## ACS QUIK 30-Day Follow-Up Form v1.0





Patient Information			
Last Name:	First Name:	Middl	e Name:
ACS QUIK ID:	Other ID:		
A. First Contact Attem	pt		
Contacted Patient			DischargeToFirstContact
2Other -	First Name:	Date (DD/MMM/YYYY):	DPM
F1ContactedPerson			
	Last Name:	Time (HH:MM):	
Telephone	Completed Follow-Up	Relationship of contact to the	patient:
2Office Visit	☑Contact Again	F1ContactRelationShip	— F1ContactPolationChinOthor
F1ModeOfContact	F1ContactFupStatus	☐Relative ☐Care Provider	3Other: F1ContactRelationShipOther
B. Second Contact Atte	empt (if First Contact Attempt was Un	successful or "Contact Again")	
Contacted Patient			DischargeToSecondContact
<b>2</b> Other →	First Name:	Date (DD/MMM/YYYY):	PM
F2ContactedPerson			
	Last Name:	Time (HH:MM):	<del></del>
		Deletionship of contest to the	notiont.
1Telephone	①Completed Follow-Up	Relationship of contact to the F2ContactRelationShip	patient:
2Office Visit F2ModeOfContact	☑Contact Again F2ContactFupStatus	•	③Other: F2ContactRelationShipOther
	<u> </u>	☐ Relative ☐ Care Provider	
	ppt (if First and Second Contact Attem	pts were Unsuccessful or "Conta	<u> </u>
Contacted Patient	Et al Name	D. L. (DD (0.40.40.4.)00000	DischargeToThirdContact
☑Other →	First Name:	Date (DD/MMM/YYYY):	PM
F3ContactedPerson	Last Name:	Time (IIIII ANA)	
	Last Name.	Time (HH:MM):	
1 Talanhana	[]Completed Follow Up	Relationship of contact to the	natient
1 Telephone	<ul><li>Completed Follow-Up</li><li>Follow-Up Unsuccessful</li></ul>	F3ContactRelationShip	patient.
☑Office Visit F3ModeOfContact	F3ContactFupStatus	•	[3]Other: F3ContactRelationShipOther

D. Follow-Up Measu	D. Follow-Up Measures				
Patient Status FUpl	PatientStatus				
■Deceased → Underlying cause of death:					
FUpDeceased 1 Ischemic heart disease					
Day30Death	<ul><li>Other, cardiovascular cause of death (</li><li>Non-cardiovascular death</li></ul>	not ischemic heart disease)			
2Alive →	No major adverse cardiovascular even	t			
FUpAlive	2 Major adverse cardiovascular event, r	estricted to:			
	☐ Stroke Day30Stroke				
	☐ Recurrent MI Day30Reinfard	ction			
	☐ Major bleeding by GUSTO crit	eria defined as one of the following: Day30MajorBleedin	g		
	Severe (Either intracranial hemorrhage or bleeding that causes hemodynamic compromise and requires intervention)				
	<u>_</u> ' .	er intracranial hemorrhage or bleeding that causes hemodynamic	compromise		
	and requires intervention)				
	3Other: FUpAliveOther				
<sup>3</sup> Missing →	Number of attempts to contact: FupNoOf	AttemptsContact			
E. Additional Follow	-Up				
Patient requested to	o complete Seattle Angina Questionnaire	Patient requested to complete Micro Economic Asso	<del>ssment</del>		
⊟Yes → If Yes,	was questionnaire ⊟Yes	⊟Yes → If Yes, was questionnaire completed?	<del>□</del> Yes		
⊟No comple	eted? ⊟No	⊟No	⊟Ne		

## ACS QUIK Case Report Form v1.0







A. Demogra	apnics				
Last Name:		First Name:		Middle Name:	·
Birth Date	(DD/MMM/YYYY): Age			Sex: 1 Male	
Hospital Pa	itient ID:	Other ID:	Postal Code o	f Patients Primary	y Address:
B. Admission					
Means of T	ransport to First Facility: Me	ansTransport			
1 Self/Fam	nily	If Ambulance, Pre-Arrival	1 <sup>st</sup> Medical Contact Da	ate/Time:	AmbulanceEstimated
Public Tr	ansport			<b></b>	Estimated
<b>₫</b> Taxi		Date (DD/I	MMM/YYYY): Ambulai	nceToArrival	
4 Ambular	nce <del>&gt;</del>				$\square$ AM $\square$ PM
			me (HH:MM):		
	d from Outside Facility: Trans				TorreforMana
¹¹Yes →	If Yes, Means of Transfer:	4 Ambulance 1 Se	elf/Family 2 Public Ti	ransport 3Taxi	TransferMeans
<sup>2</sup> No					
	If Yes, Name of Transferrin	g Facility:			
	If Yes, Arrival at		OtherFacilityToArrival		
	Outside Facility Date/Time	Date (DD/MMM/YYYY):	Other delity To Arrival		OtherFacilityEstimated
	Date/Time	Time (HH:MM):		AM □PM	1 Estimated
	If Yes, Transfer from	Time (Tim.iviivi).		AIVI LIPIVI	Liestimated
	•	Date (DD/MMM/YYYY):	TransferToArrival		
	Date/Time	Date (DD) WIIWIN 1111.			TransferEstimated
	Date, mile	Time (HH:MM):	П	AM □PM	Estimated
At your Fac		- \		···· — · · · ·	
, , o u u.	····• <b>/</b> ·				ArrivalEstimated
Arrival Date	e (DD/MMM/YYYY):	Time (	HH:MM):		1 □PM 1 Estimated
					AdmissionEstimated
Admission	Date (DD/MMM /YYYY):	ArrivalToAdmission Time (	HH:MM):	□AM	1 □PM 1 Estimated
Health Insu	rance (check all that apply)	PrivateInsurance PublicInsurance	e MilitaryInsurance	NoInsurance OtherInsu	urance
☐ Private F	lealth Insurance □Public H	ealth Insurance	ary Health Insurance	□None □Othe	er:
Chief Comp	plaint on Presentation: C	hiefComplaint			
Chest Pa	in 2Shor	tness of Breath 3	Cardiac Arrest		
4 Dizzines	s/Weakness 5Synco	ope 6	Abdominal Pain	$\overline{\mathcal{I}}$ Other: $\underline{\mathcal{I}}$	therComplaint 
C. Cardiac S	Status on First Medical Cont	act			
Symptom (	Onset		OnsetTimeEstimated	OnsetTimeN	lotAvailable
	Date (DD/MMM/YYYY):	<u>OnsetToArrival</u>	Estimated	1 Time no	ot Available
	Time (HH:MM):		□AM □PM		
First ECG		And relT = FOO	FirstECGEstimated	First ECG	Obtained:
	Date (DD/MMM/YYYY):	ArrivalToECG	Estimated	1 Pre-Ho	•
					ospital Arrival
	Time (HH:MM):		$\square$ AM $\square$ PM	FirstECGTin	ning

