

Part A

SQL Code

```
CREATE DATABASE Med Assist Clinic
```

```
CREATE TABLE Department (  
    DepartmentID INT AUTO_INCREMENT PRIMARY KEY,  
    DepartmentName VARCHAR(100) NOT NULL UNIQUE,  
    Description VARCHAR(255)  
);
```

```
CREATE TABLE Doctor (  
    DoctorID INT AUTO_INCREMENT PRIMARY KEY,  
    GMCNumber VARCHAR(50) UNIQUE,  
    FirstName VARCHAR(50) NOT NULL,  
    LastName VARCHAR(50) NOT NULL,  
    Email VARCHAR(100),  
    Phone VARCHAR(20),  
    HireDate DATE,  
    Status VARCHAR(20) CHECK (Status IN ('Active','Inactive')),  
    DepartmentID INT NOT NULL,  
    FOREIGN KEY (DepartmentID) REFERENCES Department(DepartmentID)  
);
```

```
CREATE TABLE Patient (  
    PatientID INT AUTO_INCREMENT PRIMARY KEY,  
    NHSNumber VARCHAR(20) UNIQUE,  
    FirstName VARCHAR(50) NOT NULL,  
    LastName VARCHAR(50) NOT NULL,  
    DOB DATE,  
    Gender VARCHAR(10),  
    Phone VARCHAR(20),  
    Email VARCHAR(100),  
    Address VARCHAR(255),  
    RegistrationDate DATE NOT NULL DEFAULT GETDATE()  
);
```

```
CREATE TABLE Appointment (  
    AppointmentID INT AUTO_INCREMENT PRIMARY KEY,  
    PatientID INT NOT NULL,  
    DoctorID INT NOT NULL,  
    AppointmentDate DATE NOT NULL,  
    AppointmentTime TIME NOT NULL,
```

```

ReasonForVisit VARCHAR(255),
Status VARCHAR(20) NOT NULL CHECK (Status IN ('Booked','Completed','Cancelled')),
BookedByUser INT,
FOREIGN KEY (PatientID) REFERENCES Patient(PatientID),
FOREIGN KEY (DoctorID) REFERENCES Doctor(DoctorID),
FOREIGN KEY (BookedByUser) REFERENCES UserAccount(UserID),
CONSTRAINT UQ_Doctor_Appointment UNIQUE (DoctorID, AppointmentDate,
AppointmentTime)
);

```

```

CREATE TABLE Treatment (
TreatmentID INT AUTO_INCREMENT PRIMARY KEY,
AppointmentID INT NOT NULL UNIQUE,
Diagnosis VARCHAR(255),
Prescriptions VARCHAR(255),
Notes VARCHAR(MAX),
CreatedAt DATETIME NOT NULL DEFAULT GETDATE(),
FOREIGN KEY (AppointmentID) REFERENCES Appointment(AppointmentID)
);

```

```

CREATE TABLE Feedback (
FeedbackID INT AUTO_INCREMENT PRIMARY KEY,
PatientID INT NOT NULL,
AppointmentID INT NOT NULL,
DoctorID INT NULL,
Rating INT CHECK (Rating BETWEEN 1 AND 5),
Comments VARCHAR(MAX),
SubmittedAt DATETIME NOT NULL DEFAULT GETDATE(),
FOREIGN KEY (PatientID) REFERENCES Patient(PatientID),
FOREIGN KEY (AppointmentID) REFERENCES Appointment(AppointmentID),
FOREIGN KEY (DoctorID) REFERENCES Doctor(DoctorID)
);

```

```

CREATE TABLE UserAccount (
UserID INT AUTO_INCREMENT PRIMARY KEY,
Username VARCHAR(50) NOT NULL UNIQUE,
PasswordHash VARCHAR(255) NOT NULL,
Role VARCHAR(20) CHECK (Role IN ('Admin','Doctor','Receptionist')),
CreatedAt DATETIME NOT NULL DEFAULT GETDATE(),
IsActive BIT NOT NULL DEFAULT 1
);

```

-- 1) Departments (12 entries)

-- 2) Doctors (12 entries) — DepartmentID referenced by name lookup to avoid hardcoding numeric IDs

```

INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status,
DepartmentID)

