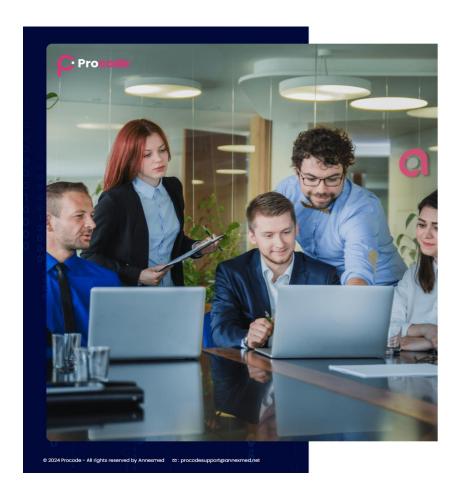
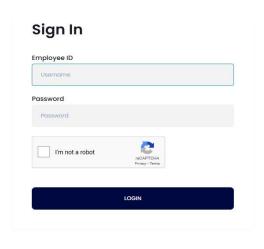


## Login Screen

- 1.Enter aims user name / password
- 2. Verified you are not robot in the below screen

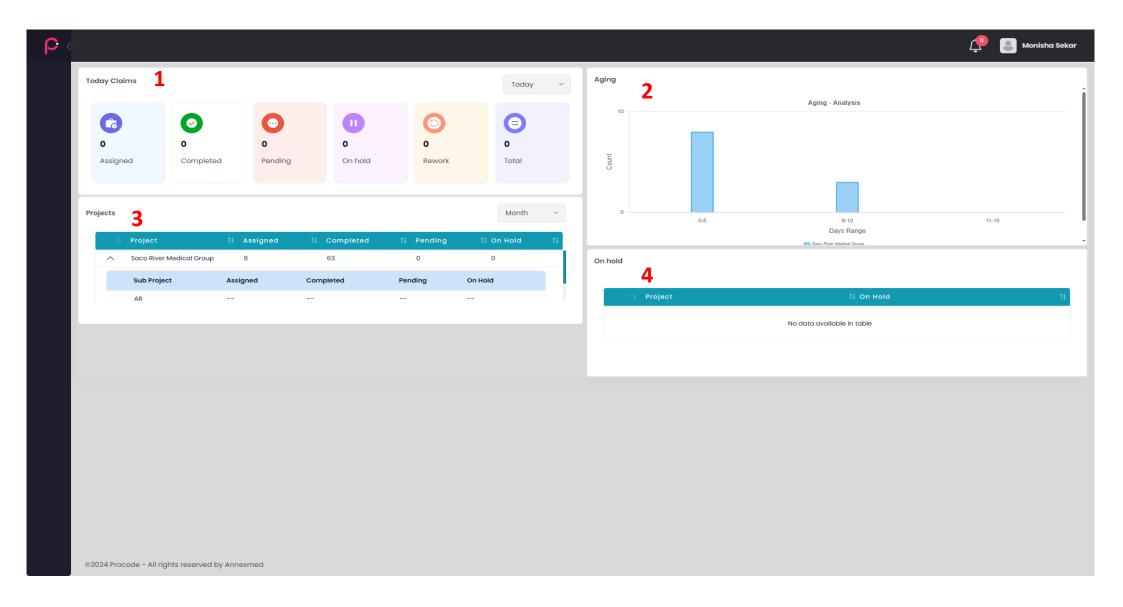




# Manager / TL / Exe Dashboard

1. The dashboard shows the total assigned/completed/hold counts details based on the day/month/year default in the current day.
2. We also show aging records based on the assigned dates for over all products.
3. This dashboard indicates assigned project details as well. If it is not shown, it means you are not mapped in the respective project. Please contact MIS Team
4. The dashboard also shows hold records details.
5. The above points also mention the respective users' assigned projects only
6. When clicking on the project, it shows a subproject list if the particular project has one. Otherwise, it only shows the project name along with its assigned,
completed, pending, or on-hold status.
7. If required, you can change the dropdown today/month/year for Claim and Project.

