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| A picture of a winding road and trees  DBS211 FInal Project | Abstract  DBS211ZAA – Milestone Project  James Manglinong, Allan Christopher Caliso, Joana Bala, Jarod Jian Kang Hery Chen, Gurkirat Singh  Group 7 |

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# Introduction

As students equipped in Information Technology, the team has selected the Healthcare Industry as the focus for implementing ideas in modernizing a conventional and traditional system. The team objective is to propose an Online Medical Appointment system to replace all traditional procedures for scheduling doctor's appointments, such as patient manual form submissions and appointment management by medical administrators. By choosing this topic, the team can demonstrate what they have learned in the Introduction to Database Systems course by creating the database design appropriate to the topic.

# Problem Statement

The traditional method of scheduling medical appointments is often ineffective and inefficient, leading to various challenges for patients, clinic administrators, and physicians. Patients frequently experience long wait times and uncertainty about when they can be seen by a physician. In addition, managing paper-based records presents challenges for clinic staff, as these records can be difficult to handle and are prone to errors. Furthermore, storing paper-based records raises concerns about security and confidentiality, as they may not be securely stored and could compromise sensitive patient information.

# Solution

The team aims to introduce an Online Medical Appointment System that uses digital solutions to improve the efficiency and accessibility of healthcare services. This innovative platform aims to improve the appointment process, providing patients with a user-friendly interface to conveniently schedule and manage their appointments, while replacing paper-based with database systems as storage to secure patients' sensitive information. Finally, clinic admins and physicians will benefit from the online platform that helps optimize their scheduling and resource management with enhanced efficiency and accessibility to the service.

# Requirements

## Patients

* Homepage
  + Book an Appointment
    1. Date
    2. Time
    3. Appointment Concern
* View Appointments (Historical Report)
  + Patient’s appointment history
* Rate Clinic Service
  + Score (1 – 5)
  + Comments

## Physician

* Homepage
  + View All my appointments
    - (Appointment Id, Patient, Description, Date, Time, Status)
  + View Today’s Appointments
    - (Appointment Id, Patient, Description, Date, Time, Status)
  + View Active Appointments
    - (Appointment Id, Patient, Description, Date, Time, Status)
  + View Cancelled Appointments
    - (Appointment Id, Patient, Description, Date, Time, Status)
  + View Completed Appointments
    - (Appointment Id, Patient, Description, Date, Time, Status)
  + View Patient Appointment
    - Add Medical Advice
    - Add Prescription

## Admin

* Homepage
  + View Physician List
    - * Set Active Physician (1 Active Physician Only)
  + View Patient Appointment List
  + Reports
    - * Appointment Report (Daily, Weekly, Monthly, Yearly)
      * *Patients Ratings Report (in terms of clinic service)*

## Entities

1. Patient Information
2. Physician Information
3. Staff
4. Appointment
5. Medical Advice
6. Prescription
7. Patients Feedback

# Entity Relation Diagram

A screenshot of a computer

Description automatically generated

# Data Dictionary

### TABLE: PATIENT\_INFO

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Column | Data Type | Size, Precision | Default | PK/FK | Required | Range | Sample Data | Notes |
| PATIENT\_ID | NUMBER | 10 |  | PK | Y | 1-9999999999 | 1 | Autonumbered identity |
| PAT\_FNAME | STRING | 50 |  |  | Y |  | “John” |  |
| PAT\_MNAME | STRING | 50 |  |  |  |  | “James” | Optional |
| PAT\_LNAME | STRING | 50 |  |  | Y |  | “Smith” |  |
| PAT\_BIRTH\_DATE | DATETIME |  |  |  | Y |  | 01/15/1980 | Date not null |
| PAT\_GENDER | STRING | 1 |  |  | Y |  | “M” - Male  “F” – Female |  |
| PAT\_CIVIL\_STATUS | STRING | 1 |  |  | Y |  | “M” – Married  “S” – Single |  |
| PAT\_OCCUPATION | STRING | 150 | ‘NA’ |  |  |  | Engineer | Default is 'NA' |
| PAT\_PHONE | STRING | 15 |  |  | Y |  | “416-123-4567” |  |
| PAT\_EMAIL | STRING | 100 |  |  |  |  | “john.smith@example.com” | Optional |
| PAT\_ADDRESS | STRING | 250 |  |  | Y |  | “123 Main St, Toronto, ON, Canada” |  |

### TABLE: PHYSICIAN\_INFO

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Column | Data Type | Size, Precision | Default | PK/FK | Required | Range | Sample Data | Notes |
| PHYSICIAN\_ID | NUMBER | 10 |  | PK | Y | 1-9999999999 | 1 | Auto increment |
| PHY\_FNAME | STRING | 50 |  |  | Y |  | “James” |  |
| PHY\_MNAME | STRING | 50 |  |  |  |  | “Robert” |  |
| PHY\_LNAME | STRING | 50 |  |  | Y |  | “Anderson” |  |
| PHY\_LICENSE\_NUMBER | STRING | 25 |  |  | Y |  | “LIC123456789” |  |
| PHY\_BIRTH\_DATE | DATE |  |  |  | Y |  | “02/15/1978” |  |
| PHY\_GENDER | STRING | 1 |  |  | Y |  | M - Male  F – Female |  |
| PHY\_PHONE | STRING | 15 |  |  | Y |  | “416-123-4567” |  |
| PHY\_EMAIL | STRING | 50 |  |  | Y |  | “james.anderson@example.com” |  |
| PHY\_ADDRESS | STRING | 250 |  |  | Y |  | “100 Health Blvd, Toronto, ON, Canada” |  |