```

```
SELECT 'GMC100','John','Adams','john.adams@medassist.local','0207000100','2015-01-10','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'General Medicine' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status, DepartmentID)
```

```
SELECT 'GMC101','Aisha','Begum','aisha.begum@medassist.local','0207000101','2016-03-22','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Dermatology' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status, DepartmentID)
```

```
SELECT 'GMC102','Sofia','Clark','sofia.clark@medassist.local','0207000102','2017-06-15','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Physiotherapy' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status, DepartmentID)
```

```
SELECT 'GMC103','Liam','Dawson','liam.dawson@medassist.local','0207000103','2014-09-01','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Cardiology' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status, DepartmentID)
```

```
SELECT 'GMC104','Hannah','Evans','hannah.evans@medassist.local','0207000104','2018-11-05','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Endocrinology' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status, DepartmentID)
```

```
SELECT 'GMC105','Oliver','Frost','oliver.frost@medassist.local','0207000105','2013-02-20','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'ENT' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status, DepartmentID)
```

```
SELECT 'GMC106','Amelia','Green','amelia.green@medassist.local','0207000106','2019-07-30','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Ophthalmology' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status, DepartmentID)
```

```
SELECT 'GMC107','George','Hill','george.hill@medassist.local','0207000107','2020-05-12','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Paediatrics' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status,
DepartmentID)
SELECT 'GMC108','Chloe','Irwin','chloe.irwin@medassist.local','0207000108','2012-08-
08','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Gastroenterology' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status,
DepartmentID)
SELECT 'GMC109','Ethan','Jones','ethan.jones@medassist.local','0207000109','2011-12-
12','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Rheumatology' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status,
DepartmentID)
SELECT 'GMC110','Isla','Khan','isla.khan@medassist.local','0207000110','2010-04-
04','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Urology' LIMIT 1;
```

```
INSERT INTO Doctor (GMCNumber, FirstName, LastName, Email, Phone, HireDate, Status,
DepartmentID)
SELECT 'GMC111','Noah','Lewis','noah.lewis@medassist.local','0207000111','2009-10-
10','Active', d.DepartmentID
FROM Department d WHERE d.DepartmentName = 'Oncology' LIMIT 1;
```

-- 3) Patients (12 entries)

```
INSERT INTO Patient (NHSNumber, FirstName, LastName, DOB, Gender, Phone, Email,
Address, RegistrationDate) VALUES
('NHS100','Emily','Jones','1985-04-
12','Female','0711111100','emily.jones@example.com','12 High St', CURDATE()),
('NHS101','Mark','Taylor','1978-11-02','Male','0711111101','mark.taylor@example.com','34
Park Ave', CURDATE()),
('NHS102','Olivia','Green','1992-07-
22','Female','0711111102','olivia.green@example.com','7 River Rd', CURDATE()),
('NHS103','James','White','1965-12-30','Male','0711111103','james.white@example.com','56
Elm St', CURDATE()),
('NHS104','Sophia','Martin','2000-05-
18','Female','0711111104','sophia.martin@example.com','9 Oak Ln', CURDATE()),
('NHS105','Liam','Walker','1989-09-09','Male','0711111105','liam.walker@example.com','21
Birch St', CURDATE()),
('NHS106','Mia','Harris','1995-02-14','Female','0711111106','mia.harris@example.com','3
Willow Way', CURDATE()),
('NHS107','Noah','Clark','1970-08-08','Male','0711111107','noah.clark@example.com','88
King Rd', CURDATE()),
('NHS108','Isabella','Lewis','1982-03-
03','Female','0711111108','isabella.lewis@example.com','14 Queen St', CURDATE()),
('NHS109','Ethan','Roberts','1999-10-
10','Male','0711111109','ethan.roberts@example.com','2 Station Rd', CURDATE()),
```

```
('NHS110','Grace','Turner','1990-01-11','Female','0711111110','grace.turner@example.com','11 Meadow Lane', CURDATE()),
('NHS111','Harry','Cooper','1983-02-12','Male','0711111111','harry.cooper@example.com','22 Willow Road', CURDATE());
```

-- 4) Appointments (12 entries)

-- Use subqueries to resolve PatientID and DoctorID by NHSNumber and GMCNumber
INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)

```
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 2 DAY), '09:00:00', 'Routine check-up', 'Booked', NULL
```

```
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC100' WHERE p.NHSNumber = 'NHS100';
```

INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)

```
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 3 DAY), '10:00:00', 'Skin rash review', 'Booked', NULL
```

```
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC101' WHERE p.NHSNumber = 'NHS101';
```

INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)

```
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 4 DAY), '11:00:00', 'Physio assessment', 'Booked', NULL
```

```
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC102' WHERE p.NHSNumber = 'NHS102';
```

INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)

```
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 5 DAY), '09:30:00', 'Chest pain review', 'Booked', NULL
```

```
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC103' WHERE p.NHSNumber = 'NHS103';
```

INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)

```
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 6 DAY), '14:00:00', 'Diabetes review', 'Booked', NULL
```

```
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC104' WHERE p.NHSNumber = 'NHS104';
```

INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)

```
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 7 DAY), '15:30:00', 'ENT follow-up', 'Booked', NULL
```

```
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC105' WHERE p.NHSNumber = 'NHS105';
```

```
INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 8 DAY), '10:30:00', 'Eye symptoms', 'Booked', NULL
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC106' WHERE p.NHSNumber = 'NHS106';
```

```
INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 9 DAY), '13:00:00', 'Child development review', 'Booked', NULL
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC107' WHERE p.NHSNumber = 'NHS107';
```

```
INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 10 DAY), '11:15:00', 'Abdominal pain', 'Booked', NULL
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC108' WHERE p.NHSNumber = 'NHS108';
```

```
INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 11 DAY), '10:15:00', 'Joint pain', 'Booked', NULL
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC109' WHERE p.NHSNumber = 'NHS109';
```

```
INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 12 DAY), '11:45:00', 'Urology review', 'Booked', NULL
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC110' WHERE p.NHSNumber = 'NHS110';
```

```
INSERT INTO Appointment (PatientID, DoctorID, AppointmentDate, AppointmentTime, ReasonForVisit, Status, BookedByUser)
SELECT p.PatientID, d.DoctorID, DATE_ADD(CURDATE(), INTERVAL 13 DAY), '09:45:00', 'Oncology consultation', 'Booked', NULL
FROM Patient p JOIN Doctor d ON d.GMCNumber = 'GMC111' WHERE p.NHSNumber = 'NHS111';
```

-- 5) Treatments (12 entries) — one per appointment above

-- Each Treatment references the Appointment created above. Use subqueries to find AppointmentID.

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)
SELECT a.AppointmentID, 'Hypertension review', 'Lisinopril 10mg', 'BP stable; continue
current therapy; review in 6 months', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber = 'NHS100' AND a.AppointmentDate = DATE_ADD(CURDATE(),
INTERVAL 2 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)
SELECT a.AppointmentID, 'Eczema flare', 'Hydrocortisone 1% cream', 'Topical steroid for 2
weeks; emollients advised', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber = 'NHS101' AND a.AppointmentDate = DATE_ADD(CURDATE(),
INTERVAL 3 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)
SELECT a.AppointmentID, 'Lumbar strain', 'Ibuprofen 400mg PRN', 'Physio exercises given;
follow-up in 2 weeks', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber = 'NHS102' AND a.AppointmentDate = DATE_ADD(CURDATE(),
INTERVAL 4 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)
SELECT a.AppointmentID, 'Suspected angina', NULL, 'ECG arranged; urgent cardiology
referral', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber = 'NHS103' AND a.AppointmentDate = DATE_ADD(CURDATE(),
INTERVAL 5 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)
SELECT a.AppointmentID, 'Type 2 diabetes review', 'Metformin 500mg', 'Dietary advice and
blood tests arranged', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber = 'NHS104' AND a.AppointmentDate = DATE_ADD(CURDATE(),
INTERVAL 6 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)
SELECT a.AppointmentID, 'Chronic rhinitis', 'Nasal steroid spray', 'Symptom control; review if
no improvement', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
```

