FOLLOW UP						
oei		completed at patient follow up 6 and 12 mor v. Where check boxes are provided, che		radio Centre:		
١	Reporting centre:					
	Patient Name :					
	Identification Card	MyKad / MyKid:				
	Number :			anad [
		Other ID document No:	Specify type (eg.pas old IC, armed force I	sρυπ, D):		
<u>).</u>	Type of Follow Up:	30 days 6 months 12 mor	ths E. Date of Follow Up			
*			(dd/mm/yy):			
	ECTION 1 : OUTCOME					
*	Outcome:					
(Alive a) Medicatio	: Yes No Unknown Yes	No Unknown	··	Yes No Unknown	
	Aspirin	ACE inhibitor	O O NOAC		0 0 0	
	Clopidogre	ARB O	○ ○ MRA		0 0 0	
	ARNI Statin	Warfarin Prasugrel	SGLT2I'S Other antiplatelet.	specify		
	Beta block	<u> </u>	Other, specify			
(Die → a [*] Date of D		e of death: Cardiac	Non cardiac		
	a) Date of D	d d , , , , , , , , , , , , , , , , , ,	Others, specify:			
(Transferred to -> * .	u u				
0	other centre:	Date of sefer:	b) Name of hospital::			
(Loct to follow	<u>a a m m y y:</u>	i]			
0	up *a)	Date of last follow up:]/ [] / []			
2. Has patient stopped smoking? Yes (quit >30 days) No Not Applicable						
	. Has patient stopped smoking? See (quit >30 days) No No Not Applicable					
SECTION 3 : READMISSION (Within the follow up duration)						
1.1	Has patient been readmitte	I to hospital? Yes	No	No informat	ion available	
1	Date of Readmission	eadmission reason:		ccs	Angiography	
			MI NSTEMI UA	Asymptomatic	AnglographyYes	
1	(dd/mm/yy)) CHF		CCS 1	○ No	
	Boodmississ Issation		→	CCS 2CCS 3	Not Applicable	
		Arrhythmia revascularization	L	© CCS 4		
				Not Available		
1		eadmission reason:		ccs	Angiography	
2		Non cardiac	MI O NSTEMI O UA	AsymptomaticCCS 1	○ Yes	
	(QQ/MM/Vy)	CHF Recurrent angina Staged	→	CCS 1	No No Not Applicable	
	Danderinaine Innetion	Arrhythmia revascularization	U CADG	© CCS 3	Not Applicable	
				CCS 4Not Available		
-		eadmission reason:		Not Available CCS	Angiography	
- 1	Date of Readmission I			, J	,grograpity	
_		Non cardiac	MI O NSTEMI O UA	Asymptomatic	Yes	
3	/	Non cardiac	MI NSTEMI UA	CCS 1		
3	(dd/mm/yy)	Non cardiac			Yes	

Not Available

For NCVD Use only: