

## Sprint 3:

### Features to implement:

- The system should allow a doctor to edit the visit details and prescriptions regarding a past booking.
- The system should allow a doctor to assign a new doctor to a patient using the list of all doctors. The system should then send confirmation messages to the patient and both doctors.
- Authorisation: The system should log all access from a user, i.e. who accessed what functionality and when.

### Deliverables Sprint 3

- **Code:** properly indented and commented, complying with naming conventions, submitted in the form of a project that could be imported into a standard IDE such as Eclipse
- **Test cases:** JUnit test classes and result logs
- **Reports of Scrum stand-up meetings:** attendance and who reported what for each meeting
- **Database design document (evolving):** tables, columns, keys, and justification of design choices
- **Quality assurance:** evidence of code reviews, refactoring, issue tracking
- **Video demonstration:** showing how each feature works, about one minute for each feature
- **User manual:** short document (about three pages) explaining how each feature can be used by the assigned role for your group

### Main roles for sprint 3:

The user interface and features in Java - Alexander, Daniel

Testing, quality check - Nathan

Full documentation - Faiza