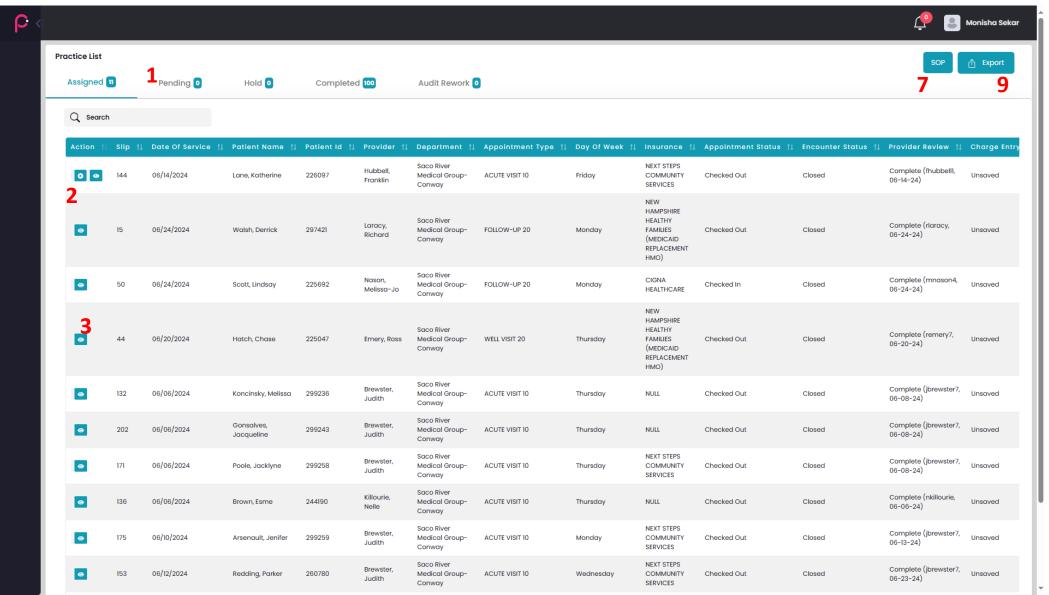
## Manager / TL / Exe Dashboard



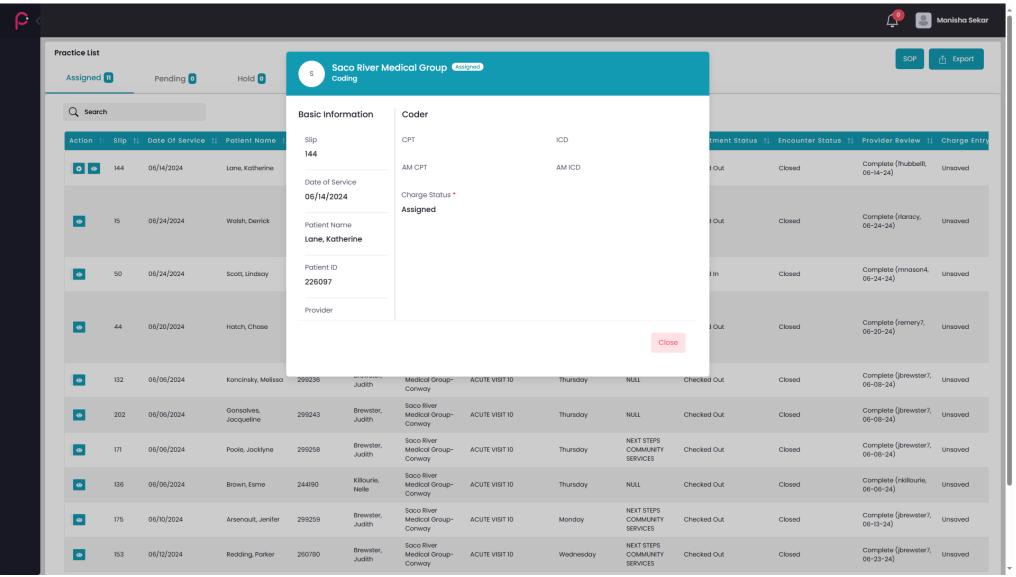
#### Manager / TL / Exe Project Inventory Details List

- 1. When clicking on the project or subproject, it redirects to the inventory details, which include assigned/pending/hold/completed/Audit Rework with counts.
- 2. All pages have two options: one to view and another to start. Before starting, click the view button to go through the inventory details. Everything should be fine before clicking the start button.
- 3. Once you start another inventory, the play button for the remaining inventory will automatically be disabled. You can only start the next inventory once you finish the current one or put it on any status except in-process [ But this feature applicable for only Executive ].
- 4. If the inventory is started, the work time will be automatically calculated. The time will also be calculated when you change the status and complete the inventory.
- 5. If you put any inventory on hold, it will ask for the hold reason and automatically trigger an email to the respective manager/TLs.
- 6. The Audit Rework tab refers to when the auditor disagrees with any inventory fields. After that, it will come under your auditor rework queue once the coder agrees. Once the coder agrees, it comes under manager review. Rework Claim comes under the next day after auditing.
- 7. The Pro-code application has an option to view the SOP for each project / sub-projects.
- 8. Only the current month's inventory details are shown in the completed tabs.
- 9. An export option is provided for executives to download the spreadsheet for their own purposes if needed.

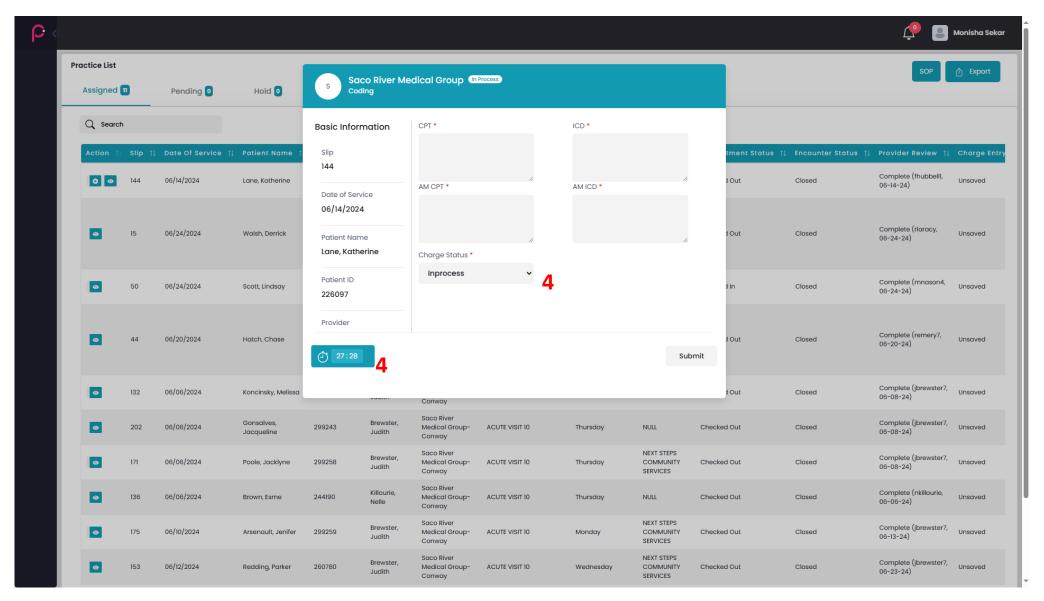
#### Manager / TL / Exe Project Inventory Details List