### TABLE: STAFF

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Column | Data Type | Size, Precision | Default | PK/FK | Required | Range | Sample Data | Notes |
| STAFF\_ID | NUMBER | 10 |  | PK | Y | 1-9999999999 | 1 | Auto increment |
| STAFF \_FNAME | STRING | 50 |  |  | Y |  | "Joana" |  |
| STAFF \_MNAME | STRING | 50 |  |  |  |  | "Isabel" |  |
| STAFF \_LNAME | STRING | 50 |  |  | Y |  | "Bala" |  |
| STAFF \_BIRTH\_DATE | DATE |  |  |  | Y |  | "1993-10-22" |  |
| STAFF \_GENDER | STRING | 1 |  |  | Y |  | M - Male  F – Female |  |
| STAFF \_PHONE | STRING | 15 |  |  | Y |  | "123-456-7890" |  |
| STAFF \_EMAIL | STRING | 50 |  |  | Y |  | “joana.bala@example.com” |  |
| STAFF \_ADDRESS | STRING |  |  |  | Y |  | “123 Medical Ave, Toronto, ON, Canada” |  |

### TABLE: APPOINTMENTS

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Column | Data Type | Size, Precision | Default | PK/FK | Required | Range | Sample Data | Notes |
| APPT\_ID | NUMBER | 10 |  | PK | Y | 1 | 3001 | Auto Increment |
| APPT\_TIME\_DATE | DATE |  |  |  | Y |  | 05/01/2024 08:00:00.000000000 AM |  |
| APPT\_CONCERN\_DESCRIPTION | STRING | 250 |  |  | Y |  | "Regular check-up" |  |
| UPDATEDDATE | DATE |  |  |  |  |  | 07/25/2024 |  |
| APPT\_STATUS | STRING | 50 |  |  | Y |  | “Completed”, “No Show”,  “Scheduled” |  |
| PATIENT\_ID | NUMBER |  |  | FK | Y |  | 1 |  |
| STAFF\_ID | NUMBER |  |  | FK | Y |  | 1 |  |
| PHYSICIAN\_ID | NUMBER |  |  | FK | Y |  | 5 |  |

### TABLE: FEEDBACK

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Column | Data Type | Size, Precision | Default | PK/FK | Required | Range | Sample Data | Notes |
| FB\_ID | NUMBER | 10 |  | PK | Y | 1-9999999999 | 1 | Auto Increment |
| FB\_DATE | DATETIME |  | Current Date |  | Y |  | 05/10/2024 |  |
| FB\_RATE | NUMBER | 1 |  |  | Y | 1-5 | 5 | 1 – lowest  5 – Highest |
| FB\_COMMENTS | VARCHAR | 250 |  |  |  |  | “Clinic service is good” |  |
| APPT\_ID | NUMBER | 10 |  | FK | Y |  |  | Foreign key field (APPOINTMETS TABLE) |

### TABLE: MEDICAL\_ADVICE

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Column | Data Type | Size, Precision | Default | PK/FK | Required | Range | Sample Data | Notes |
| MDA\_ID | NUMBER | 10 |  | PK | Y |  | 1 | Auto Increment |
| MDA\_ADVICE | STRING | 250 |  |  | Y |  | “Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.” | Medical advice provided |
| APPT\_ID | NUMBER | 10 |  | FK | Y |  | 1 | Foreign key field (APPOINTMETS TABLE) |

### TABLE: PRESCRIPTION

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Column | Data Type | Size, Precision | Default | PK/FK | Required | Range | Sample Data | Notes |
| PRESC\_ID | NUMBER | 10 |  | PK | Y |  | 1 | Auto Increment |
| PRESCRIPTION\_DESCRIPTION | STRING | 250 |  |  | Y |  | “Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.” | Description of the prescription |
| MDA\_ID | NUMBER | 10 |  | FK | Y |  | 1 | Foreign key field ( Medical Advice Table) |

# Script

## Creation Scripts

### -- DROP TABLES

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE PRESCRIPTION CASCADE CONSTRAINTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE MEDICAL\_ADVICE CASCADE CONSTRAINTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE FEEDBACK CASCADE CONSTRAINTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE APPOINTMENTS CASCADE CONSTRAINTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE PATIENT\_INFO CASCADE CONSTRAINTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE PHYSICIAN\_INFO CASCADE CONSTRAINTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE STAFF CASCADE CONSTRAINTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

-- DROP VIEW VW\_ADMIN\_PATIENT\_APPOINTMENTS;

BEGIN

EXECUTE IMMEDIATE 'DROP VIEW VW\_PHYSICIAN\_APPOINTMENTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP VIEW VW\_PATIENT\_FEEDBACK';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP VIEW VW\_ADMIN\_PATIENT\_APPOINTMENTS';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

BEGIN

EXECUTE IMMEDIATE 'DROP VIEW VW\_PATIENT\_HISTORY';

EXCEPTION

WHEN OTHERS THEN NULL;

END;

/

### -- PATIENT\_INFO TABLE CREATION

CREATE TABLE PATIENT\_INFO (

PATIENT\_ID NUMBER(10) PRIMARY KEY NOT NULL,

PAT\_FNAME VARCHAR(50) NOT NULL,

PAT\_MNAME VARCHAR(50),

PAT\_LNAME VARCHAR(50) NOT NULL,

PAT\_BIRTH\_DATE DATE NOT NULL,

PAT\_GENDER CHAR(1) NOT NULL,

PAT\_CIVIL\_STATUS CHAR(1) NOT NULL,

PAT\_OCCUPATION VARCHAR(150) DEFAULT 'NA',

PAT\_PHONE VARCHAR(15) NOT NULL,

PAT\_EMAIL VARCHAR(100) NULL,

PAT\_ADDRESS VARCHAR(250) NOT NULL

);

### -- PHYSICIAN\_INFO TABLE CREATION

CREATE TABLE PHYSICIAN\_INFO (

PHYSICIAN\_ID NUMBER(10) PRIMARY KEY NOT NULL,

PHY\_FNAME VARCHAR2(50) NOT NULL,

PHY\_MNAME VARCHAR2(50),

PHY\_LNAME VARCHAR2(50) NOT NULL,

PHY\_LICENSE\_NUMBER VARCHAR2(25) UNIQUE NOT NULL,

PHY\_BIRTH\_DATE DATE NOT NULL,

PHY\_GENDER CHAR(1) NOT NULL,

PHY\_PHONE VARCHAR(15) NOT NULL,

PHY\_EMAIL VARCHAR(50),

PHY\_ADDRESS VARCHAR(250) NOT NULL,

IS\_ACTIVE CHAR(1) CHECK (IS\_ACTIVE IN ('Y', 'N'))