```
WHERE p.NHSNumber = 'NHS105' AND a.AppointmentDate = DATE_ADD(CURDATE(),  
INTERVAL 7 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)  
SELECT a.AppointmentID, 'Dry eye', 'Lubricant drops', 'Advice on eye hygiene; review in 6  
weeks', NOW()  
FROM Appointment a  
JOIN Patient p ON p.PatientID = a.PatientID  
WHERE p.NHSNumber = 'NHS106' AND a.AppointmentDate = DATE_ADD(CURDATE(),  
INTERVAL 8 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)  
SELECT a.AppointmentID, 'Developmental check - normal', NULL, 'No concerns; routine  
health advice given', NOW()  
FROM Appointment a  
JOIN Patient p ON p.PatientID = a.PatientID  
WHERE p.NHSNumber = 'NHS107' AND a.AppointmentDate = DATE_ADD(CURDATE(),  
INTERVAL 9 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)  
SELECT a.AppointmentID, 'Irritable bowel symptoms', 'Antispasmodic', 'Dietary advice and  
stool tests arranged', NOW()  
FROM Appointment a  
JOIN Patient p ON p.PatientID = a.PatientID  
WHERE p.NHSNumber = 'NHS108' AND a.AppointmentDate = DATE_ADD(CURDATE(),  
INTERVAL 10 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)  
SELECT a.AppointmentID, 'Knee osteoarthritis', 'Paracetamol PRN', 'Exercise and weight  
advice; physiotherapy referral', NOW()  
FROM Appointment a  
JOIN Patient p ON p.PatientID = a.PatientID  
WHERE p.NHSNumber = 'NHS109' AND a.AppointmentDate = DATE_ADD(CURDATE(),  
INTERVAL 11 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)  
SELECT a.AppointmentID, 'Prostate follow-up', NULL, 'PSA test arranged; follow-up in clinic',  
NOW()  
FROM Appointment a  
JOIN Patient p ON p.PatientID = a.PatientID  
WHERE p.NHSNumber = 'NHS110' AND a.AppointmentDate = DATE_ADD(CURDATE(),  
INTERVAL 12 DAY);
```

```
INSERT INTO Treatment (AppointmentID, Diagnosis, Prescriptions, Notes, CreatedAt)  
SELECT a.AppointmentID, 'Oncology review - stable', NULL, 'Continue current plan; next  
review in 3 months', NOW()  
FROM Appointment a
```

```
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber = 'NHS111' AND a.AppointmentDate = DATE_ADD(CURDATE(),
INTERVAL 13 DAY);

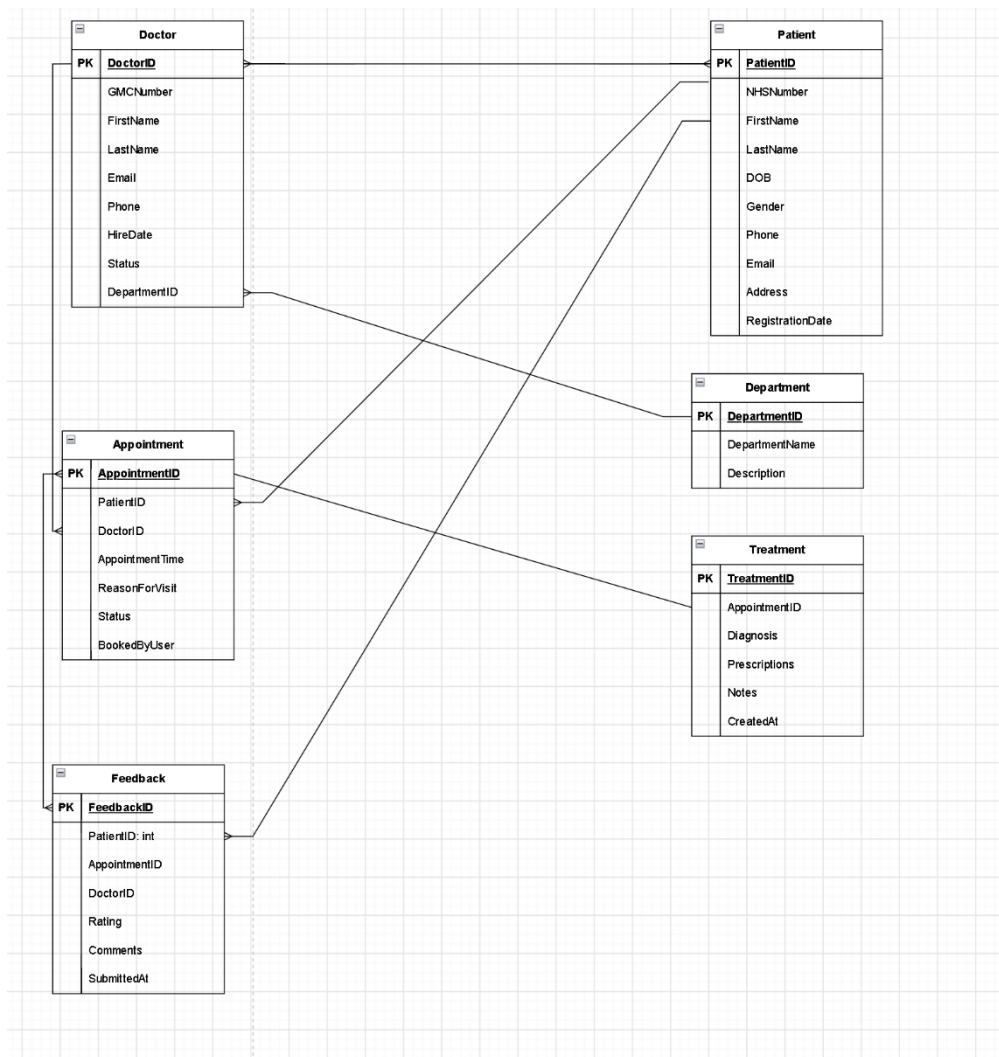
-- 6) Feedback (12 entries) — link to patients and appointments above
INSERT INTO Feedback (PatientID, AppointmentID, DoctorID, Rating, Comments,
SubmittedAt)
SELECT a.PatientID, a.AppointmentID, a.DoctorID, 5, 'Excellent care and clear advice', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber IN ('NHS100','NHS101','NHS102','NHS103')
LIMIT 4;