	ivii Equivalent: (51	EMII Eq	uivalent is				dle branch block in se	
	Yes, ECG Findings:		Elevation		(new or presu	ımed new)	$\square$ Isolated Posterior M	
CardiacStatusS	EWes, First Noted:	STEle	vation	LBBB	Date (DD	D/MMM/YYY	Y): ArrivalToSecondE	CG 1 Estimated
	1 First ECG	[ <u>7</u> ] C	ubsequent	+ ECG ->				SubsequentECGEstimated
	TEMINoted	د ک	STDepress		Time (H	H:MM):		
MNO > -					· CT 1	D		
	No, Other ECG Fir	_		-	ned new ST I	-	•	ed new T-Wave inversion TWaveInversion
	TransientSTE	_			evation last		□ None NoECGFindir	ngs (Wavelilversion
Heart	Cardiogenic	Prese	enting	Presen	ting	Cardiac Arr	est: CardiacArrest	
Failure:	Shock:	Heart	Rate:	Systolic	BP:		CardiacArrestPreHos	spital
1 Yes	1 Yes CardiogenicSh					■Yes →	If Yes, Pre-Hospit	al? 1Yes No
■ No <sup>HeartFailui</sup>	<sup>e</sup>	HeartR	ate_BPM	SBP	mmHg	□No	If Yes, Outside Fa	cility? 1Yes 0No
Killip Class K	illipClass	-					CardiacArrestOutside	
•	signs of heart failure)			2 II (	rales or crackle	s in the lungs	an S3 gallop, or elevated j	iugular venous pressure)
l						_		
3 III (pulmona	· ·			410	(cardiogenic sr	nock or hypotei	nsion, and evidence of per	ripheral vasoconstriction)
D. History an	d Risk Factors				T			
10/-1	la r				Diabetes N	/lellitus:	1 Yes O No D	iabetes
Weight: Weight:	nt kg				Hypertens	ion:	1Yes ONo H	ypertension
Current/Rece	nt Smoke (<1 year	·):	1 Yes	0 No		scular Disea	se: 1 Yes 10 No	Cerebrovascular
Smoking	ne Smoke ( 12 year	,.					ic attack (TIA) or stro	
Chewing tob	acco (<1 year): Che	wingToh	accoll Vac	□ No		Prior Stroke:	1 Yes O No	
		Willgrob						
,	Dialysis: Dialysis		☐ Yes	<u>□</u> NO	Peripherai	Arterial Dise	ease: Tres Vino	1 AU
E. Medication								
Oral Medicat								
Pre Hospital	Medications:							
Aspirin	Contraindic	hote	Lytics		110000			
/ \3pii iii		ateu	Lytics			aindicated	Antiplatelet	└¹Contraindicated
PreHospitalAs		ateu		spitallytics		aindicated	Antiplatelet PreHospitalAntiplatele	Contraindicated  No
	oirin 🔟 No	ateu		spitallytics	S ONo	aindicated	•	t ONO
PreHospitalAs	oirin		PreHos		© No □Yes	aindicated	PreHospitalAntiplatele	t
	oirin 🔟 No		PreHos		© No □Yes	aindicated	PreHospitalAntiplatele  Medications Prescri	t
PreHospitalAs	oirin	Adminis	PreHos		© No □Yes	aindicated	PreHospitalAntiplatele	t
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PreHospitalAs  Medication	oirin	Adminis	PreHos		© No □Yes	aindicated	PreHospitalAntiplatele  Medications Prescri Discharge	t
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Warfarin				1 Contraindica	ted PrescribedWarfarin
				2 Yes	
405 1 1 11 11				□ No	
ACE Inhibitor				1 Contraindica	ted PrescribedACEI
				2Yes	
A				□ No	
Angiotensin				1 Contraindica	ted PrescribedARB
Receptor Blocker				2 Yes	
				□ No	
Aldosterone				1 Contraindica	ted PrescribedAldosterone
Blocking				2 Yes	
Agent				□ No	
Statin				Contraindica	ted PrescribedStatin
				2 Yes	
				<b>○</b> No	
	l Subcutaneous Medio		coproteinInhibitorType		
GP IIb/IIIa	1 Contraindicated		dication Type: 11 Ept	ifibatide 2Tirofiban 3	Abciximab
Inhibitor (any	No GlycoproteinInh	ibitor Dat	e (DD/MMM/YYYY):	ArrivalToGPllbMed	
time)	<pre>2Yes →</pre>		e (HH:MM):		
Anticoagulant	Contraindicated	Me	dication Type: 11V l	Infractionated Heparin	2 Enoxaparin (LMWH)
Anticoagulant	No	<b>3</b> D	alteparin (LMWH)	Bivalirudin 5 Fondapa	arinux 🖲 Argatroban
	2Yes →	<b>7</b> L	epirudin Anticoagula	ntType	
F. Procedures a	nd Tests				
Mode of assessi	ment				
Echocardiograp	hy: 1 Yes O No Echo		Diagnost	ic Coronary Angiography	y: 1 Yes 0 No Angiography
LVEF: 1<=	40% <b>2</b> 40-70%: <b>L</b>	VEF 3>=	70% 4 Unknowr	or Not Assessed LVEF	Category
PCI: No (mo	ve to CABG) 1 Yes (	complete all fol	lowing) PCI		
Cath Lab Arrival	Date (DI	D/MMM/YYYY):	ArrivalToCath	<b>1</b> Estimated	CathArrivalEstimated
Date/Time:	Time (HI	H:MM):		_	
First Device Acti	vation Date (DI	D/MMM/YYYY):	ArrivalToDevice		FirstDeviceEstimated
Date/Time:	Time (HI	H:MM):		_ □AM □PM	
Stent(s) Placed:	○ No	ete following) <mark>S</mark>	tentsPlaced		
Stent(s) Placed	Location	Type of Stent(s	s) Placed (Number pl	aced):	Brand Name(s):
☐ Left main co	ronary artery	□BMS: N_BM	$\square$ DES: $N_{\square}$	□Other: N_Other	Brand
$\square$ Left anterior	descending artery	□BMS:		☐ Other:	
☐ Left circumfle	ex artery	□BMS:	_ □DES:	☐ Other:	
☐ Right corona	ry artery	□BMS:	_ □ DES:	☐ Other:	
☐ Posterior des	scending artery	□BMS:	_ □DES:	☐ Other:	
☐ Ramus interr	medius artery	□BMS:	_ □ DES:	$\square$ Other:	
☐ Diagonal arte	ery	□BMS:	_ □DES:	☐ Other:	
☐ Obtuse marg	inal artery	□BMS:	_ □ DES:	☐ Other:	
☐ Other (culpri	t lesion):				
Location		□BMS:	_ □DES:	☐ Other:	
PCI Indication:	PCIIndication	F	CIDelayIf Immediate	, primary PCI for STEMI,	the Non-System Reason for
Immediate, p	rimary PCI for STEMI		→ Delay in PCI:	PCIDelayAccess PCIDelayPat	ientConsent
2 Rescue PCI (a	fter failed full-dose ly	tics for STEMI)	☐ Difficult Va	ascular Access □Patien	t delays in providing consent
3 PCI for NSTEN	ЛI		☐ Cardiac ar	rest and/or need for into	ubation before PCI PCIDelayCardiacArrest
4 Stable, succes	ssful reperfusion for S	TEMI, or comple	eted $\square$ Difficulty of	rossing the culprit lesio	n during the PCI Procedure
infarction post-	STEMI		☐ Other PCI	DelayOther	PCIDelayCrossingLesion
5 Other			□None PCID	PelayNone	

