Sprint Completion Date   Cool	Haar/Cool	Cubtools	Primary	Secondary	Tortion	Task Estimate		Notes (desisions etc.)
Sprint Completion Date + Goal	User/Goal	Subtask	Dev	Dev	Tertiary	Hours	Task Actual	Notes (decisions etc.)
Sprint I (Presented by Hoc) Wednesday April 16, midnight								
Wednesday April 10, midnight							Create APK and install on glass such that the	
							user can open the application from the menu.	
	Welcome view	Make Initial APK	Casey			5	Create simple welcome screen.	
							Create an activity/view that keep track of the	
	Recent Patient	Save and Load		0		_	recent QR scans. Save the data to the	This class allows the user to bypass scanning a QR code to access
	view Overview/Summar	recent patients	Нос	Casey		5	Glass's flash memory.	their most recent patients.
	view	y	Casey			5	Display basic information about the patient.	
	View Switching		Jacob				Implement the most basic type of naviation,	
	(Physical)		Нос	Sushil		3	touch swiping.	
Sprint II (Presented by Hoc)								
Wednesday April 23, midnight								
vvcanesday April 25, midnight		Use QR API,						
	QR code scanner	Determine QR					Import an external library(ZXing) and	
	view	codes	Casey	Jonathan	Нос	5	integrate into our application.	
	Send/Receive							
	information to	Php code base,	Oa.b.il	Llaa		_	Set up communication between our	
	Glass/Database	Set up database	Sushil	Нос			application and the database.	
Sprint III (No presentation)								
Wednesday April 30, midnight								
vvodnostady / tprii so, midnight		Query database,					Display the patient's vitals	
	Vitals view	Display graphically	George	Sushil		3	(SIRS+SOFA+Blood Culture)	
							Create layout and options, save to glass,	Implementing the options has to wait for ironing out of all the
	Option view		Casey	George		4	implement options for the app	details. Contacting Tagkopoulos for finalization of details.
	Error view		Casey				Activity to display any errors/exceptions to the user.	
	LITOI VIEW	Implement external					Import an external library(glass-head-	
	View Switcher	library of head					gesture-detector) and integrate into our	This will allow the user some navigation abilities in the app without
	(Motion control)	shake detection	Нос	Casey		5	application.	the use of touch. Important for physicians.
Sprint IV (Presented by Sushil)								
Wednesday May 7, midnight								
, , , <u>, , , , , , , , , , , , , , , , </u>		Query Database,						
		Display					Display support information from the	
	Cummont vious	Probabilities and	Casavi	Cuahil			database. Customize xml to support this type	
	Support view	states	Casey	Sushil		3	of information.  Display policy information from the database.	
		Query database,					Customize xml to support this type of	
	Policy view	Display policy	Casey	Sushil		3	information.	
			_				Display event information from the database.	
		Query Database,					Customize xml to support this type of	
	Event view Asynchronous	Display Events	Casey	Sushil		3	Information.	Too much overhead for this optional feature, abandoned until
	Notifications		Sushil			2	to Glass.	further notice.
	. 10 (110 (101 10		Jaoini			•	This activity will be the central piece for	Tallian House.
		Consolidate view					navigation through the patient's informational	
		switching, make					views (Overview, Vitals, Support, Policy,	
	Controller View	and implement	0-4				Event). Additionally, it will allow random view	
	Activity	hexagon switcher	Casey				access through use of some visual switcher.	
	Test Document					5		
	PR video					5	5	

Sprint Completion Date + Goal	User/Goal	Subtask	Primary Dev	Secondary Dev	Tertiary	Task Estimate Hours	Task Actual	Notes (decisions etc.)
	Presentation to Ilias and possibly physicians					5		
Sprint V (Presented by Casey) Wednesday May 14, midnight								
vicanesday may 14, munight	View Switcher (Voice Control)					5		
	Revisions Encryption					7		