INSERT INTO Feedback (PatientID, AppointmentID, DoctorID, Rating, Comments,
SubmittedAt)
SELECT a.PatientID, a.AppointmentID, a.DoctorID, 4, 'Good consultation; waiting time
moderate', NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber IN ('NHS104','NHS105','NHS106','NHS107')
LIMIT 4;

INSERT INTO Feedback (PatientID, AppointmentID, DoctorID, Rating, Comments,
SubmittedAt)
SELECT a.PatientID, a.AppointmentID, a.DoctorID, 3, 'Satisfactory but could be quicker',
NOW()
FROM Appointment a
JOIN Patient p ON p.PatientID = a.PatientID
WHERE p.NHSNumber IN ('NHS108','NHS109','NHS110','NHS111')
LIMIT 4;

COMMIT;
```

Diagrams and Screenshots



☐ Show all

Number of rows: 25

Filter rows:

Sort by key: None

Extra options

		AppointmentID	PatientID	DoctorID	AppointmentDate	AppointmentTime	ReasonForVisit	Status	BookedByUser
☐	Edit Copy Delete	1	1	1	2026-08-10	09:30:00	Routine check-up	Booked	2
☐	Edit Copy Delete	2	2	2	2026-08-11	10:00:00	Skin rash	Booked	2
☐	Edit Copy Delete	3	3	3	2026-08-12	11:00:00	Physio assessment	Booked	2
☐	Edit Copy Delete	4	4	16	2026-08-12	09:00:00	Routine check-up	Booked	NULL
☐	Edit Copy Delete	5	5	17	2026-08-13	10:00:00	Skin rash review	Booked	NULL
☐	Edit Copy Delete	6	6	18	2026-08-14	11:00:00	Physio assessment	Booked	NULL
☐	Edit Copy Delete	7	7	19	2026-08-15	09:30:00	Chest pain review	Booked	NULL
☐	Edit Copy Delete	8	8	20	2026-08-16	14:00:00	Diabetes review	Booked	NULL
☐	Edit Copy Delete	9	9	21	2026-08-17	15:30:00	ENT follow-up	Booked	NULL
☐	Edit Copy Delete	10	10	22	2026-08-18	10:30:00	Eye symptoms	Booked	NULL
☐	Edit Copy Delete	11	11	23	2026-08-19	13:00:00	Child development review	Booked	NULL
☐	Edit Copy Delete	12	12	24	2026-08-20	11:15:00	Abdominal pain	Booked	NULL
☐	Edit Copy Delete	13	13	25	2026-08-21	10:15:00	Joint pain	Booked	NULL
☐	Edit Copy Delete	14	14	26	2026-08-22	11:45:00	Urology review	Booked	NULL
☐	Edit Copy Delete	15	15	27	2026-08-23	09:45:00	Oncology consultation	Booked	NULL

☐ Check all With selected: Edit Copy Delete Export

☐ Show all

Number of rows: 25

Filter rows:

Sort by key: None

☐ Show all

Number of rows: 25

Filter rows:

Sort by key: None

Extra options

		DepartmentID	DepartmentName	Description
☐	Edit Copy Delete	1	General Medicine	Primary care and general consultations
☐	Edit Copy Delete	2	Dermatology	Skin related conditions and treatments
☐	Edit Copy Delete	3	Physiotherapy	Rehabilitation and physical therapy
☐	Edit Copy Delete	4	Cardiology	Heart and vascular services
☐	Edit Copy Delete	5	Endocrinology	Diabetes and hormonal disorders
☐	Edit Copy Delete	6	ENT	Ear Nose and Throat
☐	Edit Copy Delete	7	Ophthalmology	Eye clinic
☐	Edit Copy Delete	8	Paediatrics	Children's health
☐	Edit Copy Delete	9	Gastroenterology	Digestive system
☐	Edit Copy Delete	10	Rheumatology	Joint and autoimmune conditions
☐	Edit Copy Delete	11	Mental Health	Psychiatry and counselling