#### Manager / TL / Exe Project Inventory Details view page



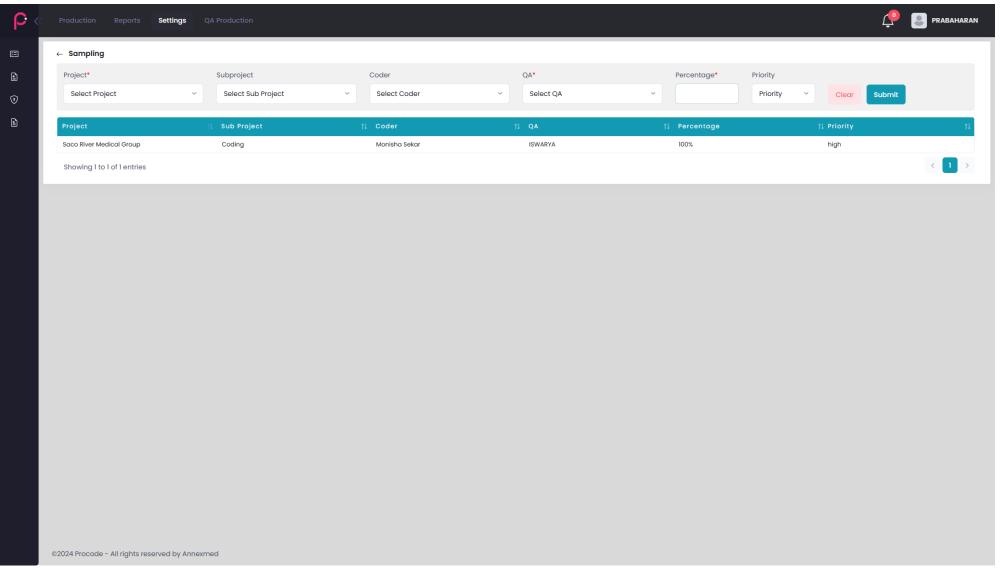
### Manager / TL / Exe Project Inventory Details Start page



#### Manager / TL Project Settings - Sampling

- 1. We are providing the sampling based on the projects / sub-projects / coder and must add QA executive and Percentage.
- 2. Once the above setting is completed, the pro-code system automatically allocates the inventory based on the setting. The remaining automatically set auto close [here auto close means sampling is not required].
- 3. This sampling will work automatically from this application, so it's working probably round robin methods. Therefore, we can't decide which claims move to the QA.
- 4. This sampling allocation has no waiting time once the coder completes the task. It is automatically assigned to the respective QA.
- 5. We can assign multiple QA for single projects and different percentages, but it is required to choose a coder.

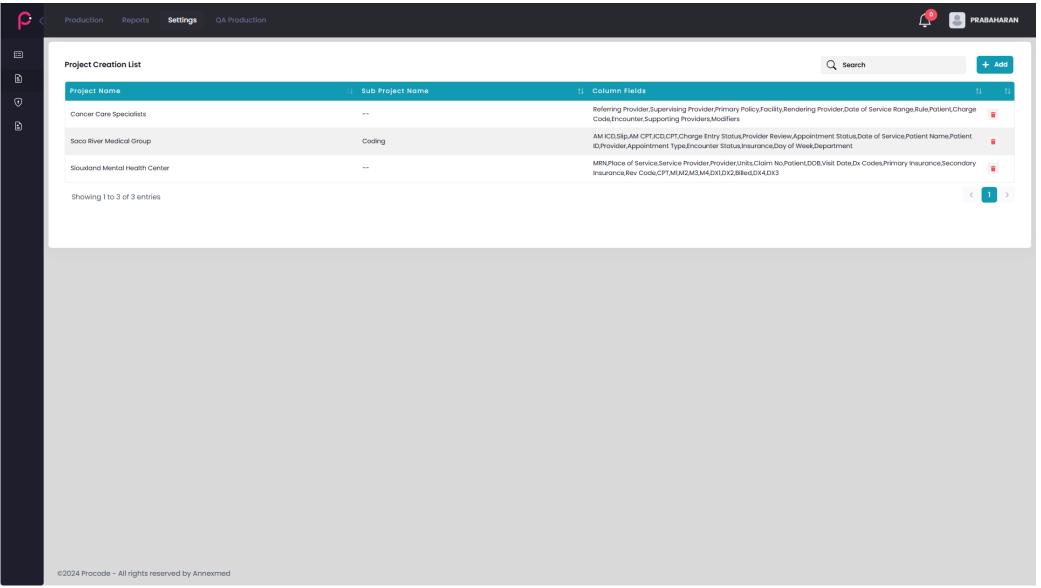
## Manager / TL Project Settings - Sampling