CABG: ONO Tyes CABG ArrivalToCABG CABGEstimated						
G. Reperfusion Strategy (Immediate Reperfusion) if STEMI or STEMI Equivalent = Yes						
Was Patient a Reperfusion Candidate ReperfusionCandidate ThrombolyticsTimeEstimated						
☐Yes → If Yes (choose one), PrimaryPCI Date (DD/MMM/YYYY): ArrivalToLytics ☐ IEstimated						
□No Primary PCI: □No 1Yes Dose □AM □PM						
Thrombolytics Thrombolytics: □ No 1 Yes → Start: Time (HH:MM):						
Was Rescue or Facilitated PCI performed? Was there any Non-System reason for Delay for any reperfusion care?						
H. In-Hospital Clinical Events						
Reinfarction: InHospitalReinfarction						
RBC/Whole Blood Transfusion: ONO 1Yes 1-Severe (Either intracranial hemorrhage or bleeding that causes hemodynamic						
CVA/Stroke: InHospitalCvAStroke						
Cardiogenic Shock: InHospitalCardiogenic 1 Yes  2 Life-Threatening (Either intracranial hemorrhage or bleeding that causes						
Hoart Failure: Inleastable and Failure (Inleastable and Failure) hemodynamic compromise and requires intervention)						
inflower ate (Bleeding that requires blood transfusion but does not result in						
nemodynamic complemise)						
In Hospital Hemorrhagic						
→ If Yes, Date: <u>ArrivalToHemorrhage</u> I. Laboratory Results						
Positive Cardiac Markers within First 24 Hours:   No 1 Yes PositiveMarkers						
Troponin TroponinCollected  Creatinine Kinase (CK-MB) LabCKMBCollected						
Initial Collected: If yes, (quantitative or qualitative)  ☐ Yes → Value: Troponin (ng/mL) or ☐ + ② - ☐ Yes → Value: LabCKMB (units/L)						
ONO ULN: TroponinULN TroponinSign ONO						
Hemoglobin LabHBCollected Creatine Phosphokinase (CPK) LabCreatineCollected						
Initial Collected: If yes, LabCreatinine						
$\boxed{1} \text{Yes} \rightarrow \text{Value:} \frac{\text{LabHB}}{} (\text{g/dL}) \qquad \boxed{1} \text{Yes} \rightarrow \text{Value:} \frac{\text{LabCPK}}{} (\text{units/L})$						
□No □No						
Lipids: LabLipidsCollected Fasting Blood Glucose: LabFGCollected						
Initial Collected: If yes, LabFG						
ONO LDL: LabLDL (mg/dl)						
Triglycerides: LabTrig (mg/dl)						
Non-fasting/Random Blood Glucose: LabNonFGCollected						
Initial Collected: If yes, LabNonFG						
$\square$ Yes $\rightarrow$ Value: (mg/dl)						
○ No						
J. Discharge						
Discharge Date (DD/MMM/YYYY): ArrivalToDischarge 1 Estimated Comfort Measures Only:						
Date/Time DischargeEstimated 1\gamma_{es} ComfortMeasuresOnly						
DischargeStatus Time (HH:MM): □AM □PM □No						
Discharge Status: SmokingCounseling ExerciseCounseling CardiacRehab						
1 Deceased Smoking Counseling: Exercise Counseling: Cardiac Rehabilitation Referral:						
②Alive → If Alive: ①Yes ②No ③Ineligible ①Yes ②No ③Ineligible						
Discharge Location: DischargeLocation						
1 Home  Extended care/transitional care unit  Nursing Home  Hospice  Other  Left against medical advice (AMA)						
<b>7</b> Other Hospital → If Other Hospital, Transfer Time (HH:MM):       □AM □PM       Transfer for PCI:       1 Yes       0 No						
K. Scheduled Follow Up (Optional Elements)  TransferForPCI						
Follow up (scheduled) Date (DD/MMM/YYYY):						
Date/Time □PM □Office Visit						
Time (HH:MM):						

