

		11.83333333						
--	--	-------------	--	--	--	--	--	--

Iteration 3					
From:	Feb 2, 2025				
To:	Feb 15, 2025				Please color code the task status
Iteration Goals:	Deployment				In Progress
	Creating Calendar				Under Testing
	User Log In				Done
					Total Story Points (this iteration)
					Drake
					16
					Jailyn
					27
					Kien
					24
					Mary Beth
					24
					Carolina
					24
					JC
					21
					136
Use Case/Issue	Task	Estimated Effort	Assigned to	Status	Actual Effort
Use Case 11: The Patient logs daily progress	Add check in button to each goal on home page	3	Mary Beth		
	Program functionality that counts goal as complete for the day when checked off	5	Mary Beth		
	Edit UC doc to reflect check in on home page	3	Mary Beth		
	Add journal reminder to home page after all goals are done for the day	3	Mary Beth		
	create calendar	8	Carolina		
create calendar	daily version of calendar	5	Carolina		
	past and future calendar / year view of calendar	5	Carolina		
	User Log In	3	Jailyn	In Progress	
User Log In	Design user log in page	3	Jailyn	In Progress	
	Program logic for logging in	5	Jailyn	In Progress	
	Implement authentication/authorization with JWT	8	Kien	Done	
	Add users to database	5	Kien	Done	
	Program logic for forgetting username/password	5	Jailyn	In Progress	
	Run acceptance tests for login	1	Jailyn	In Progress	
Build back-end for user login	Create endpoint and entity for users	8	Kien		
Use Case 9: The Patient creates their chronic conditions	design chronic conditions page	5	JC	Done	
Create back-end for journals	Create Entity and endpoints for journals	8	Drake		
Use Case 14: The Patient views past Journal Entries	Connect journal entries to calendar	3	Drake		Complete this and close Goal part
Adding goal to homepage	Adding AsyncStorage to store goals and completed goals on home page	5	Drake	In Progress	

Use Case 17: The Patient views calendar reminders based on Patient preference	Rewrite UC to reflect reminders being for check in	1	Mary Beth					
	Add settings option to allow Patient to choose frequency of check in reminder notifications	5	Mary Beth					
	Program functionality to save notification preferences	3	Mary Beth					
	Research existing third party library for sending mobile notifications	3	Kien	Done				
	Program functionality for sending check in notifications	3	Carolina					
	Design notifications	3	Carolina					
	Take out badge info from use cases and save on another document	1	Mary Beth					
Use Case 20: The Patient views motivational pop-up notifications based on Patient preference	Program functionality for types and frequency of notifications	5	Jailyn					
	Program functionality for sending out notifications	5	Jailyn					
	Design notifications	3	Jailyn					
Use Case 22: The Patient views visual motivation using Calendar	Use existing functions	5	JC					
	Design visual progress	3	JC					
Deployment	Submit on Google Play Store	8	JC	Done				
		136						
		22.66666667						

Iteration 4								
From:	Feb 16, 2025							
To:	Feb 28, 2025						Please color code the task status	In Progress
Iteration Goals:	Chronic Conditions							Under Testing
	Journal Reports							Done
	Program Fixes							
							Total Story Points (this iteration)	
							Drake	29
							Jailyn	14
							Kien	10
							Mary Beth	16
							Carolina	26
							JC	8
								103
Use Case/Issue	Task	Estimated Effort	Assigned to	Status	Actual Effort			
Use Case 8: The Patient edits their biometrics	Design page for editing biometrics	3	Carolina	Done				
	Program functionality for editing biometrics	5	Carolina	Done				
	Run acceptance tests for editing biometrics	1	Jailyn	Done				
Use Case 10: The Patient edits their chronic conditions	Design page for editing chronic conditions	3	JC	Done				
	Program functionality for editing chronic conditions	5	JC	Done				
	Run acceptance tests for editing chronic conditions	1	Jailyn	Done				
Use Case 16: The Patient views chronic condition biometric logs through the Calendar	Design page for viewing chronic biometric logs on calendar	3	Mary Beth					
	Program functionality for viewing chronic biometric logs on calendar	5	Mary Beth					
	Run acceptance tests logging chronic condition logs on calendar	1	Jailyn					
Program fixes	include more alc/tobacco details on biometrics page	3	Carolina	Done			1	
	fix progress bar specific to each goal	5	Carolina				2	
	fix goal length/frequency (only daily goals)	5	Carolina					
	fix home page progress bar to be working correctly	3	Mary Beth					
	add new goal button to home page & reflect this change on UC 1	1	Jailyn	In Progress				
	take out goal frequency	3	Carolina					
	add alert - new goal created after initially creating goal	1	Jailyn	In Progress				
	Add Journal endpoint to get journals by day	5	Drake	Done	3			
	Fix Calendar page displaying goals	5	Drake	Under Testing	3			

	Add endpoint to edit goal	3	Drake	Done	2		
	have goal data show when editing goal	5	Drake	Done	2		
	make biometrics page have two text inputs for height ex: ___ ft ___ in	1	Carolina	Done		1	
	create message for homepage when no active goals -- heavily redirect to create goals page	1	Jailyn			2	
	create profile	5	Jailyn			1	
	centralize settings -- profile & notifications	3	Jailyn			1	
	add redirect button back to goals page from SMART goals page & update UC 13 to reflect this	1	Carolina	Done		1	
Use Case 9: The Patient creates their chronic conditions	Add to database	3	Drake	Not Yet		Push to next iteration	
	Create endpoints and entity for user's chronic conditions	8	Drake	In Progress			
Iteration 3 Rollover	view journals from that day when clicking on calendar	5	Kien				
	protect all routes other than sign up/sign in	5	Kien				
	goal check in on home page	5	Mary Beth				
		103					
		17.16666667					

Use Case 1: The Patient creates a new goal.	✓
Use Case 2: The Patient modifies a goal.	✓
Use Case 3: The Patient deletes a goal.	✓
Use Case 4: The Patient creates a Daily Journal Entry	✓
Use Case 5: The Patient edits a Daily Journal Entry	✓
Use Case 6: The Patient deletes a Daily Journal Entry	✓
Use Case 7: The Patient creates their biometrics	✓
Use Case 8: The Patient edits their biometrics	✓
Use Case 9: The Patient creates their chronic conditions	✓
Use Case 10: The Patient edits their chronic conditions	✓
Use Case 11: The Patient completes check in in the Calendar	✓
Use Case 12: The Patient views updates for the home page	✓
Use Case 13: The Patient views SMART information	✓
Use Case 14: The Patient views past Journal Entries	✓
Use Case 15: The Patient views progress in the Calendar	✓
Use Case 16: The Patient views chronic condition biometric logs through the Calendar	✓
Use Case 17: The Patient views calendar reminders based on Patient preference	✓
Use Case 20: The Patient views motivational pop-up notifications based on Patient preference	✓
Use Case 22: The Patient views visual motivation using Calendar	✓
	0