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90-DAY FOLLOW-UP

Participant ID:		_	_
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90-D	AY FOLLOW-UP			Hotli	ne: 3545 0606
#	Question	Answer	Info	Validation and limits	Further comments for data manager
Survival status 90 days post-randomisation					
FU1	Date of 90-day follow-up		Automatically generated from the randomisation date.		
FU2	Did the patient die within 90 days of follow-up?	☐ YES ☐ NO	Please see date above.	Required	
FU2a	Date of death?		Format: dd-mm-yyyy	Required	Only if 'YES' in FU2 Default: This date may not lie after date of 90-day follow-up.
Length of hospital stay at day 90					
FU3	Discharged from the hospital within 90 days?	☐ YES ☐ NO	YES, if the patient was discharged from the hospital within the 90 days. NO, if the patient was still admitted to the hospital at the end of the study period.	Required	
FU3a	Date of hospital discharge (index admission)	- - _	Format: dd-mm-yyyy The day, the patient is discharged from the index admission (the admission where the patient was randomised in the CLASSIC trial).	Required	Only if 'YES' in FU3
Additional hospital admissions "Add" new row for each additional admission.					

CLASSIC 90-DAY FOLLOW-UP	Participant ID: _ _ _ _	Classic
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	Hospital admission (dd-mm-yyyy)	Hospital discharge (dd-mm-yyyy)
FU4_1	_ - - _ _	_ - -
FU4_2	_ - - _	_ _ - _ - _ - _
FU4_3	_ - - _	_ _ - - _
FU4_4	_ - - _	_ _ - - _ - _
FU4_5	_ - - _	_ _ - - _ - _
FU4_6	_ _ - _ - _ - _	_ _ - - _ - _
FU4_7	_ _ - - - - -	_ _ - - _ - _