## ACS QUIK Micro-Economic Assessment v1.0





A. Patient & Interview Inf	formation		
Last Name:	First Name:	Middle Name:	:
Birth Date (DD/MM/YYY)	<del>():</del>	Sex: ⊟Male	<del>□</del> Female
Hospital Patient ID:	Ą	ACS QUIK ID:	
Hospital Code:	1	nterviewer Name (Paper Form):	
Interviewer will also abst	ract data to the EDC? □Yes □No →	If No, who will abstract the data:	
Interview Date	FollowUpTime I	nterview Location: IdenLocOfInterview	
(DD/MM/YYYY):		¹1Hospital    ☐ Home    ☐ Telephone    ☐	Other:
Is the Patient the	$ exttt{ extt{ exttt{ extt{ exttt{ extt{ exttt{ e$	ationship of the respondent to the pa	tient? IdenRelationWithPatient
respondent? IdenF	PatientRespondent If No, what is the res	pondent's name (First, Last):	
B. Patient Background			
Can the patient?	What is the patient's education level	? PBackHigestSchooling	
Read PBackAbleToReadOrWrite	■Never attended school ②Prima	ary school     ③Secondary Scho	_
☑Write <sup>3 = Read and Write</sup>	5 College / University 6 Profe	essional Degree   Other: PBackHigesti	SchoolingOther
<b>₫</b> Illiterate			
Years of education	Marital Status: PBackMaritalStatus		
completed: PBackYearsOfEducat		/idow/Widower	
Main Occupation: PBackCurr	entOccupation PBackPreviousOccupationC	fiftetired, what was the patient's pr	evious occupation?
Unemployed	Student SWorker	1 Unemployed 2 Stude	nt <b>5</b> Worker
■Government Employee	Professional ☐Farmer	4Government Employee 9Profes	ssional <b>T</b> Farmer
©Enterprise Employee	Service Attendant	6 Enterprise Employee Service	e Attendant
Other PBackCurrentOccupation	Other	<b>10</b> Other	
What health problems do	pes the patient currently have?	DiabetesIssues HypertensionIssues	DepressionIssues
□None □Heart Re	elated	**	□Depression
· · · · · · · · · ·		Other: OtherHealthIssues PBackHealthProblems	Other
When was the patient fir	st diagnosed with a heart or stroke pro	oblem? Year (YYYY): <u>YearDiagnose</u> d M	Ionth (MM): MonthDiagnosed
C. Hospitalizations			
In the past 15 months, ho	ow many times was the patient hospita	alized for heart related disease or stro	oke? CVDNoOfTimesHospitalised
CA. Hospitalization 1			
When were you hospitali			ays: DaysHospitalized
HospitalType	Month (MM): MonthDiagnose	d the hospital?	
What type of hospital we	ere you in?	☐Private ☐Charity ☐(	Other OtherType
What specific problem w	ere you diagnosed with?		herHeartProblem
☐Acute Coronary Syndro	ome □Stroke □Acute Heart Failure	□Peripheral Vascular Disease □O	ther: OtherHeartProblemType
Did you undergo any	• •	rocedure/Surgery did you undergo?	
interventional treatment	- iviedicines i hrom	nbolysis	Angioplasty
to heart disease or stroke	e? □Bypass Surgery □Brach	vtherapy □Pacemaker □	Angioplasty Heart Transplant
			Other: OtherTreatmentTyp
□No			OtherProcedure
<b>o</b> .	cate the expenses incurred by the pati	ient. Check 0 if nothing was spent by t	the patient. Check DK if
the patient does not know		- ToptoCoot	
Hospital Admission: Hospi			l0 □Don't Know
Emergency Room: Emerge	encyRoomCost	Food: FoodCost	l0 □Don't Know