);

### -- STAFF TABLE CREATION

CREATE TABLE STAFF (

STAFF\_ID NUMBER(10) PRIMARY KEY NOT NULL,

STAFF\_FNAME VARCHAR(50) NOT NULL,

STAFF\_MNAME VARCHAR(50),

STAFF\_LNAME VARCHAR(50) NOT NULL,

STAFF\_BIRTH\_DATE DATE NOT NULL,

STAFF\_GENDER CHAR(1) NOT NULL,

STAFF\_PHONE VARCHAR(15) NOT NULL,

STAFF\_EMAIL VARCHAR(50) NOT NULL,

STAFF\_ADDRESS VARCHAR(250) NOT NULL

);

### -- APPOINTMENTS TABLE CREATION

CREATE TABLE APPOINTMENTS (

APPT\_ID NUMBER(10) PRIMARY KEY NOT NULL,

APPT\_TIME\_DATE TIMESTAMP NOT NULL,

APPT\_CONCERN\_DESCRIPTION VARCHAR(250) NOT NULL,

UPDATEDDATE DATE NULL,

APPT\_STATUS VARCHAR(50) NOT NULL, -- Edited

PATIENT\_ID NUMBER(10) NOT NULL,

STAFF\_ID NUMBER(10) NULL,

PHYSICIAN\_ID NUMBER(10) NOT NULL

);

ALTER TABLE APPOINTMENTS

ADD CONSTRAINT FK\_PATIENT\_ID FOREIGN KEY (PATIENT\_ID) REFERENCES PATIENT\_INFO(PATIENT\_ID);

ALTER TABLE APPOINTMENTS

ADD CONSTRAINT FK\_PHYSICIAN\_ID FOREIGN KEY (PHYSICIAN\_ID) REFERENCES PHYSICIAN\_INFO(PHYSICIAN\_ID);

ALTER TABLE APPOINTMENTS

ADD CONSTRAINT FK\_STAFF\_ID FOREIGN KEY (STAFF\_ID) REFERENCES STAFF(STAFF\_ID);

### -- FEEDBACK TABLE CREATION

CREATE TABLE FEEDBACK (

FB\_ID NUMBER(10) PRIMARY KEY NOT NULL,

FB\_DATE DATE NOT NULL,

FB\_RATE NUMBER(1) DEFAULT 5 NOT NULL,

FB\_COMMENTS VARCHAR(250) NOT NULL,

APPT\_ID NUMBER(10) NOT NULL

-- CONSTRAINT FB\_RATE\_CHK CHECK (FB\_RATE BETWEEN 1 AND 5),

-- CONSTRAINT FK\_APPT\_ID FOREIGN KEY (APPT\_ID) REFERENCES APPOINTMENTS(APPT\_ID)

);

ALTER TABLE FEEDBACK

ADD CONSTRAINT FB\_RATE\_CHK CHECK (FB\_RATE BETWEEN 1 AND 5);

ALTER TABLE FEEDBACK

ADD CONSTRAINT FK\_APPT\_ID FOREIGN KEY (APPT\_ID) REFERENCES APPOINTMENTS(APPT\_ID);

### -- PRESCRIPTION TABLE CREATION

CREATE TABLE PRESCRIPTION (

PRESC\_ID NUMBER(10) PRIMARY KEY NOT NULL,

PRESCRIPTION\_DESCRIPTION VARCHAR(250) NOT NULL,

MDA\_ID NUMBER(10) NOT NULL

-- CONSTRAINT FK\_MDA\_ID FOREIGN KEY (MDA\_ID) REFERENCES MEDICAL\_ADVICE(MDA\_ID) -- to remove put to alter

);

ALTER TABLE PRESCRIPTION

ADD CONSTRAINT FK\_MDA\_ID FOREIGN KEY (MDA\_ID) REFERENCES MEDICAL\_ADVICE(MDA\_ID);

### -- MEDICAL\_ADVICE TABLE CREATION

CREATE TABLE MEDICAL\_ADVICE (

MDA\_ID NUMBER(10) PRIMARY KEY NOT NULL,

MDA\_ADVICE VARCHAR(250) NOT NULL,

APPT\_ID NUMBER(10) NOT NULL

-- CONSTRAINT FK\_MDA\_APPT\_ID FOREIGN KEY (APPT\_ID) REFERENCES APPOINTMENTS(APPT\_ID)

);

ALTER TABLE MEDICAL\_ADVICE

ADD CONSTRAINT FK\_MDA\_APPT\_ID FOREIGN KEY (APPT\_ID) REFERENCES APPOINTMENTS(APPT\_ID);

### -- VW\_ADMIN\_PATIENT\_APPOINTMENTS VIEW CREATION

CREATE OR REPLACE VIEW VW\_ADMIN\_PATIENT\_APPOINTMENTS AS

SELECT

p.patient\_id

,p.pat\_fname

,p.pat\_mname

,p.pat\_lname

,COUNT(a.APPT\_ID) AS "Appointment Count"

FROM

PATIENT\_INFO p

INNER JOIN

APPOINTMENTS a ON p.PATIENT\_ID = a.PATIENT\_ID

GROUP BY

p.patient\_id

,p.pat\_fname

,p.pat\_mname

,p.pat\_lname

ORDER BY p.patient\_id ASC;

### -- VW\_ADMIN\_PATIENT\_VW\_PATIENT\_APPOINTMENTS VIEW CREATION

SELECT

a.Appt\_id

,pi.PAT\_FNAME || ' ' || SUBSTR(pi.PAT\_MNAME,0,1) || '. ' || pi.PAT\_LNAME AS "Patient Name"