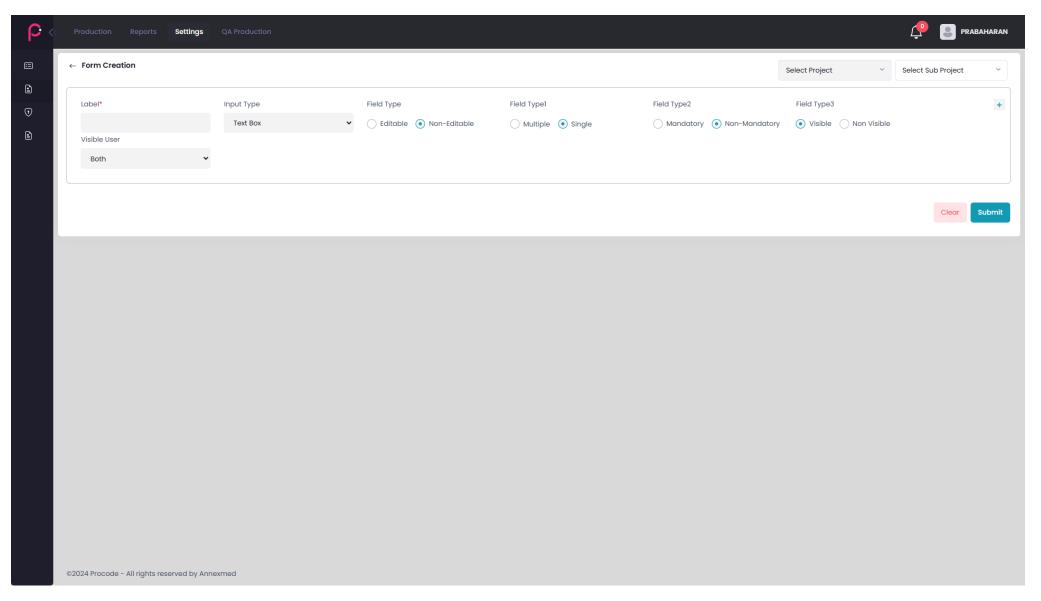
#### Manager / TL Project Settings – Create Project

- 1. Pro-code has an option for managers to create a project. This form creation page has several options, such as date, date-range, text-box, text-area, radio, and checkbox.
- 2. Once you create the project, the manager can delete it before inventory is pushed to the particular project. However, if a project already has inventory, it cannot be deleted.
- 3. We pull the project and subproject from AIMS.
- 4. In case you unfortunately mislead and create a project, you will not be able to modify it on your own. Please contact the development team for assistance.
- 5. Without confirmation, proceeding with the process will have a significant impact on the entire process and time. Therefore, please be cautious when creating inventory and start the production.

## Manager / TL Project Settings – Sampling List



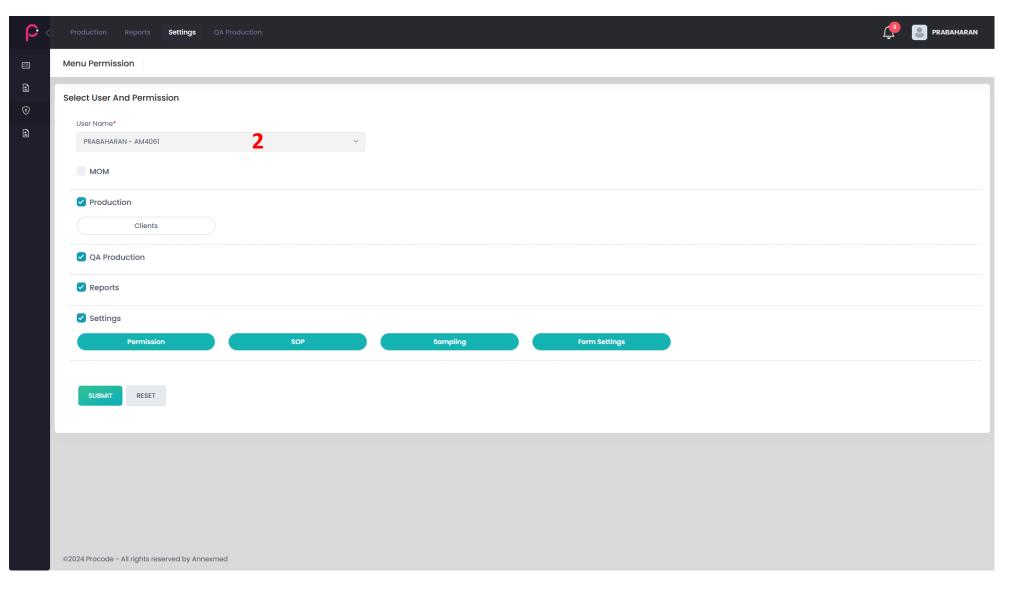
## Manager / TL Project Settings – Sampling Add



#### Manager / TL Project Settings – User Permission

- 1. Whoever has this menu permission can give the permission to respective users/heads level. Choose the employee ID or employee name and check the parent and child checkboxes, then submit
- 2. Choose the employee ID or employee name and check the parent and child checkboxes, then submit.
- 3. After refreshing the application, the menus will automatically reflect the respective user.
- 4. It's very secure, so don't give the permission at the executive level.

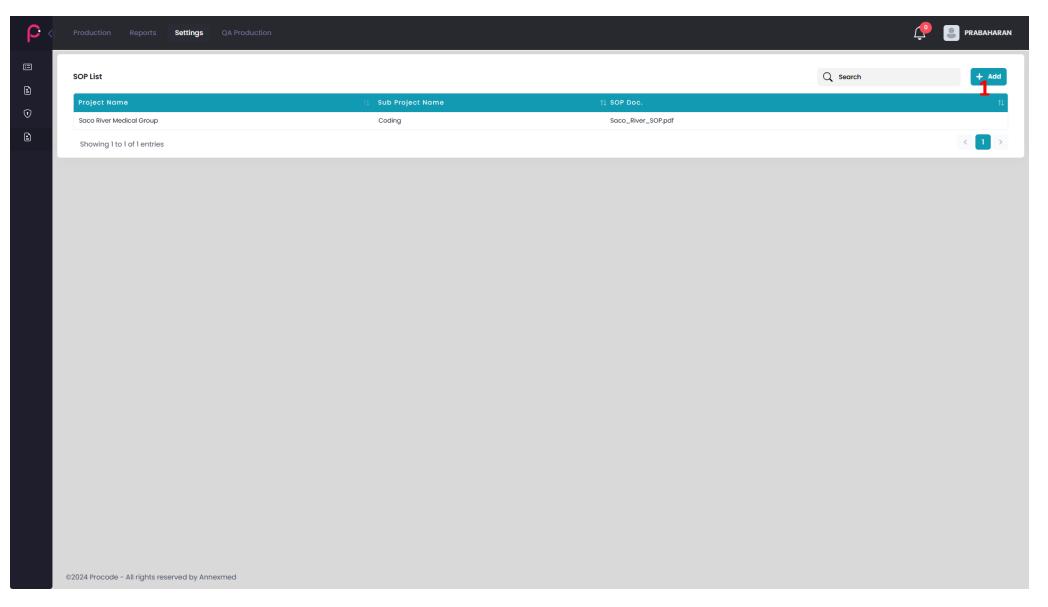
## Manager / TL Project Settings – Menu Permission