Treatment: Treatmentcost	□0 □Don't Know	Ambulance: AmbulanceCost	□0 □Don't Know				
Surgery: SurgeryCost	□0 □Don't Know	Other (): OthersCost	□0 □Don't Know				
Medicines: MedicinesCost	□0 □Don't Know	Total: TreatmentTotalAmtCost	□0 □Don't Know				
Number of days an attendant stayed v	vith you in the hospital: Atte	endantDays Total cost of attend	ants stay: AttendantCost				
Time taken to reach the hospital (HH:MM): TimeToHospital Distance from home to hospital (km): DistanceToHosp							
Cost of travel from home to hospital (	excluding ambulance): Trave	Cost reimbursed fro	om health insurance: ReimbursedC				
After Hospital Discharge			VisitAccompanied				
Number of times per month the patien	nt visited a health facility/d	octor Was the patient acc	companied by a family				
after hospitalization: DoctorVisits		member/attendant					
For all the following, indicate the expe			om the hospital. Check 0 if				
nothing was spent by the patient. Che							
Doctor Fees: DoctorExpense	□0 □Don't Know	Physical or Occupational Rehabilitation: Rehabilitation:	□0 □Don't Know pense				
Home/Nurse Care: HomeCareExpense	□0 □Don't Know	Other (): OthersExpense	□0 □Don't Know				
Tests: TestsExpense	□0 □Don't Know	Food: FoodExpense	□0 □Don't Know				
Medicines: MedicinesExpense	□0 □Don't Know	Total: TotalExpense	□0 □Don't Know				
Cost reimbursed from health	Time taking to reach th		el from home to doctor:				
Delastronia de la constanta de	/LULINANAN TimeToDoctor	TransportEven					
CB. Hospitalization 2 – Completed if Co	01 is greater than 1 These va	riables have the same names and label	s as Hospitalization 1				
	'ear (YYYY):						
N	Month (MM):	the hospital?					
What type of hospital were you in?	□Government □P	rivate   Charity	□Other				
What specific problem were you diagr	nosed with?						
☐Acute Coronary Syndrome ☐Stroke	e □Acute Heart Failure □	Peripheral Vascular Disease	□Other:				
Did you undergo any W	hat type of treatment/Pro	cedure/Surgery did you undergo	ρ?				
	Medicines □Thromb	olysis $\square$ Angiogram	□Angioplasty				
	Bypass Surgery □Brachyth	nerapy $\square$ Pacemaker	☐Heart Transplant				
	lAmputation □Echocar	diography □Neuroimaging	□Other:				
□No							
For all the following, indicate the expe		nt. Check 0 if nothing was spent	by the patient. Check DK if				
the patient does not know or cannot r		Tanka					
Hospital Admission:		Tests:	□0 □Don't Know				
Emergency Room:	□0 □Don't Know	Food:	□0 □Don't Know				
Treatment:	□0 □Don't Know	Ambulance:	□0 □Don't Know				
Surgery:	□0 □Don't Know	Other ():	□0 □Don't Know				
Medicines:	□0 □Don't Know	Total:	□0 □Don't Know				
Number of days an attendant stayed v		Total cost of attend	,				
Time taken to reach the hospital (HH:I	,		e to hospital (km):				
Cost of travel from home to hospital (	excluding ambulance):	Cost reimbursed fro	om health insurance:				
After Hospital Discharge							
Number of times per month the patie	nt visited a health facility/d	·	companied by a family				
after hospitalization:		<u> </u>	at the visits? □Yes □No				
For all the following, indicate the expe			om the hospital. Check 0 if				
nothing was spent by the patient. Che							
Doctor Fees:	□0 □Don't Know	Physical or Occupational Rehabilitation:	□0 □Don't Know				
Home/Nurse Care:	□0 □Don't Know	Other ():	□0 □Don't Know				
Tests:	□0 □Don't Know	Food:	□0 □Don't Know				
Medicines:	□0 □Don't Know	Total:					