,a.appt\_status

,pi.patient\_id

,phi.PHY\_FNAME || ' ' || SUBSTR(phi.PHY\_MNAME,0,1) || '. ' || phi.PHY\_LNAME AS "Attending Physician"

,TO\_CHAR(a.APPT\_TIME\_DATE, 'MM/DD/YYYY HH:MI AM') AS "Appointment Date/Time"

, ma.MDA\_ADVICE AS "Medical Advice"

, pr.PRESCRIPTION\_DESCRIPTION AS "Prescription"

FROM

PATIENT\_INFO pi

INNER JOIN

APPOINTMENTS a ON pi.PATIENT\_ID = a.PATIENT\_ID

INNER JOIN

PHYSICIAN\_INFO phi ON a.PHYSICIAN\_ID = phi.PHYSICIAN\_ID

LEFT JOIN

MEDICAL\_ADVICE ma ON a.APPT\_ID = ma.APPT\_ID

LEFT JOIN

PRESCRIPTION pr ON ma.MDA\_ID = pr.MDA\_ID

ORDER BY a.Appt\_id ASC;

### -- VW\_PHYSICIAN\_APPOINTMENTS VIEW CREATION

CREATE OR REPLACE VIEW VW\_PHYSICIAN\_APPOINTMENTS AS

SELECT

a.APPT\_ID

,pi.PAT\_FNAME || ' ' || SUBSTR(pi.PAT\_MNAME,0,1) || '. ' || pi.PAT\_LNAME AS "Patient Name"

,a.APPT\_CONCERN\_DESCRIPTION

,a.APPT\_TIME\_DATE

,a.APPT\_STATUS

,p.PHY\_FNAME || ' ' || SUBSTR(p.PHY\_MNAME,0,1) || '. ' || p.PHY\_LNAME AS "Attending Physician"

,p.PHYSICIAN\_ID

FROM

APPOINTMENTS a

INNER JOIN

PHYSICIAN\_INFO p ON a.PHYSICIAN\_ID = p.PHYSICIAN\_ID

INNER JOIN

PATIENT\_INFO pi ON a.PATIENT\_ID = pi.PATIENT\_ID

ORDER BY a.appt\_id ASC;

### -- VW\_PATIENT\_FEEDBACK VIEW CREATION

CREATE OR REPLACE VIEW VW\_PATIENT\_FEEDBACK AS

SELECT

a.APPT\_ID

,pi.PAT\_FNAME || ' ' || SUBSTR(pi.PAT\_MNAME,0,1) || '. ' || pi.PAT\_LNAME AS "Patient Name"

,a.APPT\_STATUS

,f.FB\_DATE

,f.FB\_RATE

,f.FB\_COMMENTS

FROM

APPOINTMENTS a

INNER JOIN

PATIENT\_INFO pi ON a.PATIENT\_ID = pi.PATIENT\_ID

INNER JOIN

FEEDBACK f ON a.APPT\_ID = f.APPT\_ID

ORDER BY

a.appt\_id ASC;

### -- VW\_PATIENT\_HISTORY VIEW CREATION

CREATE OR REPLACE VIEW VW\_PATIENT\_HISTORY AS

SELECT

A.APPT\_ID,

PAT.PATIENT\_ID AS "PATIENT\_ID",

PAT.PAT\_FNAME || ' ' || PAT.PAT\_LNAME AS "PATIENT\_NAME",

A.APPT\_TIME\_DATE AS "APPOINTMENT\_DATE",

APPT\_STATUS AS "APPOINTMENT\_STATUS",

P.PHY\_FNAME || ' ' || P.PHY\_LNAME AS "ATTENDING\_PHYSICIAN",

P.PHY\_PHONE AS "CONTACT",

P.PHY\_EMAIL AS "EMAIL"

FROM

PATIENT\_INFO PAT

LEFT JOIN

APPOINTMENTS A ON PAT.PATIENT\_ID = A.PATIENT\_ID

INNER JOIN

PHYSICIAN\_INFO P ON A.PHYSICIAN\_ID = P.PHYSICIAN\_ID

ORDER BY A.APPT\_ID ASC;