☐	Edit Copy Delete	12	Urology	Urinary and male reproductive health
☐	Edit Copy Delete	13	Oncology	Cancer services
☐	Edit Copy Delete	14	Immunology	Allergy and immune disorders
☐	Edit Copy Delete	15	Dermatology - Paediatric	Skin clinic for children

☐ Check all With selected: Edit Copy Delete Export

☐ Show all

Number of rows: 25

Filter rows:

Sort by key: None

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None

Extra options

		DoctorID	GMCNumber	FirstName	LastName	Email	Phone	HireDate	Status	DepartmentID
Click the drop-down arrow to toggle column's visibility. ↩ ↪	Delete EditCopyDelete	17	GMC101	Aisha	Begum	aisha.begum@medassist.local	0207000101	2016-03-22	Active	2
	Delete EditCopyDelete	2	GMC002	Aisha	Khan	aisha.khan@medassist.co.uk	02071234568	2019-03-15	Active	2
	Delete EditCopyDelete	22	GMC106	Amelia	Green	amelia.green@medassist.local	0207000106	2019-07-30	Active	7
	Delete EditCopyDelete	7	GMC007	Amelia	White	amelia.white@medassist.local	0207000007	2019-01-15	Active	7
	Delete EditCopyDelete	24	GMC108	Chloe	Irwin	chloe.irwin@medassist.local	0207000108	2012-08-08	Active	9
	Delete EditCopyDelete	9	GMC009	Chloe	King	chloe.king@medassist.local	0207000009	2014-11-11	Active	9
	Delete EditCopyDelete	25	GMC109	Ethan	Jones	ethan.jones@medassist.local	0207000109	2011-12-12	Active	10
	Delete EditCopyDelete	10	GMC010	Ethan	Wright	ethan.wright@medassist.local	0207000010	2013-07-07	Active	10
	Delete EditCopyDelete	8	GMC008	George	Hall	george.hall@medassist.local	0207000008	2020-04-01	Active	8
	Delete EditCopyDelete	23	GMC107	George	Hill	george.hill@medassist.local	0207000107	2020-05-12	Active	8
	Delete EditCopyDelete	5	GMC005	Hannah	Evans	hannah.evans@medassist.local	0207000005	2016-05-10	Active	5
	Delete EditCopyDelete	20	GMC104	Hannah	Evans	hannah.evans@medassist.local	0207000104	2018-11-05	Active	5
	Delete EditCopyDelete	26	GMC110	Isla	Khan	isla.khan@medassist.local	0207000110	2010-04-04	Active	12
	Delete EditCopyDelete	11	GMC011	Isla	Scott	isla.scott@medassist.local	0207000011	2012-03-03	Active	11
	Delete EditCopyDelete	16	GMC100	John	Adams	john.adams@medassist.local	0207000100	2015-01-10	Active	1
	Delete EditCopyDelete	1	GMC001	John	Smith	john.smith@medassist.co.uk	02071234567	2018-06-01	Active	1
	Delete EditCopyDelete	4	GMC004	Liam	Brown	liam.brown@medassist.local	0207000004	2017-02-01	Active	4
	Delete EditCopyDelete	19	GMC103	Liam	Dawson	liam.dawson@medassist.local	0207000103	2014-09-01	Active	4
	Delete EditCopyDelete	14	GMC014	Lucas	Bennett	lucas.bennett@medassist.local	0207000014	2009-06-06	Active	14
	Delete EditCopyDelete	13	GMC013	Maya	Turner	maya.turner@medassist.local	0207000013	2010-12-12	Active	13
	Delete EditCopyDelete	12	GMC012	Noah	Adams	noah.adams@medassist.local	0207000012	2011-09-09	Active	12
	Delete EditCopyDelete	27	GMC111	Noah	Lewis	noah.lewis@medassist.local	0207000111	2009-10-10	Active	13