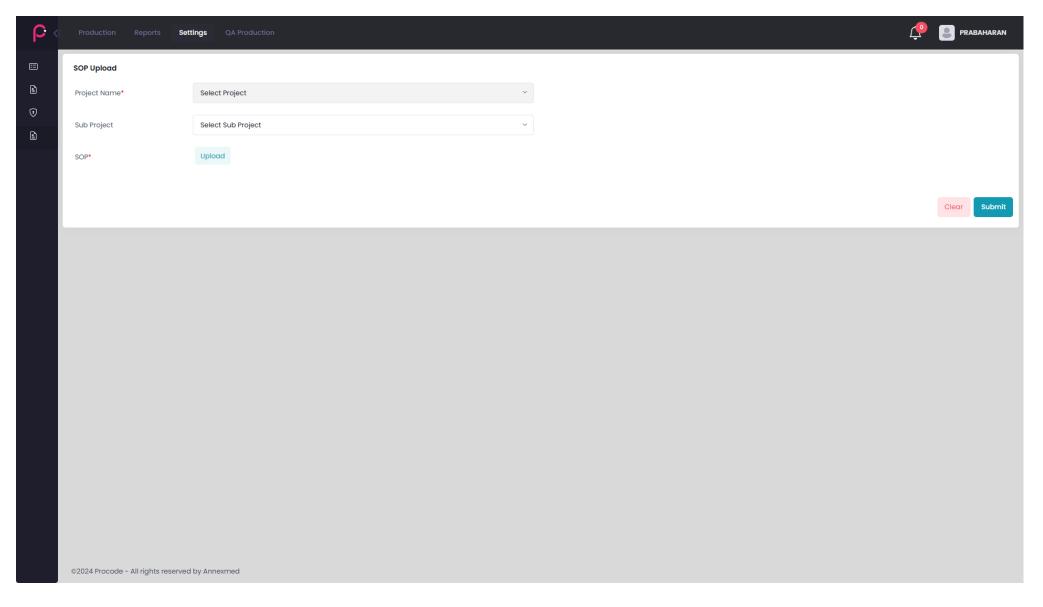
#### Manager / TL Project Settings – SOP

- 1. Whoever has this menu permission can upload the SOP document based on the project / subproject.
- 2. Once this document is uploaded, it will be reflected in the respective projects.
- 3. Every time they upload the document based on the respective project / subproject, we maintain the back end to show the latest version of the SOP in the projects.
- 4. Only PDF format documents are allowed because they do not require any software to open. Therefore, we recommend using PDF format.

## Manager / TL Project Settings – SOP List



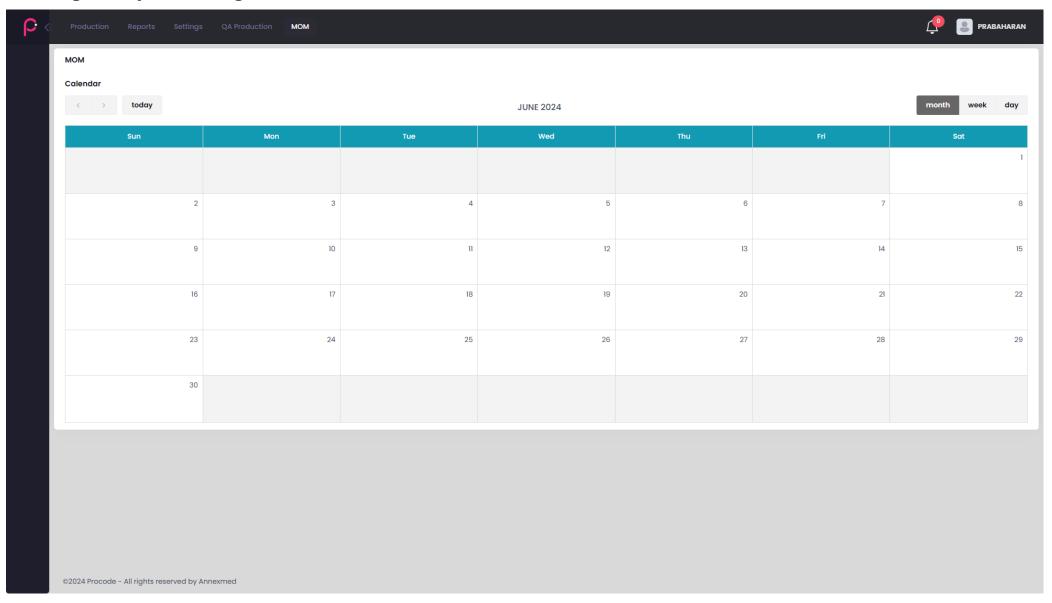
## Manager / TL Project Settings – SOP Add