## Sample Data Script

### -- PATIENT\_INFO INSERT SCRIPT

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (1, 'John', 'James', 'Smith', '01/15/1980', 'M', 'S', 'Engineer', '416-123-4567', 'john.smith@example.com', '123 Main St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (2, 'Jane', 'Marie', 'Johnson', '02/22/1992', 'F', 'S', 'Doctor', '416-234-5678', 'jane.johnson@example.com', '456 Elm St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (3, 'Robert', 'William', 'Brown', '03/30/1975', 'M', 'M', 'Teacher', '416-345-6789', 'robert.brown@example.com', '789 Maple Ave, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (4, 'Emily', 'Susan', 'Williams', '04/10/1988', 'F', 'S', 'Nurse', '416-456-7890', 'emily.williams@example.com', '101 Oak St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (5, 'Michael', 'David', 'Jones', '05/25/1981', 'M', 'D', 'Lawyer', '416-567-8901', 'michael.jones@example.com', '202 Pine St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (6, 'Olivia', 'Grace', 'Miller', '06/15/1990', 'F', 'S', 'Accountant', '416-678-9012', 'olivia.miller@example.com', '303 Cedar St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (7, 'William', 'Henry', 'Davis', '07/12/1979', 'M', 'S', 'Manager', '416-789-0123', 'william.davis@example.com', '404 Birch St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (8, 'Emma', 'Louise', 'Martinez', '08/30/1984', 'F', 'D', 'Graphic Designer', '416-890-1234', 'emma.martinez@example.com', '505 Spruce St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (9, 'James', 'Alexander', 'Garcia', '09/08/1987', 'M', 'S', 'Software Developer', '416-901-2345', 'james.garcia@example.com', '606 Walnut St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (10, 'Ava', 'Marie', 'Wilson', '10/20/1993', 'F', 'M', 'Pharmacist', '416-012-3456', 'ava.wilson@example.com', '707 Fir St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (11, 'Johnathan', 'Robert', 'Thomas', '11/14/1982', 'M', 'S', 'Engineer', '416-123-4567', 'johnathan.thomas@example.com', '808 Redwood St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (12, 'Isabella', 'Louise', 'Moore', '12/27/1989', 'F', 'D', 'Teacher', '416-234-5678', 'isabella.moore@example.com', '909 Poplar St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (13, 'Daniel', 'Charles', 'Jackson', '01/03/1990', 'M', 'S', 'Designer', '416-345-6789', 'daniel.jackson@example.com', '1010 Willow St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (14, 'Sophia', 'Emma', 'Lee', '02/22/1985', 'F', 'M', 'Doctor', '416-456-7890', 'sophia.lee@example.com', '1111 Chestnut St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (15, 'Christopher', 'Andrew', 'Harris', '03/09/1983', 'M', 'S', 'Nurse', '416-567-8901', 'christopher.harris@example.com', '1212 Fir St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (16, 'Charlotte', 'Elizabeth', 'Clark', '04/15/1991', 'F', 'D', 'Scientist', '416-678-9012', 'charlotte.clark@example.com', '1313 Maple St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (17, 'Matthew', 'James', 'Lewis', '05/21/1988', 'M', 'M', 'Pharmacist', '416-789-0123', 'matthew.lewis@example.com', '1414 Oak St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (18, 'Amelia', 'Charlotte', 'Walker', '06/10/1994', 'F', 'S', 'Accountant', '416-890-1234', 'amelia.walker@example.com', '1515 Pine St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (19, 'Alexander', 'Thomas', 'Hall', '07/24/1980', 'M', 'D', 'Lawyer', '416-901-2345', 'alexander.hall@example.com', '1616 Cedar St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (20, 'Mia', 'Grace', 'Young', '08/18/1987', 'F', 'S', 'Manager', '416-012-3456', 'mia.young@example.com', '1717 Elm St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (21, 'Lucas', 'Joseph', 'Allen', '09/13/1985', 'M', 'M', 'Software Developer', '416-123-4567', 'lucas.allen@example.com', '1818 Maple Ave, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (22, 'Evelyn', 'Marie', 'Scott', '10/29/1992', 'F', 'D', 'Teacher', '416-234-5678', 'evelyn.scott@example.com', '1919 Oak St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (23, 'Jackson', 'David', 'King', '11/05/1984', 'M', 'S', 'Graphic Designer', '416-345-6789', 'jackson.king@example.com', '2020 Pine St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (24, 'Harper', 'Alice', 'Green', '12/22/1981', 'F', 'M', 'Designer', '416-456-7890', 'harper.green@example.com', '2121 Chestnut St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (25, 'Elijah', 'Samuel', 'Wright', '01/16/1990', 'M', 'D', 'Doctor', '416-567-8901', 'elijah.wright@example.com', '2222 Birch St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (26, 'Aria', 'Claire', 'Adams', '02/07/1988', 'F', 'S', 'Nurse', '416-678-9012', 'aria.adams@example.com', '2323 Spruce St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (27, 'Jameson', 'Robert', 'Phillips', '03/23/1982', 'M', 'M', 'Scientist', '416-789-0123', 'jameson.phillips@example.com', '2424 Poplar St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (28, 'Scarlett', 'Emily', 'Baker', '04/30/1991', 'F', 'D', 'Pharmacist', '416-890-1234', 'scarlett.baker@example.com', '2525 Willow St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (29, 'Henry', 'Joseph', 'Mitchell', '05/14/1985', 'M', 'S', 'Accountant', '416-901-2345', 'henry.mitchell@example.com', '2626 Walnut St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (30, 'Layla', 'Grace', 'Campbell', '06/21/1993', 'F', 'M', 'Lawyer', '416-012-3456', 'layla.campbell@example.com', '2727 Chestnut St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (31, 'Owen', 'Daniel', 'Richards', '07/17/1980', 'M', 'D', 'Manager', '416-123-4567', 'owen.richards@example.com', '2828 Fir St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (32, 'Nora', 'Ava', 'Collins', '08/28/1986', 'F', 'S', 'Software Developer', '416-234-5678', 'nora.collins@example.com', '2929 Maple St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (33, 'Samuel', 'Charles', 'Howard', '09/02/1994', 'M', 'M', 'Teacher', '416-345-6789', 'samuel.howard@example.com', '3030 Oak St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (34, 'Lila', 'Marie', 'Watson', '10/12/1989', 'F', 'D', 'Designer', '416-456-7890', 'lila.watson@example.com', '3131 Pine St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (35, 'David', 'George', 'Turner', '11/20/1987', 'M', 'S', 'Graphic Designer', '416-567-8901', 'david.turner@example.com', '3232 Cedar St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (36, 'Chloe', 'Aubrey', 'Mitchell', '12/05/1983', 'F', 'M', 'Pharmacist', '416-678-9012', 'chloe.mitchell@example.com', '3333 Birch St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (37, 'Ethan', 'Michael', 'Phillips', '01/24/1992', 'M', 'D', 'Accountant', '416-789-0123', 'ethan.phillips@example.com', '3434 Spruce St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (38, 'Penelope', 'Eliza', 'Hall', '02/14/1985', 'F', 'S', 'Scientist', '416-890-1234', 'penelope.hall@example.com', '3535 Poplar St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (39, 'Jack', 'Henry', 'Lee', '03/08/1989', 'M', 'M', 'Manager', '416-901-2345', 'jack.lee@example.com', '3636 Willow St, Toronto, ON, Canada');

INSERT INTO PATIENT\_INFO (PATIENT\_ID, PAT\_FNAME, PAT\_MNAME, PAT\_LNAME, PAT\_BIRTH\_DATE, PAT\_GENDER, PAT\_CIVIL\_STATUS, PAT\_OCCUPATION, PAT\_PHONE, PAT\_EMAIL, PAT\_ADDRESS) VALUES (40, 'Grace', 'Olivia', 'Morris', '04/19/1990', 'F', 'D', 'Lawyer', '416-012-3456', 'grace.morris@example.com', '3737 Maple Ave, Toronto, ON, Canada');