Cost reimbursed from health	<u> </u>			Cost of travel from home to doctor:			
insurance:	surance: (HH:MM): C. Hospitalization 3 – Completed if CO1 is greater than 2 These variables			have the same garage and labels as Heavitalization 4			
When were you hospitalized?	Year (YYYY): Month (MM):		iny days were you in pital?	Days:			
What type of hospital were you in?				□Other			
What specific problem were you dia			,				
☐Acute Coronary Syndrome ☐Stro	oke □Acute Heart Failu	ıre □Periphera	l Vascular Disease	□Other:			
Did you undergo any	What type of treatmen	t/Procedure/Sur	gery did you undergo	o?			
interventional treatment related	☐Medicines ☐Th	rombolysis	□Angiogram	□Angioplasty			
to heart disease or stroke?	□Bypass Surgery □Bra	achytherapy	□Pacemaker	☐Heart Transplant			
□Yes →	□Amputation □Ec	hocardiography	□Neuroimaging	□Other:			
□No							
For all the following, indicate the exthe patient does not know or cannot		patient. Check 0	if nothing was spent	by the patient. Check DK if			
Hospital Admission:		w Tests:		□0 □Don't Know			
Emergency Room:				□0 □Don't Know			
Treatment:			nce:	□0 □Don't Know			
Surgery:	□0 □Don't Knov		):	□0 □Don't Know			
Medicines:				□0 □Don't Know			
Number of days an attendant staye			Total cost of attend				
Time taken to reach the hospital (H				e to hospital (km):			
Cost of travel from home to hospita	Il (excluding ambulance)	:		om health insurance:			
After Hospital Discharge							
Number of times per month the pat	tient visited a health fac	ility/doctor					
after hospitalization:				at the visits? □Yes □No			
For all the following, indicate the exnothing was spent by the patient. C	•	•	•	om the hospital. Check 0 if			
Doctor Fees:	□0 □Don't Knov	•	or Occupational tation:	□0 □Don't Know			
Home/Nurse Care:	□0 □Don't Knov			□0 □Don't Know			
Tests:	□0 □Don't Knov	w Food:		□0 □Don't Know			
Medicines:	□0 □Don't Knov	w Total:		□0 □Don't Know			
Cost reimbursed from health	Time taking to rea	sch the dester		el from home to doctor:			
l -	Tille taking to rea	ich the doctor	Cost of trave	i irom nome to doctor.			
insurance:	(HH:MM):		Cost of trave	en nominome to doctor.			
F. Medications	(HH:MM):						
F. Medications Medication Name:	(HH:MM): Tablets per Day	Tablets per B					
F. Medications Medication Name:  1. Medication	(HH:MM):						
F. Medications Medication Name:  1. Medication 2.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				
F. Medications Medication Name:  1. Medication  2.  3.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				
F. Medications Medication Name:  1. Medication  2.  3.  4.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				
F. Medications Medication Name:  1. Medication  2. 3. 4. 5.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				
F. Medications Medication Name:  1. Medication  2.  3.  4.  5.  6.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				
F. Medications Medication Name:  1. Medication  2. 3. 4. 5. 6. 7.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				
F. Medications Medication Name:  1. Medication  2. 3. 4. 5. 6. 7. 8.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				
F. Medications Medication Name:  1. Medication  2. 3. 4. 5. 6. 7.	(HH:MM): Tablets per Day	Tablets per B	Box Price per Bo				

Have you been able to take all of the	1 Yes, all	Reasons for not taking all prescribed medications: MedReason
medicines prescribed for your	2Yes, some →	□Do not want to take medicine
treatment? TakeAllMeds	3No →	☑ Forgot to take medicines
		3 No one to help
		4 Medicine not available
		Medicines too expensive
		☑Side Effect
		6Other: OtherMedReason
Have you been able to see a doctor	Yes	Reasons for not being able to see a care professional:
physiotherapist whenever necessary	No →	□Doctor/physiotherapist not available
in the past 15 months? SeeDoctor		2Doctor/physiotherapist too far
		☐ Doctor/physiotherapist too expensive
		□Spare money as possible
		©Complicated procedure for care seeking
		Other: OtherDoctorReason
	your heart/stroke p	roblem (all costs including hospitalization)?
□Own Savings (%): Self		□Family members paid (%): Family
□Employer paid (%):Employer		☐Borrowed from friends, relatives, employer (%): FriendsRelatives
☐Borrowed from bank (%): Bank		□Sold house, land, or other assets (%): SoldAsset
☐Health insurance (%): Insurance		Other: SourceOfPayment (%):OtherSource
G. Functionality and Productivity		
Would you say your current health is?	CurrentHealth	Before you had your heart/stroke problem, how would you rate
! Excellent		your health? PriorHealth
2Very good		
<b>③</b> Good		2Very good
4Fair		Good
5Poor		4 Fair
		5 Poor
The following questions compare the	patient's current he	alth to their health before they had heart problems or stroke.
Performing moderate activities such a	ıs moving a table, pı	ulling a chair ModerateActivities
1 Much better than before 25	Somewhat better tha	an before 3About the same
4Somewhat worse than before 5N	Auch worse than bef	Fore State of the Control of the Con
Performing vigorous activities like run	ning, lifting heavy th	nings, playing sports VigorousActivities
1 Much better than before 2 S	Somewhat better tha	an before 3About the same
Somewhat worse than before 5N	Nuch worse than bef	fore
Performing activities like climbing sev	eral flights of stairs	ClimbingStairs
☐Much better than before ☐S	Somewhat better that	an before 3About the same
4Somewhat worse than before 5N	Nuch worse than bef	fore
		ne spent on work activities? ReducedWork
	es, cut down a little	2No
After your heart/stroke problem, did	•	•
	es, limited a little	2No
		erforming work activities? DifficultyWork
	es, a little difficulty	<sup>2</sup> No
I		regular activities you do as a result of your physical health?
	es, limited a little	ZNO LimitedActivities
		would like to as a result of any emotional problems, such as feeling
depressed or anxious?		□No EmotionalInterference
Has your income changed because of	your heart/stroke p	roblem?
	S INCOMP IS NIGNAT	Larres Int Othe IS IOWER Perconalincomet hands

