

Delphi study 1 design - a set of values underpinning integrated care






Delphi Study Round 1						
Input:	#	Question	Answer options	Decision		
List of values resulting from literature review	<i>Per value:</i>					
	1	Does this value underpin integrated care?	No	> 50%	➔	Exclusion
			Yes	> 80%	➔	Inclusion
			> Explanation	Remaining values	➔	Round 2
	2	Suggestions for possible rephrase	[Open]	Analysis	➔	Round 2
	3	When 'yes' at Q1: On which is this value relevant (multiple answers possible)?	Personal level		➔	Stats
			Professional level		➔	Stats
			Management level		➔	Stats
			System level		➔	Stats
	<i>Closing question:</i>					
4	Would you like to add any value(s) that may be missing in this list?	[Open]	Analysis	➔	Round 2	



Delphi Study Round 2						
Input:	#	Question	Answer options	Decision		
List of values resulting from Delphi round 1	<i>Per value:</i>					
	1	Does this value underpin integrated care?	No	> 50%	➔	Exclusion
			Yes	> 80%	➔	Inclusion
				Remaining values	➔	Round 3
	2	Suggestions for possible rephrase	[Open]	Analysis by research team and possible rephrasing	➔	Round 3
	3	When 'yes' at Q1: On which is this value relevant (multiple answers possible)?	Personal level		➔	Stats
			Professional level		➔	Stats
			Management level		➔	Stats
			System level		➔	Stats
	<i>Closing question:</i>					
4	Would you like to add any value(s) that may be missing in this list?	[Open]	Analysis by research team and possible addition to list	➔	Round 3	



Delphi Study Round 3						
Input:	#	Question	Answer options	Decision		
List of values resulting from Delphi round 2	<i>Per value:</i>					
	1	Does this value underpin integrated care?	No	> 50%	➔	Exclusion
			Yes	> 80%	➔	Inclusion
			> Explanation	Remaining values	➔	Exclusion
	2	Suggestions for possible rephrase	[Open]	Analysis	➔	Def.list

3	When 'yes' at Q1: On which is this value relevant (multiple answers possible)?	Personal level			Stats
		Professional level			Stats
		Management level			Stats
		System level			Stats
<i>Closing question:</i>					
4	Would you like to add any value(s) that may be missing in this list?	[Open]	Analysis		Def.list