### -- PHYSICIAN\_INFO INSERT SCRIPT

INSERT INTO PHYSICIAN\_INFO (PHYSICIAN\_ID, PHY\_FNAME, PHY\_MNAME, PHY\_LNAME, PHY\_LICENSE\_NUMBER, PHY\_BIRTH\_DATE, PHY\_GENDER, PHY\_PHONE, PHY\_EMAIL, PHY\_ADDRESS, IS\_ACTIVE) VALUES (1, 'James', 'Robert', 'Anderson', 'LIC123456789', '02/15/1978', 'M', '416-123-4567', 'james.anderson@example.com', '100 Health Blvd, Toronto, ON, Canada', 'Y');

INSERT INTO PHYSICIAN\_INFO (PHYSICIAN\_ID, PHY\_FNAME, PHY\_MNAME, PHY\_LNAME, PHY\_LICENSE\_NUMBER, PHY\_BIRTH\_DATE, PHY\_GENDER, PHY\_PHONE, PHY\_EMAIL, PHY\_ADDRESS, IS\_ACTIVE) VALUES (2, 'Emily', 'Jane', 'Johnson', 'LIC987654321', '05/22/1983', 'F', '416-234-5678', 'emily.johnson@example.com', '200 Wellness Rd, Toronto, ON, Canada', 'N');

INSERT INTO PHYSICIAN\_INFO (PHYSICIAN\_ID, PHY\_FNAME, PHY\_MNAME, PHY\_LNAME, PHY\_LICENSE\_NUMBER, PHY\_BIRTH\_DATE, PHY\_GENDER, PHY\_PHONE, PHY\_EMAIL, PHY\_ADDRESS, IS\_ACTIVE) VALUES (3, 'Michael', 'David', 'Lee', 'LIC112233445', '09/10/1975', 'M', '416-345-6789', 'michael.lee@example.com', '300 Care St, Toronto, ON, Canada', 'N');

INSERT INTO PHYSICIAN\_INFO (PHYSICIAN\_ID, PHY\_FNAME, PHY\_MNAME, PHY\_LNAME, PHY\_LICENSE\_NUMBER, PHY\_BIRTH\_DATE, PHY\_GENDER, PHY\_PHONE, PHY\_EMAIL, PHY\_ADDRESS, IS\_ACTIVE) VALUES (4, 'Olivia', 'Marie', 'White', 'LIC556677889', '11/05/1988', 'F', '416-456-7890', 'olivia.white@example.com', '400 Medical Ave, Toronto, ON, Canada', 'N');

INSERT INTO PHYSICIAN\_INFO (PHYSICIAN\_ID, PHY\_FNAME, PHY\_MNAME, PHY\_LNAME, PHY\_LICENSE\_NUMBER, PHY\_BIRTH\_DATE, PHY\_GENDER, PHY\_PHONE, PHY\_EMAIL, PHY\_ADDRESS, IS\_ACTIVE) VALUES (5, 'Robert', 'Allen', 'Green', 'LIC998877665', '01/30/1972', 'M', '416-567-8901', 'robert.green@example.com', '500 Clinic Dr, Toronto, ON, Canada', 'N');

### -- STAFF INSERT SCRIPT

INSERT INTO STAFF (STAFF\_ID, STAFF\_FNAME, STAFF\_MNAME, STAFF\_LNAME, STAFF\_BIRTH\_DATE, STAFF\_GENDER, STAFF\_PHONE, STAFF\_EMAIL, STAFF\_ADDRESS) VALUES (1, 'Joana', 'Isabel', 'Bala', '01/01/1980', 'F', '123-456-7890', 'joana.bala@example.com', '123 Medical Ave, Toronto, ON, Canada');