	How much were you earning per month before you first had your heart/stroke problem? PersonalIncomeBefore
Ī	How much are you currently earning per month? PersonalIncomeCurrent
	Has your household income changed because of your heart/stroke problem? HouseholdIncomeChange
	1 No, income is same 2 Yes, income is higher 3 Yes, income is lower
	What was the monthly income of your household before you first had your heart/stroke problem? HouseholdIncomeBefore
	What is the current monthly income of your household? HouseholdIncomeCurrent
ŀ	Have you had to change your job because of your heart/stroke condition? 1Yes ONO JobChange
-	Did you use tobacco in any form before you had a heart/stroke problem? 1 Yes
-	Do you currently use tobacco in any form?   1 Yes
-	Have any members of your household stopped using tobacco in any form after you had your heart/stroke problem?
	☐Yes ☐No ☐Household members never used tobacco ☐HouseholdTobacco
-	What was your monthly household expenditure on tobacco prior to your heart/stroke problem?
-	What is your current monthly household expenditure on tobacco? TobaccoExpenseCurrent
F	Which member(s) of your family started a new job or worked more days/hours in their existing job due to your illness?
	□Parents □Spouse □Children Children Ch
-	Who in your family stopped working or worked less hours in their jobs because of your illness?
-	ShouseStoppedWork UnitarenStoppedWork UtherStoppedWork NotieStoppedWork
	Who in your family stopped attending school/college/university because of your illness?  ChildrenStoppedSchool  Parents
L	
ŀ	How much did you spend on health care per year before your heart/stroke problem? HealthcareExpenseBefore
ļ	H. Household Characteristics
	Section H focuses on the perspective of the patient on the functionality and productivity of his life after the CVD related
-	hospitalization episode. Almost all the questions in this section are given along with their anticipated responses, HOHCurrentOccupa
	How is the patient related to the head of household? What is the current occupation of the head of household?
	☐Patient is household head RelationToHOH ☐Unemployed ☐Student ☐Worker
	□Spouse of household head → □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
	③Son/Daughter of household head → ⑤Enterprise Employee ⑥Service Attendant ②Retired
	☐Father/Mother of household head → ☐Other HOHOtherCurrentOccupation ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
	5Other: OtherRelationTo#OH  HOHPreviousOccupation  If Patiend we have a think hand of household of the control
	If Retired, what was the head of household's previous occupation?
	①Unemployed ③Student ⑤Worker
	4Government Employee 9Professional 7Farmer
	©Enterprise Employee ®Service Attendant
	10Other HOHOtherPreviousOccupation
	Do you line in an urban or rural area? UrbanRural
Ļ	☐Urban ☐Rural ☐Town
ļ	How many people in your household are below 18 years of age? NumBelow 18
l	How many people in your household are above 60 years of age? NumAbove60
	How many people in your household including yourself are currently earning an income? NumCurrentEarners
Ī	What is the highest educational qualification among members of your household? HighestEducation
	⑤College / University       ⑥Professional Degree       ①Other: HighestEducationOther
-	Household Expenditures
-	The following questions ask about household spending on various indicated items <b>over the past 30 days</b> . Please write in the
	amount estimated by the respondent <b>in the local currency.</b> If the respondent does not know, please write 'DK'.
ŀ	Food including such things as rice, meat, fruits, vegetables,  Housing rent. If house is not rented, ask about the rental
	and cooking oils value of the patient's house.
	Per day: FoodPerDay Per Month: RentPerMonth
	Per Month: FoodPerMonth
L	

Gas, electricity, water, telephone	Education	n fees and su	pplies	
Per Month: GasPerMonth	Per Seme	ester: Education	onPerSemester	
_			or prepaid health plar	าร
Per Month: TransportPerMonth	Per Mont	h: InsuranceP	erMonth	
The following questions ask about household spending on various	ous indicate	ed items <b>ove</b>	<b>r the past year</b> . Pleas	e write in the
amount estimated by the respondent in the local currency. If t	he respond	lent does no	t know, please write '	DK'.
Goods like washing machines, cooking utensils, stove, radio,	Repair of	vehicles: <u>Ve</u>	ehicleRepairPerYear	
furniture, purchase of car, motorcycle, or bicycle: GoodsPerYear				
Clothes: ClothesPerYear			t: PropertyManagementPropertyM	
Reimbursement of loans: LoansPerYear	Food con	sumed by th	e household which is	produced/grown
Libertian Fuel Dealy en			dGrownPerYear	
Heating fuel: HeatingFuelPerYear	Other: 0	therExpensePe	rYear	
Health care costs, excluding any insurance reimbursements:  HealthCarePerYear				
Household Assets				
Number and area of rooms in your house:	Number	of bicycles ov	wned: NumBicycles	
Number: NumRooms Area: AreaRooms m <sup>2</sup>				
Number of cars owned: NumCars	Number	of motorcycl	es/scooters owned: _	NumMotorcycles
What is the source of your drinking water? DrinkingWaterSource				
☐Piped in house ☐Public Tap ☐Tube well or well	in house	<b>₫</b> Pub	lic tube well or well	5Other
What type of cooking fuel is used in your house? CookingFuel				
☐Gas ②Electricity ③Kerosene ④Wood, p	aper	<b> ©</b> Coal	50ther	
What type of toilet facility does your house have? Toilets				
	e pit toilet		lic pit toilet	<b></b> Other
Do you have a washing machine in your house for clothes?	11Yes	□No	WashingMachine	
Do you have a refrigerator in your house?	11Yes	□No	Refrigerator	
Do you have a fixed telephone line in your house?	¹¹Yes	□No	Telephone	
Do you have a mobile phone in your house?	1 Yes	ŪNo	MobilePhone	
Do you have a television in your house?	¹¹Yes	ŮNo	Television	
Do you have a radio in your house?	11Yes	<b> ○</b> No	Radio	
Do you own livestock (sheep, goats, cows)?	11Yes	<b>□</b> No	Livestock	
· -				