	Delete EditCopyDelete	21	GMC105	Oliver	Frost	oliver.frost@medassist.local	0207000105	2013-02-20	Active	6
	Delete EditCopyDelete	6	GMC006	Oliver	Green	oliver.green@medassist.local	0207000006	2015-08-20	Active	6
	Delete EditCopyDelete	18	GMC102	Sofia	Clark	sofia.clark@medassist.local	0207000102	2017-06-15	Active	3
	Delete EditCopyDelete	3	GMC003	Sofia	Patel	sofia.patel@medassist.co.uk	02071234570	2021-09-10	Active	3
	Delete EditCopyDelete	15	GMC015	Zara	Mitchell	zara.mitchell@medassist.local	0207000015	2022-02-02	Active	15

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☐ Check all

With selected:

EditCopyDelete

Export

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None

Extra options

		FeedbackID	PatientID	AppointmentID	DoctorID	Rating	Comments	SubmittedAt
↩ ↪	EditCopyDelete	1	1	1	1	5	Very professional and helpful.	2026-08-10 10:15:00
	EditCopyDelete	2	2	2	2	4	Good consultation; waiting time was a bit long.	2026-08-11 11:00:00
	EditCopyDelete	3	4	4	16	5	Excellent care and clear advice	2026-08-10 21:42:01
	EditCopyDelete	4	5	5	17	5	Excellent care and clear advice	2026-08-10 21:42:01
	EditCopyDelete	5	6	6	18	5	Excellent care and clear advice	2026-08-10 21:42:01
	EditCopyDelete	6	7	7	19	5	Excellent care and clear advice	2026-08-10 21:42:01
	EditCopyDelete	10	8	8	20	4	Good consultation; waiting time moderate	2026-08-10 21:42:01
	EditCopyDelete	11	9	9	21	4	Good consultation; waiting time moderate	2026-08-10 21:42:01
	EditCopyDelete	12	10	10	22	4	Good consultation; waiting time moderate	2026-08-10 21:42:01
	EditCopyDelete	13	11	11	23	4	Good consultation; waiting time moderate	2026-08-10 21:42:01
	EditCopyDelete	17	12	12	24	3	Satisfactory but could be quicker	2026-08-10 21:42:01
	EditCopyDelete	18	13	13	25	3	Satisfactory but could be quicker	2026-08-10 21:42:01
	EditCopyDelete	19	14	14	26	3	Satisfactory but could be quicker	2026-08-10 21:42:01
	EditCopyDelete	20	15	15	27	3	Satisfactory but could be quicker	2026-08-10 21:42:01

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☐ Check all

With selected:

EditCopyDelete

Export

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None

Extra options

				PatientID	NHSNumber	FirstName	LastName	DOB	Gender	Phone	Email	Address	RegistrationDate	
☐					1	NHS0001	Emily	Jones	1985-04-12	Female	07123456789	emily.jones@example.com	12 High St, London	2024-01-15
☐					2	NHS0002	Mark	Taylor	1978-11-02	Male	07123456788	mark.taylor@example.com	34 Park Ave, London	2024-02-20
☐					3	NHS0003	Olivia	Green	1992-07-22	Female	07123456787	olivia.green@example.com	7 River Rd, London	2024-03-05
☐					4	NHS100	Emily	Jones	1985-04-12	Female	0711111100	emily.jones@example.com	12 High St	2026-08-10
☐					5	NHS101	Mark	Taylor	1978-11-02	Male	0711111101	mark.taylor@example.com	34 Park Ave	2026-08-10
☐					6	NHS102	Olivia	Green	1992-07-22	Female	0711111102	olivia.green@example.com	7 River Rd	2026-08-10