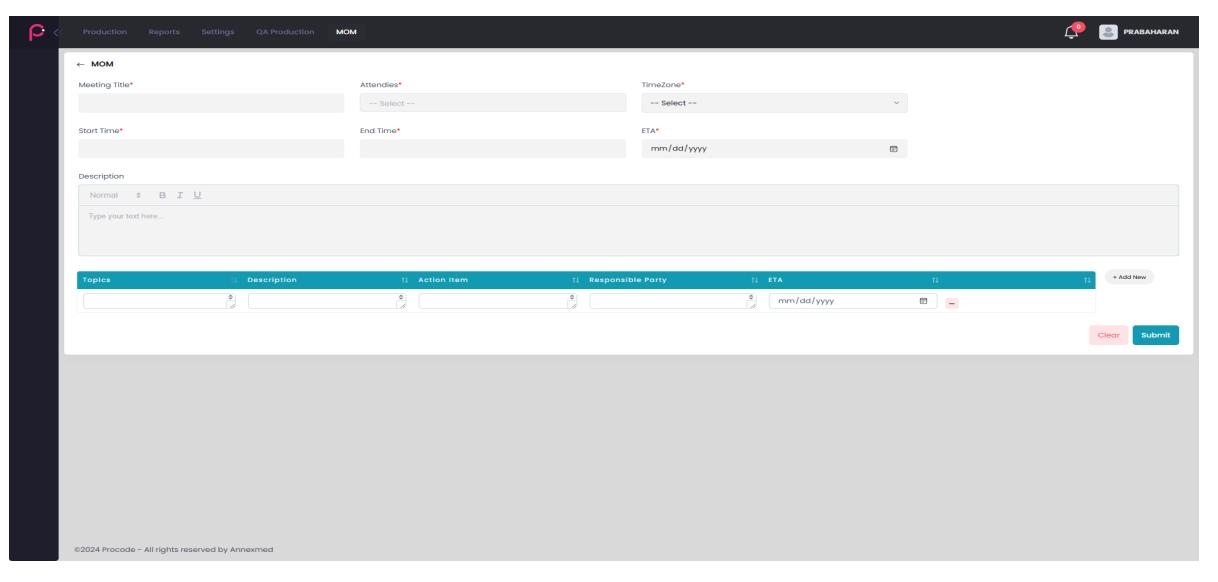
#### Manager / TL - MOM

- 1. We are providing the MOM calendar to whoever has permission to access this menu.
- 2. If you click any date, it redirects to the MOM add/edit interface.
- 3. They will be able to add MOM for previous and upcoming days.
- 4. This feature is based on tracking purposes for the entire production team.
- 5. We maintain MOM for all years and months.
- 6. Note: This is only for internal purposes.

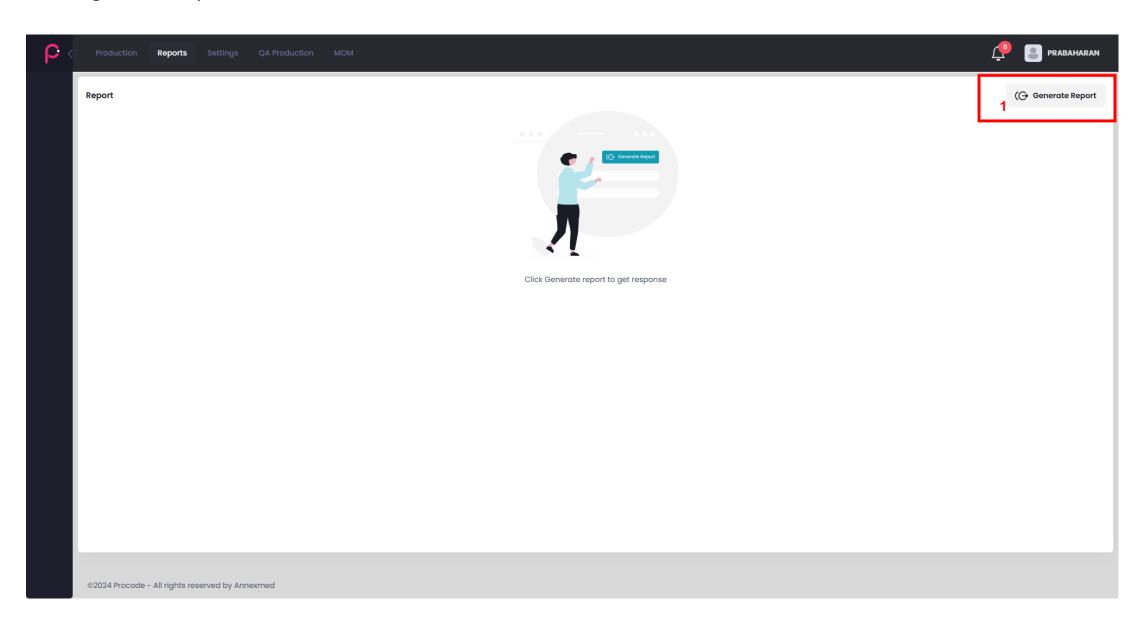
## Manager Project Settings – MOM Calendar

