate	87.50%	84.00% Inc	lude
if the clinician needs to call at a later time, researchers						
should inform the participant and where possible provide 383 the specific time that the clinician will contact them	100.00%	92.86%	Include			
Young people should tell researchers if they feel their active 384 involvement has increased their distress or risk	96.30%	96.43%	Include			
Young people should provide support to other participants 385 experiencing distress	22.22%	21.43%	Exclude			
If using social media to communicate with young people, researchers should moderate posts from young people						
386 about their own suicidal thoughts or feelings Section 11: Sharing lived or living experience of suicide Researchers should be clear with young people about if they	74.07%	50.00%	Exclude			
will be expected to share their lived or living experience at 387 any stage Researchers should ask young people what they do and	100.00%	100.00%	Include			
388 don't want to share of their lived or living experience Researchers should not ask young people to share their lived	85.19%	82.14%	Include			
389 or living experience Researchers should only ask young people to share the parts of their lived or living experience that are relevant to the	25.93%	25.00%	Exclude			
390 project Researchers should inform young people of what will happen with the information if young people share their lived or	59.26%	50.00%	Exclude			
391 living experience Researchers should provide support to young people who are sharing their lived or living experience by:	100.00%	100.00%	Include			
assisting them to plan which aspects of their lived or living 392 experience they wish to share	70.37%	64.29%	Exclude			
assisting them to understand their personal boundaries respecting their personal boundaries	88.89% 100.00%	67.86% 92.86%		95.83%	72.00% Exc	clude
assisting them to understand how to safely communicate	100 000/					
395 lived or living experience of suicide (e.g., safe language) providing sufficient time to share their lived or living	100.00%	85.71%				
396 experience	100.00%	96.43%	Include			

397	should: use safe language (e.g., avoiding stigmatising or glorifying suicide, avoid discussing suicide methods)					1	
		88.89%	85.71%	Include			
398	only share parts of their lived or living experience that						
	they're happy for others to know	92.59%	89.29%	Include			
	emphasise aspects of hope and recovery (e.g.,						
399	emphasising what helped them, positive turning points)	48.15%	50.00%	Exclude			
	seek permission from others who are part of their stories						
	before disclosing these aspects of their lived or living						
400	experience	51.85%	53.57%	Exclude			
101	consider the negative consequences of sharing their lived	05.400/	F7 4 40/	Daniela	02.220/	00.000/1	at a de
	or living experience with other people Young people should only share their lived or living	85.19%	57.14%	Kerate	83.33%	80.00% In	iciuae
	experience:						
402	in one-on-one situations	37.04%	3.57%	Exclude			
403	in group situations	18.52%		Exclude			
404	when they feel ready to	100.00%	89.29%				
405	when they trust the researcher	85.19%	75.00%		62.50%	76.00% Ex	vclude
403	when they trust the rescurence	85.15%	75.00%	Kerate	02.50%	70.00%	Acidae
406	when they trust the rest of the group (where appropriate) when they feel they have the support they need (e.g., professional / psychological support, support from family	77.78%	78.57%	Rerate	58.33%	76.00% Ex	xclude
	and friends)	88.89%	75.00%	Rerate	87.50%	84.00% In	nclude
	Researchers should not expect young people to share their	00.0370	75.0070	Kerute	07.50%	04.0070	iciaac
	lived or living experience			New item	70.83%	80.00% Ex	xclude
	Researchers should connect young people with specialised						
409	organisations to support them with sharing their story			New item	75.00%	40.00% Ex	xclude
	Researchers should remind young people at each stage of						
	the research project that they should contribute as much or						
	as little of their story as they want to, on any given day			New item	95.83%	100.00% In	rclude
	Part 2: Principles for actively involving young people in						
	specific stages of the research cycle						
	Section 1: Active involvement in study planning and ethics approval						
	Researchers should involve young people in designing						
