SPRINT #1 BACKLOG

PBI ID	PBI NAME	TASK ID	TASK	ASSIGNED TO	NOT STARTED	IN PROGRESS	COMPLETED	NOTES
6	As a patient, I want to sign up an account, so that I can keep my health information.	6.1	Develop a sign up UI contains text file to input account name and password.	Yuxiang Huang	FALSE	TRUE	FALSE	
		6.2	Connect the patient database	Huikai Ling	FALSE	TRUE	FALSE	
		6.3	Develop the functionally to store the user's information to database	Huikai Ling	FALSE	TRUE	FALSE	
		6.4	Peer review of the code	Quanzhong Liu	FALSE	TRUE	FALSE	
		6.5	Functional testing based on ACs	YeZi Zhu	FALSE	TRUE	FALSE	
		6.6	Regression testing		FALSE	TRUE	FALSE	
2	As a patient, I want to login with my account, so that I can use the web App.	2.1	Develop a patient login page contains text file to input account name and password.	Fuqing Ning	FALSE	TRUE	FALSE	
		2.2	Develop the functionally to verify login page	YeZi Zhu	FALSE	TRUE	FALSE	
		2.3	Develop the functionally to send user to home page	YeZi Zhu	FALSE	TRUE	FALSE	
		2.4	Peer review of the code	Quanzhong Liu	FALSE	TRUE	FALSE	
		2.5	Functional testing based on ACs	Fuqing Ning	FALSE	TRUE	FALSE	
		2.6	Regression testing		FALSE	TRUE	FALSE	
14	As an admin, I want to add a doctor account, so that I can create it for doctor.	14.1	Develop a doctor UI contains a add button to add doctor account and lists to show doctor account.	Yuxiang Huang	FALSE	TRUE	FALSE	
		14.2	Connect the doctor database	Huikai Ling	FALSE	TRUE	FALSE	
		14.3	Develop the functionally to store the doctor's information to database	Huikai Ling	FALSE	TRUE	FALSE	
		14.4	Peer review of the code	Yuxiang Huang	FALSE	TRUE	FALSE	
		14.5	Functional testing based on ACs	Quanzhong Liu	FALSE	TRUE	FALSE	
		14.6	Regression testing		FALSE	TRUE	FALSE	
15	As an admin, I want to delete a doctor account, so that I can ensure those accounts are valid.	15.1	Develop a delete button in doctor UI.	Quanzhong Liu	FALSE	TRUE	FALSE	
		15.2	Develop the functionally to delete the doctor's information in database	YeZi Zhu	FALSE	TRUE	FALSE	
		15.3	Develop the functionally to delete the doctor in doctor UI.	YeZi Zhu	FALSE	TRUE	FALSE	
		15.4	Peer review of the code	Yuxiang Huang	FALSE	TRUE	FALSE	
		15.5	Functional testing based on ACs	Fuqing Ning	FALSE	TRUE	FALSE	
		15.6	Regression testing		FALSE	TRUE	FALSE	
16	As an admin, I want to create patient's account, so that I can do it for patient.	16.1	Develop a patient UI contains a add button to add patient account and lists to show patient account.	Yuxiang Huang	FALSE	TRUE	FALSE	
		16.2	Develop the functionally to store the patient's information to database	Huikai Ling	FALSE	TRUE	FALSE	
		16.3	Peer review of the code	YeZi Zhu	FALSE	TRUE	FALSE	
		16.4	Functional testing based on ACs	Quanzhong Liu	FALSE	TRUE	FALSE	
		16.5	Regression testing		FALSE	TRUE	FALSE	
17	As an admin, I want to delete patient's account, so that I can keep patient's accounts valid	17.1	Develop a delete button in patient UI.	Quanzhong Liu	FALSE	TRUE	FALSE	
		17.2	Develop the functionally to delete the patient's information in database	YeZi Zhu	FALSE	TRUE	FALSE	
		17.3	Develop the functionally to delete the patient in patient UI.	YeZi Zhu	FALSE	TRUE	FALSE	
		17.4	Peer review of the code	Quanzhong Liu	FALSE	TRUE	FALSE	