☐					7	NHS103	James	White	1965-12-30	Male	0711111103	james.white@example.com	56 Elm St	2026-08-10
☐					8	NHS104	Sophia	Martin	2000-05-18	Female	0711111104	sophia.martin@example.com	9 Oak Ln	2026-08-10
☐					9	NHS105	Liam	Walker	1989-09-09	Male	0711111105	liam.walker@example.com	21 Birch St	2026-08-10
☐					10	NHS106	Mia	Harris	1995-02-14	Female	0711111106	mia.harris@example.com	3 Willow Way	2026-08-10
☐					11	NHS107	Noah	Clark	1970-08-08	Male	0711111107	noah.clark@example.com	88 King Rd	2026-08-10
☐		You can also edit most values by double-clicking directly on them.				NHS108	Isabella	Lewis	1982-03-03	Female	0711111108	isabella.lewis@example.com	14 Queen St	2026-08-10
☐					13	NHS109	Ethan	Roberts	1999-10-10	Male	0711111109	ethan.roberts@example.com	2 Station Rd	2026-08-10
☐					14	NHS110	Grace	Turner	1990-01-11	Female	0711111110	grace.turner@example.com	11 Meadow Lane	2026-08-10
☐					15	NHS111	Harry	Cooper	1983-02-12	Male	0711111111	harry.cooper@example.com	22 Willow Road	2026-08-10

☐ Check all

With selected:

Edit

Copy

Delete

Export

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None

Extra options

			TreatmentID	AppointmentID	Diagnosis	Prescriptions	Notes	CreatedAt
☐				1	1 Routine check - healthy	None	Advised healthy lifestyle; review in 12 months	2026-08-10 10:00:00
☐				2	2 Contact dermatitis	Topical steroid	Advise avoidance of irritant; review in 6 weeks	2026-08-11 10:30:00
☐				3	3 General consultation	NULL	Recorded during consultation; follow-up arranged w...	2026-08-10 21:30:27
☐				4	4 Hypertension review	Lisinopril 10mg	BP stable; continue current therapy; review in 6 m...	2026-08-10 21:42:01
☐				5	5 Eczema flare	Hydrocortisone 1% cream	Topical steroid for 2 weeks; emollients advised	2026-08-10 21:42:01
☐				6	6 Lumbar strain	Ibuprofen 400mg PRN	Physio exercises given; follow-up in 2 weeks	2026-08-10 21:42:01
☐				7	7 Suspected angina	NULL	ECG arranged; urgent cardiology referral	2026-08-10 21:42:01
☐				8	8 Type 2 diabetes review	Metformin 500mg	Dietary advice and blood tests arranged	2026-08-10 21:42:01
☐				9	9 Chronic rhinitis	Nasal steroid spray	Symptom control; review if no improvement	2026-08-10 21:42:01
☐				10	10 Dry eye	Lubricant drops	Advice on eye hygiene; review in 6 weeks	2026-08-10 21:42:01
☐				11	11 Developmental check - normal	NULL	No concerns; routine health advice given	2026-08-10 21:42:01
☐				12	12 Irritable bowel symptoms	Antispasmodic	Dietary advice and stool tests arranged	2026-08-10 21:42:01
☐				13	13 Knee osteoarthritis	Paracetamol PRN	Exercise and weight advice; physiotherapy referral	2026-08-10 21:42:01
☐				14	14 Prostate follow-up	NULL	PSA test arranged; follow-up in clinic	2026-08-10 21:42:01
☐				15	15 Oncology review - stable	NULL	Continue current plan; next review in 3 months	2026-08-10 21:42:01

☐ Check all

With selected:

Edit

Copy

Delete

Export

☐ Show all

Number of rows: 25

Filter rows:

Sort by key:

None