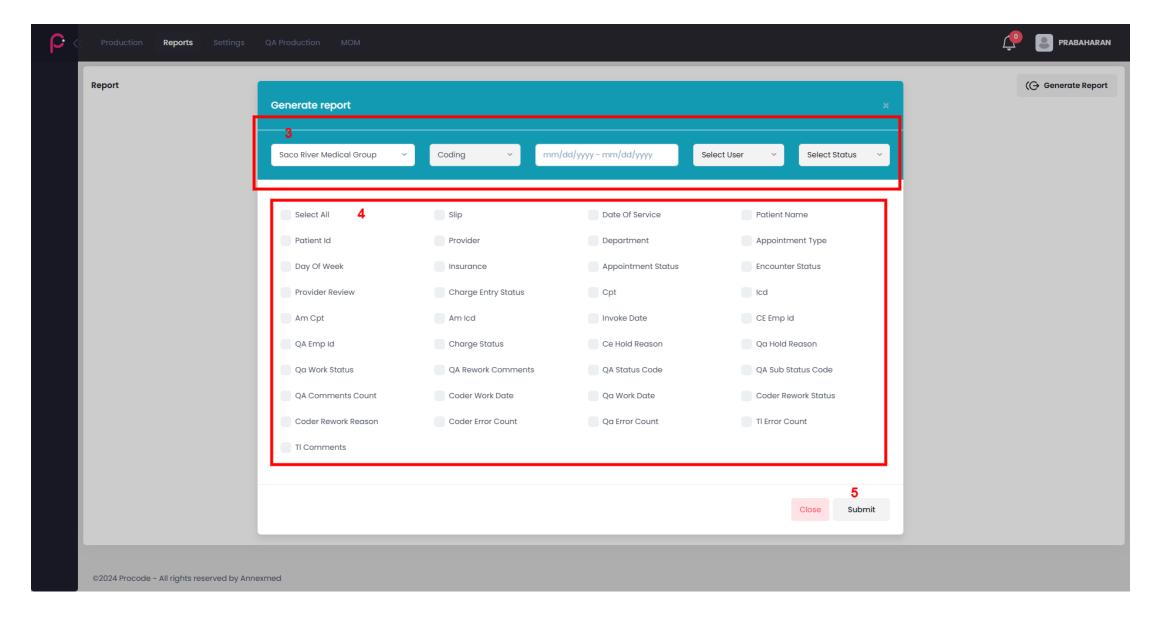


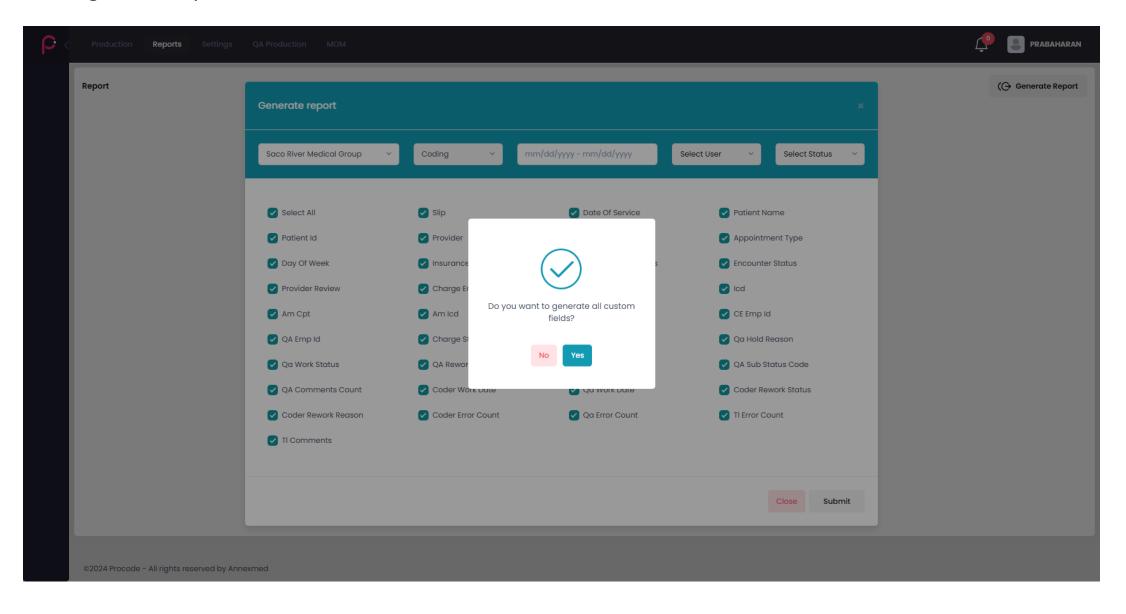
## Manager / TL Project Settings – MOM Add