		17.5	Functional testing based on ACs	Fuqing Ning	FALSE	TRUE	FALSE	
		17.6	Regression testing		FALSE	TRUE	FALSE	
19	As an admin, I want to add medicine's information, so that doctor could realize stock of medicine.	19.1	Develop a medicine UI contains a add button to add medicine's information and lists to show medicines.	Yuxiang Huang	FALSE	TRUE	FALSE	
		19.2	Connect the medicine database	Huikai Ling	FALSE	TRUE	FALSE	
		19.3	Develop the functionally to store the medicine's information to database	Huikai Ling	FALSE	TRUE	FALSE	
		19.4	Peer review of the code	YeZi Zhu	FALSE	TRUE	FALSE	
		19.5	Functional testing based on ACs	Fuqing Ning	FALSE	TRUE	FALSE	
		19.6	Regression testing		FALSE	TRUE	FALSE	
18	As an admin, I want to delete medicine's information, so that doctor could know type of medicine	18.1	Develop a delete button in medicine UI.	Fuqing Ning	FALSE	TRUE	FALSE	
		18.2	Develop the functionally to delete the medicine information in database	YeZi Zhu	FALSE	TRUE	FALSE	
		18.3	Develop the functionally to delete the medicine in medicine UI.	YeZi Zhu	FALSE	TRUE	FALSE	
		18.4	Peer review of the code	Quanzhong Liu	FALSE	TRUE	FALSE	
		18.5	Functional testing based on ACs	Fuqing Ning	FALSE	TRUE	FALSE	
		18.6	Regression testing		FALSE	TRUE	FALSE	
13	As a admin,I want to modify the information of medicine,so that be responsible to the patient.	13.1	Develop a edit button in medicine UI.	Yuxiang Huang	FALSE	TRUE	FALSE	
		13.2	Develop a medicine editor UI to change information	Quanzhong Liu	FALSE	TRUE	FALSE	
		13.3	Develop the functionally to update the medicine's information to database	Huikai Ling	FALSE	TRUE	FALSE	
		13.4	Develop the functionally to update the medicine's information to medicine UI	YeZi Zhu	FALSE	TRUE	FALSE	
		13.5	Peer review of the code	Fuqing Ning	FALSE	TRUE	FALSE	
		13.6	Functional testing based on ACs	Fuqing Ning	FALSE	TRUE	FALSE	
		13.7	Regression testing		FALSE	TRUE	FALSE	
11	As a admin ,I want to modify information of doctors,so that I can update doctor's information on time.	11.1	Develop a edit button in doctor UI.	Quanzhong Liu	FALSE	TRUE	FALSE	
		11.2	Develop a doctor editor UI to change information	Fuqing Ning	FALSE	TRUE	FALSE	
		11.3	Develop the functionally to update the doctor's information to database	YeZi Zhu	FALSE	TRUE	FALSE	
		11.4	Develop the functionally to update the doctor's information to doctor UI	YeZi Zhu	FALSE	TRUE	FALSE	
		11.5	Peer review of the code	Quanzhong Liu	FALSE	TRUE	FALSE	
		11.6	Functional testing based on ACs	Huikai Ling	FALSE	TRUE	FALSE	
		11.7	Regression testing		FALSE	TRUE	FALSE	
12	As a admin,I want to modify information of patients,so that I can update patient's cases and rigistrations.	12.1	Develop a edit button in patient UI.	Fuqing Ning	FALSE	TRUE	FALSE	
		12.2	Develop a patient editor UI to change information	YeZi Zhu	FALSE	TRUE	FALSE	
		12.3	Develop the functionally to update the patient's information to database	Huikai Ling	FALSE	TRUE	FALSE	
		12.4	Develop the functionally to update the patient's information to patient UI	Huikai Ling	FALSE	TRUE	FALSE	
		12.5	Peer review of the code	YeZi Zhu	FALSE	TRUE	FALSE	
		12.6	Functional testing based on ACs	Quanzhong Liu	FALSE	TRUE	FALSE	
		12.7	Regression testing		FALSE	TRUE	FALSE	