

## **Meeting Minutes:** Group 5

**Date:** 30<sup>th</sup> December 2024

**Time:** 4.30pm

**Location/Platform:** Whatsapp Call

**Chair:** Emily

**Note taker:** Emily and Jenna

**Attendees:** Emily, Esther, Jenna, Ross

### **Discussion Items**

**Onedrive link:** [HPDM172 Group 5 Hospital](#)

#### **1. Progress**

- a. Attendees discussed work done since the last meeting:
  - i. Ross, Emily, and Jenna worked on ERD drafts and combined thoughts to create final version ([ERDs, Flowcharts, and Pseudocode.docx](#)).
  - ii. Ross created flowcharts for queries 1-5.
  - iii. Jenna started pseudocode for queries 1 and 2.
  - iv. Jenna amended and created flowcharts for queries 1-15 ([Flowcharts for Hospital Database Queries.docx](#)).
  - v. Emily created flowcharts for queries 16-19 ([Flowcharts for Hospital Database Queries.docx](#)).
  - vi. Emily updated patients csv file in GitHub.
  - vii. Jenna updated GitHub to include:
    1. Documents folder:
      - a. Flowcharts
      - b. Final ERD
      - c. Pseudocode queries 1-2
      - d. Hospitals cleaned and original csv files
    2. SQL folder
      - a. Script to create hospitals\_db database
      - b. Script to create and load hospitals table
    3. MS Access folder
    4. Updated README.md
  - viii. Emily created shared folder on OneDrive to add table data ([Tables for development of databases](#)).

- ix. Emily created patients and doctors tables in OneDrive.

## **2. Role assignments for next tasks**

- a. All members to complete the remaining pseudocodes in shared OneDrive:
  - i. Emily 3-7
  - ii. Ross 8-12
  - iii. Esther 13-16
  - iv. Jenna 17-19
- b. All members to complete the remaining tables:
  - i. Diseases: Jenna
  - ii. Appointments: Ross
  - iii. Lab Results: Esther
  - iv. Hospitals (done): Jenna
  - v. Doctors: Emily
  - vi. Patients: Emily
  - vii. Medications: Ross
  - viii. Prescriptions: Jenna

As outlined in the action plan: [ActionPlan.xlsx](#)

- c. Jenna
  - i. Amend tables to upload to GitHub.
  - ii. Start on writing first queries with available tables, test for correctness in MySQL, and upload to GitHub.

**Date of next meeting:** in-person 7<sup>th</sup> January 1pm.