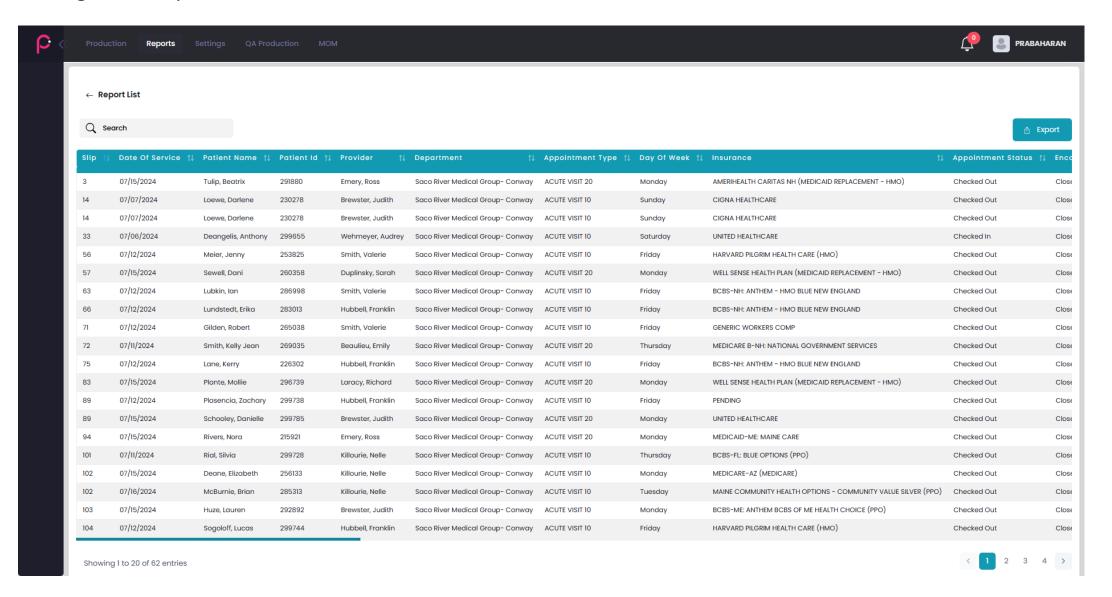


- 1. Pro-code application has different kinds of reports that can be generated on a single page.
- 2. Once you land on the report page, click the "Generate report" button, which will open a popup box.
- 3. This popup box contains project, sub-project, date range, users, and status.
- 4. Once you choose the project and sub-project, we will list out all the columns as per the template, including any additional columns added on the project created page.
- 5. If you require all the columns, please choose the "select all" option. Otherwise, you can choose the specific fields that are required.
- 6. If you select the all we are asking one confirmation message want to generate all the columns
- 7. After that, click the submit button, and the report will be automatically selected and displayed on the reports page.
- 8. In the top right corner, we have an export feature that exports the report based on your search and selected columns.









#### Manager / TL / Exe - Inventory

- 1. Upload the inventory as per the respective project templates that you shared with the development team.
- 2. If you need to add more columns to the inventory file, please contact the development team and they will assist you.
- 3. The automation tool fetches the inventory every 30 minites. If the files are in their respective folder, it fetches the inventory and pushes it to the pro-code application. If there are no files, an email trigger saying 'no file there' is sent to the respective heads every hour.
- 4. Once you have placed the inventory file, it will take approximately 30 to 60 minutes based on the inventory volume.
- 5. The projects inventory has been uploaded successfully. An automatic email trigger is sent to the respective heads to notify them of the successful inventory upload.
- 6. After receiving this email, your team can start the production.
- 7. We will identify duplicate records based on your inputs.
- 8. Place the inventory file with the respective name and format. If you change any automation tool, it will not fetch the inventory.
- 9. Please use "\_" instead of space if you use space anywhere in the inventory filename & column name. The tools are not able to read.

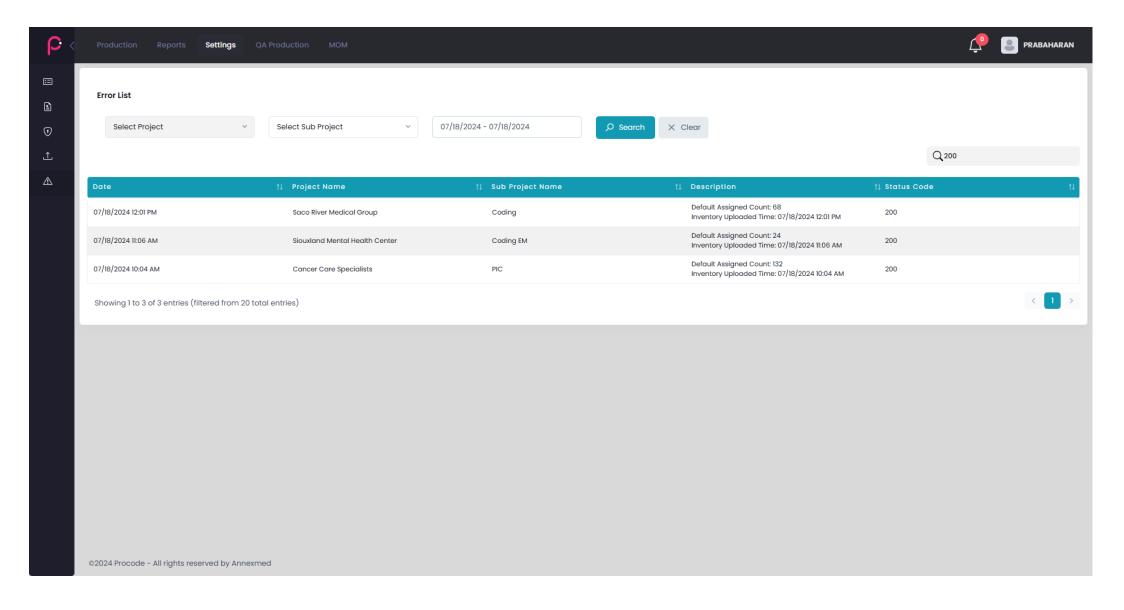
(File Name: e.g. SRMG\_SACO-CODING-07182024.xlsx and Column name e.g.: Patient\_Name)

• Current Inventory Path: \\192.168.28.200\Coding\Annexmed Coding\Inventory for Pro-Code

#### Manager / TL Logs

- 1. We are showing the Logs option on this page to indicate whether the inventory file has been executed or not.
- 2. If there is any problem with the inventory file, an error message will be displayed.
- 3. If the inventory file contains column names with spaces instead of underscores, you should identify them here.
- 4. This page is very useful for monitoring all operations.
- 5. It allows you to easily identify the exact issue before reaching out to development support.
- 6. This page have a filter option based on project and subproject and date range and also provide common search feature.

### Manager/TL Logs



### Supporting Team

- 1. Development Team Support : <a href="mgani@caliberfocus.com">mgani@caliberfocus.com</a>
- 2. Network Team Support : <a href="mailto:systemadmin@annexmed.net">systemadmin@annexmed.net</a>
- 3. Project Mapping Support : MIS@annexmed.net
- 4. Pro-Code Support : <u>procodesupport@annexmed.net</u>