Computer

## ACS QUIK Seattle Angina Questionnaire v1.0





A. Fatient & interview information							
The Seattle Angina Questionnaire is completed directly after the MicroEcon Assessment. Patient & Interviewer information do not need to be separately entered into the online electronic data capture. For record keeping purposes please complete the							
following on the paper form:							
Last Name:							
Hospital Patient ID:	ACS QUIK ID: ID						
Hospital Code: Interviewer Name (Paper Form):							
Interview Date (DD/MM/YYYY):	Y): Interview Location:						
B. Seattle Angina Questionnaire							
The following is a list of activities that people often do during the week. Although for some people with several medical							
problems it is difficult to determine what it is that limits them, please go over the activities listed below and indicate how							
much limitation you have had due to chest pain, chest tightness, or angina over the past 4 weeks. Please check only one box							
per activity.							
Activity	Severely	Moderately	Somewhat	A Little	Not	Limited, or did not do	
	Limited	Limited	Limited	Limited	Limited	for further reasons	
Dressing yourself SelfDressing							
Walking Indoors on Level Ground WalkingIndo	o <b>ors</b>						
Showering Showering							
Climbing a hill or flight of stairs without							
stopping ClimbWithoutStop							
Gardening, vacuuming, or carrying							
groceries Gardening	riok\MalkinaDe						
Walking more than a block at a brisk pace	riskWalkingPa						
Running or jogging Running							
Lifting or moving heavy objects (e.g.							
furniture, children) LiftingHeavyObjects							
Participating in strenuous sports (e.g							
swimming, tennis) Sports							
Compared with 4 weeks ago, how often do you have chest pain, chest tightness, or angina when doing your most strenuous							
level of activity? ComparedTo4WeekChestPain							
		3About the		4Slightly le		Much less often	
Over the past 4 weeks, on average, how many times have you had chest pain, chest tightness, or angina? Past4WeeksAverageChestPainCount							
¹¹ 4 or more times per day							
1-2 times per week							
Over the past 4 weeks, on average, how many times have you had to take nitros (nitroglycerin tablets) for your chest pain,							
chest tightness, or angina? Past4WeeksAverageNitrosIntakeCount							
☐4 or more times per day ☐1-3 times per day ☐3 or more times a week but not every day							
☐ 1-2 times per week ☐ Less than once a week ☐ None over the past 4 weeks							
How bothersome is it for you to take your pills for chest pain, chest tightness or angina as prescribed? BothersomeToTakePills							
□Very bothersome   □Moderately bothersome   □Somewhat bothersome   □							
4A little bothersome	nersome ©Not bothersome at all ©My doctor has not prescribed pills						
How satisfied are you that everything possible is being done to treat your chest pain, chest tightness, or angina?							
□Not satisfied at all □Mostly dissatisfied □Somewhat satisfied □Mostly satisfied □Highly satisfied							

DoctorExpInSatisfaction How satisfied are you with the explanations your doctor has given you about your chest pain, chest tightness, or angina? ☐Not satisfied at all ☑Mostly dissatisfied Somewhat satisfied <sup>⁴</sup>Mostly satisfied Highly satisfied Overall, how satisfied are you with the current treatment of your chest pain, chest tightness, or angina? OverallTreatmentSatisfaction ■Not satisfied at all 2Mostly dissatisfied ☑Somewhat satisfied Mostly satisfied 5 Highly satisfied Over the past 4 weeks, how much has your chest pain, chest tightness, or angina interfered with your enjoyment of life? 1 It has severely limited my enjoyment of life It has moderately limited my enjoyment of life It has slightly limited my enjoyment of life It has barely limited my enjoyment of life InterferenceOfChestPainOnEnjoyment It has not limited my enjoyment of life If you had to spend the rest of your life with your chest pain, chest tightness, or angina the way it is right now, how would you FellOnRestLifeDueToChestPain feel about this?

Somewhat satisfied

2 I often think or worry about it

I never think or worry about it

How often do you worry that you may have a heart attack or die suddenly? WorryAboutHeartAttackAndDeath

■Mostly satisfied

5 Highly satisfied

I occasionally worry about it

☑Mostly dissatisfied

■Not satisfied at all

I rarely think or worry about it