	research studies (e.g., contributing to decisions on research						
	questions and study methodology)	88.89%	96.43%	Include			
	Researchers should seek ethics approval for the following						
	types of youth involvement in suicide research involvement						
	activities:						
412	youth advisory groups	92.59%	50.00%	Rerate	79.17%	44.00% Ex	xclude
413	co-design (e.g., of an intervention)	100.00%	67.86%	Rerate	87.50%	56.00% Ex	xclude
414	recruitment roles	81.48%	71.43%	Rerate	83.33%	68.00% Ex	xclude
415	data analysis	74.07%	64.29%	Exclude			
	data collection (e.g., conducting interviews, administering						
416	surveys)	92.59%	78.57%	Rerate	79.17%	88.00% Ex	
417	co-authorship (writing papers)	81.48%	46.43%	Rerate	58.33%	36.00% Ex	xclude
	dissemination (sharing research findings, e.g. speaking at						
_	events)	92.59%	50.00%	Rerate	62.50%	44.00% E	xclude
	Researchers should consult with an ethics committee						
	representative about young people's involvement prior to	22.224	22.440/		22.224	40.000/	
	submitting an application Researchers should include a detailed risk management	88.89%	32.14%	Rerate	83.33%	48.00% Ex	xclude
	protocol in the ethics application for young people who will						
	be actively involved	100.00%	78.57%	Rerate	95.83%	92.00% In	nclude
	Researchers should allow extra time for the ethics	100.00/0	70.57/0	nerate	55.05/0	J2.00/0	.c.aue
	submission process	85.19%	75.00%	Rerate	75.00%	92.00% Ex	xclude
	Where possible researchers should involve young people in	/ 5	1 2 1 3 3 7 0			3 = 12 3 / 3 2 /	
	the preparation of the ethics application			New item	62.50%	84.00% Ex	xclude

	Decearshors should work with young populate advects	1			1	1	
	Researchers should work with young people to educate ethics committees on safe and meaningful involvement			New item	91.67%	80.00% In	clude
	Researchers should describe to ethics committees any			New Item	91.07 /6	80.0078	iciaae
	previous experience with actively involving young people						
	with lived or living experience in suicide research			New item	91.67%	88.00% In	nclude
	When developing the ethics application, researchers should				32.07,0	33.3375	
	refer to any previous studies with ethics approval, to						
	demonstrate competence and expertise in conducting						
	suicide research with young people	85.19%	82.14%	Include			
	Section 2: Participant recruitment for a study						
	Young people should lead the recruitment of other young						
426	people as study participants for suicide research	33.33%	25.00%	Exclude			
	Young people should play a supporting role in recruiting						
	study participants for suicide research (e.g., share social						
427	media posts)	70.37%	46.43%	Exclude			
	Section 3: Data analysis and dissemination						
	Researchers should involve young people in the following						
	suicide research data analysis involvement activities:						
	qualitative (e.g., reading and interpreting interview						
128	transcripts)	55.56%	85.71%	Rerate	58.33%	68.00% E	xclude
129	quantitative (e.g. analysing numerical datasets)	66.67%	75.00%	Exclude			
	If involving young people in suicide research qualitative data						
	analysis, researchers should:						
	inform them of nature or focus of data prior to						
430	commencing	96.30%	96.43%	Include			
	encourage them to consider potential distress, given the						
431	topic	100.00%	96.43%	Include			
	give them the opportunity to decline at any point of the						
432	analysis without impacting their future active involvement	100.00%	96.43%	Include			
433	provide relevant training	96.30%	92.86%	Include			
	provide support in how to conduct qualitative data						
434	analysis	100.00%	92.00%	Include			
	If involving young people in suicide research quantitative						
	data analysis, researchers should:						
	inform them of nature or focus of data prior to						
435	commencing	96.30%	89.29%	Include			
	encourage them to consider potential distress, given the						
436	topic	100.00%	92.86%	Include			
	give them the opportunity to decline at any point of the						
437	analysis without impacting their future active involvement	96.30%	96.43%	Include			
438	provide relevant training	96.30%	92.86%	Include			
	Researchers should review any public-facing communication						
	created by young people to ensure safe communication						
	about suicide and that it aligns with ethics approved						
	materials	96.30%	89.29%	Include			
	If a young person is attending an event or participating in a						
	media opportunity, researchers should ensure that a						
	member of the research team or other staff member is						
	available to:						
440	help them prepare	92.59%	85.71%		[
441	attend the event with them	74.07%	75.00%		83.33%	72.00% E	xclude
142	check in / debrief with them after the event	92.59%	92.86%	Include			
	If a young person is attending an event or participating in a						
	media opportunity related to the research, researchers						
	should ensure that a person with lived or living experience is						
	available to:			A1	0- 00-	00.000	
443	help them prepare			New item	95.83%	88.00% In	
444	attend the event with them			New item	79.17%	48.00% E	
445	check in / debrief with them after the event	ı		New item	91.67%	88.00% In	nclude

	Section 4: Active involvement in impact and evaluation						
	Researchers should evaluate the impact of young people's						
	active involvement after each activity:						
446	on young people's suicidal thoughts and feelings	88.46%	82.14%				
447	on themselves	76.92%	82.14%		79.17%		Exclude
448	on the research itself	76.92%	75.00%	Rerate	79.17%	88.00%	Exclude
	Researchers should evaluate the impact of young people's						
440	active involvement at the end of the whole project:	100.000/	02.06%	lan alcorda			
449	on young people's suicidal thoughts and feelings	100.00%	92.86%				
450	on themselves	100.00%	82.14%				
451	on the research itself	100.00%	92.86%	Include			
	Researchers should evaluate:						
	the short-term impact of active involvement for young						
452	people (e.g., immediately after an involvement activity) the longer-term impact of active involvement for young	100.00%	89.29%	Include			
	people for young people (e.g., 3 months after an						
453	involvement activity)	100.00%	78.57%	Rerate	87.50%	92.00%	Include
	Researchers should ask for feedback from young people:						
454	formally (e.g., via surveys, interviews)	84.62%	64.29%		87.50%	80.00%	
455	informally (e.g., casual individual or group discussion)	92.31%	78.57%	Rerate	83.33%	88.00%	Include
	In any evaluation, researchers should ask young people:						
456	If they found their active involvement distressing	84.62%	96.43%	Include			
	If there were any positive outcomes resulting from their						
457	active involvement (e.g., increased skills, confidence,	06.450/	06.439/	lan alcorda			
457	financial, sense of worth).	96.15%	96.43%	include			
	if they would like to speak further about their experience						
458	with a member of the research team or clinician	96.15%	89.29%	Include			
	how researchers could improve active involvement in						
	suicide research	96.15%	96.43%				
460	how confident they felt about talking about suicide	76.92%	71.43%		62.50%		Exclude
461	• -	76.92%	78.57%	Rerate	87.50%	88.00%	Include
460	Researchers should conduct a pre-post evaluation study to	00.450/	25 740/		02.224	40.000/	
462	evaluate changes in suicidal thoughts and feelings	88.46%	35.71%	Rerate	83.33%	48.00%	Exclude
462	Researchers should tell young people who they can provide feedback to if they want to	100.00%	89.29%	Indudo			
403	reedback to it triey want to	100.00%	89.29%	include			
455	Researchers should ask family and community members	20 775	44.000	eld			
464	about how active involvement impacted their young people	30.77%	14.29%	Exclude			
	Researchers should include mechanisms in the evaluation process that flag and prompt follow up if a young person						
	indicates they have experienced recent or current suicidal						
165	thoughts and feelings	92.31%	67.86%	Rerate	100.00%	72 00%	Exclude
403	thoughts and recinigs	32.31%	07.00%	nerate	100.00%	72.00%	Laciude
	Researchers should fully document the processes they used						
400	to engage young people with lived or living experience to	00.450/	00.4004	و الموادية			
466	ensure transparency and to aid future research efforts	96.15%	96.43%	inciude			
	If using a mechanism to flag and prompt follow up, researchers should inform young people about this prior to						
167	the evaluation.			New item	70.83%	96.00%	Exclude
407	and distinctions			MCAA ITEIII	/0.03/0	50.00%	LACIUUC

^{*}Items excluded due to dependent item being excluded