# Pharmacy Error Tracker

# Short Use Case Descriptions

1. Use Case 1 – Add Error To System

When a user

Wants to add an error they enter the error details into the app

So that the error can be stored and reported on later.

1. Use Case 2 – Modify/update Error in System

When a user

Wants to modify the details of an error they have entered, they edit the error details in the app

So that the error can be correctly reported on later.

1. Use Case 3 – Output errors to Excel spreadsheet

When the stakeholder

Wants to see a spreadsheet of submitted errors, they select the option in the menu

So the program generates an Excel spreadsheet with the error reports in the database.

1. Use Case 4 – Produce graphs/charts/visualisations of monthly errors

When the stakeholder

Wants to create a graph of the error report data, they select what data they want the graph to display from the selected time period

So that problems/trends/patterns can be more easily seen by the stakeholder and shown to the contacts.

1. Use Case 5 – Add a contact

When the stakeholder

Wants to add a contact to the mailing list, they enter the name, role, and email address of the contact,

So that the contact can receive the reports.

1. Use Case 6 – Edit a contact

When the stakeholder

Wants to edit a contact in the mailing list, they select the contact to edit and change the details,

So that the contact can receive the reports correctly.

1. Use Case 7 – Edit a contact

When the stakeholder

Wants to remove a contact from the mailing list, they select the contact to delete it,

So that the contact can no longer receive the reports.

1. Use Case 6 – Edit a contact

When the stakeholder

Wants to send a report to the contacts, they select either individual contacts or whole roles

So that the desired contacts can receive the reports.