### -- APPOINTMENTS INSERT SCRIPT

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (1, TO\_DATE('2024/05/01 8:00','YYYY-MM-DD HH24:MI'), 1, 5, 'Completed', 'General checkup', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (2, TO\_DATE('2024/05/01 9:00','YYYY-MM-DD HH24:MI'), 2, 5, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (3, TO\_DATE('2024/05/01 10:00','YYYY-MM-DD HH24:MI'), 3, 5, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (4, TO\_DATE('2024/05/01 11:00','YYYY-MM-DD HH24:MI'), 4, 5, 'Completed', 'Routine checkup', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (5, TO\_DATE('2024/05/01 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (6, TO\_DATE('2024/05/01 13:00','YYYY-MM-DD HH24:MI'), 6, 5, 'Completed', 'Initial consultation', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (7, TO\_DATE('2024/05/01 14:00','YYYY-MM-DD HH24:MI'), 7, 5, 'Completed', 'Annual checkup', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (8, TO\_DATE('2024/05/01 15:00','YYYY-MM-DD HH24:MI'), 8, 5, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (9, TO\_DATE('2024/05/01 16:00','YYYY-MM-DD HH24:MI'), 9, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (10, TO\_DATE('2024/05/01 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/01','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (11, TO\_DATE('2024/05/02 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (12, TO\_DATE('2024/05/02 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (13, TO\_DATE('2024/05/02 10:00','YYYY-MM-DD HH24:MI'), 13, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (14, TO\_DATE('2024/05/02 11:00','YYYY-MM-DD HH24:MI'), 14, 5, 'Completed', 'Routine checkup', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (15, TO\_DATE('2024/05/02 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (16, TO\_DATE('2024/05/02 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (17, TO\_DATE('2024/05/02 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (18, TO\_DATE('2024/05/02 15:00','YYYY-MM-DD HH24:MI'), 18, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (19, TO\_DATE('2024/05/02 16:00','YYYY-MM-DD HH24:MI'), 19, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (20, TO\_DATE('2024/05/02 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/02','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (21, TO\_DATE('2024/05/03 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (22, TO\_DATE('2024/05/03 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (23, TO\_DATE('2024/05/03 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (24, TO\_DATE('2024/05/03 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (25, TO\_DATE('2024/05/03 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (26, TO\_DATE('2024/05/03 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (27, TO\_DATE('2024/05/03 14:00','YYYY-MM-DD HH24:MI'), 27, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (28, TO\_DATE('2024/05/03 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (29, TO\_DATE('2024/05/03 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (30, TO\_DATE('2024/05/03 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (31, TO\_DATE('2024/05/06 8:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (32, TO\_DATE('2024/05/06 9:00','YYYY-MM-DD HH24:MI'), 32, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (33, TO\_DATE('2024/05/06 10:00','YYYY-MM-DD HH24:MI'), 33, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (34, TO\_DATE('2024/05/06 11:00','YYYY-MM-DD HH24:MI'), 34, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (35, TO\_DATE('2024/05/06 12:00','YYYY-MM-DD HH24:MI'), 35, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (36, TO\_DATE('2024/05/06 13:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (37, TO\_DATE('2024/05/06 14:00','YYYY-MM-DD HH24:MI'), 37, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (38, TO\_DATE('2024/05/06 15:00','YYYY-MM-DD HH24:MI'), 38, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (39, TO\_DATE('2024/05/06 16:00','YYYY-MM-DD HH24:MI'), 39, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (40, TO\_DATE('2024/05/06 17:00','YYYY-MM-DD HH24:MI'), 40, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (41, TO\_DATE('2024/05/07 8:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (42, TO\_DATE('2024/05/07 9:00','YYYY-MM-DD HH24:MI'), 2, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (43, TO\_DATE('2024/05/07 10:00','YYYY-MM-DD HH24:MI'), 3, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (44, TO\_DATE('2024/05/07 11:00','YYYY-MM-DD HH24:MI'), 4, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (45, TO\_DATE('2024/05/07 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (46, TO\_DATE('2024/05/07 13:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (47, TO\_DATE('2024/05/07 14:00','YYYY-MM-DD HH24:MI'), 7, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (48, TO\_DATE('2024/05/07 15:00','YYYY-MM-DD HH24:MI'), 8, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (49, TO\_DATE('2024/05/07 16:00','YYYY-MM-DD HH24:MI'), 9, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (50, TO\_DATE('2024/05/07 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (51, TO\_DATE('2024/05/08 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (52, TO\_DATE('2024/05/08 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (53, TO\_DATE('2024/05/08 10:00','YYYY-MM-DD HH24:MI'), 13, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (54, TO\_DATE('2024/05/08 11:00','YYYY-MM-DD HH24:MI'), 14, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (55, TO\_DATE('2024/05/08 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (56, TO\_DATE('2024/05/08 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (57, TO\_DATE('2024/05/08 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (58, TO\_DATE('2024/05/08 15:00','YYYY-MM-DD HH24:MI'), 18, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (59, TO\_DATE('2024/05/08 16:00','YYYY-MM-DD HH24:MI'), 19, 5, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (60, TO\_DATE('2024/05/08 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/08','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (61, TO\_DATE('2024/05/09 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (62, TO\_DATE('2024/05/09 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (63, TO\_DATE('2024/05/09 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (64, TO\_DATE('2024/05/09 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (65, TO\_DATE('2024/05/09 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (66, TO\_DATE('2024/05/09 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (67, TO\_DATE('2024/05/09 14:00','YYYY-MM-DD HH24:MI'), 27, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (68, TO\_DATE('2024/05/09 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (69, TO\_DATE('2024/05/09 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (70, TO\_DATE('2024/05/09 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/09','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (71, TO\_DATE('2024/05/10 8:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (72, TO\_DATE('2024/05/10 9:00','YYYY-MM-DD HH24:MI'), 32, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (73, TO\_DATE('2024/05/10 10:00','YYYY-MM-DD HH24:MI'), 33, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (74, TO\_DATE('2024/05/10 11:00','YYYY-MM-DD HH24:MI'), 34, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (75, TO\_DATE('2024/05/10 12:00','YYYY-MM-DD HH24:MI'), 35, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (76, TO\_DATE('2024/05/10 13:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (77, TO\_DATE('2024/05/10 14:00','YYYY-MM-DD HH24:MI'), 37, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (78, TO\_DATE('2024/05/10 15:00','YYYY-MM-DD HH24:MI'), 38, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (79, TO\_DATE('2024/05/10 16:00','YYYY-MM-DD HH24:MI'), 39, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (80, TO\_DATE('2024/05/10 17:00','YYYY-MM-DD HH24:MI'), 40, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (81, TO\_DATE('2024/05/13 8:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (82, TO\_DATE('2024/05/13 9:00','YYYY-MM-DD HH24:MI'), 2, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (83, TO\_DATE('2024/05/13 10:00','YYYY-MM-DD HH24:MI'), 3, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (84, TO\_DATE('2024/05/13 11:00','YYYY-MM-DD HH24:MI'), 4, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (85, TO\_DATE('2024/05/13 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (86, TO\_DATE('2024/05/13 13:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (87, TO\_DATE('2024/05/13 14:00','YYYY-MM-DD HH24:MI'), 7, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (88, TO\_DATE('2024/05/13 15:00','YYYY-MM-DD HH24:MI'), 8, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (89, TO\_DATE('2024/05/13 16:00','YYYY-MM-DD HH24:MI'), 9, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (90, TO\_DATE('2024/05/13 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/13','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (91, TO\_DATE('2024/05/14 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (92, TO\_DATE('2024/05/14 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (93, TO\_DATE('2024/05/14 10:00','YYYY-MM-DD HH24:MI'), 13, 5, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (94, TO\_DATE('2024/05/14 11:00','YYYY-MM-DD HH24:MI'), 14, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (95, TO\_DATE('2024/05/14 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (96, TO\_DATE('2024/05/14 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (97, TO\_DATE('2024/05/14 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (98, TO\_DATE('2024/05/14 15:00','YYYY-MM-DD HH24:MI'), 18, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (99, TO\_DATE('2024/05/14 16:00','YYYY-MM-DD HH24:MI'), 19, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (100, TO\_DATE('2024/05/14 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/14','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (101, TO\_DATE('2024/05/15 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (102, TO\_DATE('2024/05/15 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (103, TO\_DATE('2024/05/15 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (104, TO\_DATE('2024/05/15 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (105, TO\_DATE('2024/05/15 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (106, TO\_DATE('2024/05/15 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (107, TO\_DATE('2024/05/15 14:00','YYYY-MM-DD HH24:MI'), 27, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (108, TO\_DATE('2024/05/15 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (109, TO\_DATE('2024/05/15 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (110, TO\_DATE('2024/05/15 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/15','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (111, TO\_DATE('2024/05/16 8:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (112, TO\_DATE('2024/05/16 9:00','YYYY-MM-DD HH24:MI'), 32, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (113, TO\_DATE('2024/05/16 10:00','YYYY-MM-DD HH24:MI'), 33, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (114, TO\_DATE('2024/05/16 11:00','YYYY-MM-DD HH24:MI'), 34, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (115, TO\_DATE('2024/05/16 12:00','YYYY-MM-DD HH24:MI'), 35, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (116, TO\_DATE('2024/05/16 13:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (117, TO\_DATE('2024/05/16 14:00','YYYY-MM-DD HH24:MI'), 37, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (118, TO\_DATE('2024/05/16 15:00','YYYY-MM-DD HH24:MI'), 38, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (119, TO\_DATE('2024/05/16 16:00','YYYY-MM-DD HH24:MI'), 39, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (120, TO\_DATE('2024/05/16 17:00','YYYY-MM-DD HH24:MI'), 40, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/16','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (121, TO\_DATE('2024/05/17 8:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (122, TO\_DATE('2024/05/17 9:00','YYYY-MM-DD HH24:MI'), 2, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (123, TO\_DATE('2024/05/17 10:00','YYYY-MM-DD HH24:MI'), 3, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (124, TO\_DATE('2024/05/17 11:00','YYYY-MM-DD HH24:MI'), 4, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (125, TO\_DATE('2024/05/17 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (126, TO\_DATE('2024/05/17 13:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (127, TO\_DATE('2024/05/17 14:00','YYYY-MM-DD HH24:MI'), 7, 5, 'Completed', 'Annual checkup', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (128, TO\_DATE('2024/05/17 15:00','YYYY-MM-DD HH24:MI'), 8, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (129, TO\_DATE('2024/05/17 16:00','YYYY-MM-DD HH24:MI'), 9, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (130, TO\_DATE('2024/05/17 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/17','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (131, TO\_DATE('2024/05/20 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (132, TO\_DATE('2024/05/20 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (133, TO\_DATE('2024/05/20 10:00','YYYY-MM-DD HH24:MI'), 13, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (134, TO\_DATE('2024/05/20 11:00','YYYY-MM-DD HH24:MI'), 14, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (135, TO\_DATE('2024/05/20 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (136, TO\_DATE('2024/05/20 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (137, TO\_DATE('2024/05/20 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (138, TO\_DATE('2024/05/20 15:00','YYYY-MM-DD HH24:MI'), 18, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (139, TO\_DATE('2024/05/20 16:00','YYYY-MM-DD HH24:MI'), 19, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (140, TO\_DATE('2024/05/20 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/20','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (141, TO\_DATE('2024/05/21 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (142, TO\_DATE('2024/05/21 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (143, TO\_DATE('2024/05/21 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (144, TO\_DATE('2024/05/21 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (145, TO\_DATE('2024/05/21 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (146, TO\_DATE('2024/05/21 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (147, TO\_DATE('2024/05/21 14:00','YYYY-MM-DD HH24:MI'), 27, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (148, TO\_DATE('2024/05/21 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (149, TO\_DATE('2024/05/21 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (150, TO\_DATE('2024/05/21 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/21','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (151, TO\_DATE('2024/05/22 8:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (152, TO\_DATE('2024/05/22 9:00','YYYY-MM-DD HH24:MI'), 32, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (153, TO\_DATE('2024/05/22 10:00','YYYY-MM-DD HH24:MI'), 33, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (154, TO\_DATE('2024/05/22 11:00','YYYY-MM-DD HH24:MI'), 34, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (155, TO\_DATE('2024/05/22 12:00','YYYY-MM-DD HH24:MI'), 35, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (156, TO\_DATE('2024/05/22 13:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (157, TO\_DATE('2024/05/22 14:00','YYYY-MM-DD HH24:MI'), 37, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (158, TO\_DATE('2024/05/22 15:00','YYYY-MM-DD HH24:MI'), 38, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (159, TO\_DATE('2024/05/22 16:00','YYYY-MM-DD HH24:MI'), 39, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (160, TO\_DATE('2024/05/22 17:00','YYYY-MM-DD HH24:MI'), 40, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/22','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (161, TO\_DATE('2024/05/23 8:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (162, TO\_DATE('2024/05/23 9:00','YYYY-MM-DD HH24:MI'), 2, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (163, TO\_DATE('2024/05/23 10:00','YYYY-MM-DD HH24:MI'), 3, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (164, TO\_DATE('2024/05/23 11:00','YYYY-MM-DD HH24:MI'), 4, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (165, TO\_DATE('2024/05/23 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (166, TO\_DATE('2024/05/23 13:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (167, TO\_DATE('2024/05/23 14:00','YYYY-MM-DD HH24:MI'), 7, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (168, TO\_DATE('2024/05/23 15:00','YYYY-MM-DD HH24:MI'), 8, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (169, TO\_DATE('2024/05/23 16:00','YYYY-MM-DD HH24:MI'), 9, 5, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (170, TO\_DATE('2024/05/23 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/23','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (171, TO\_DATE('2024/05/24 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (172, TO\_DATE('2024/05/24 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (173, TO\_DATE('2024/05/24 10:00','YYYY-MM-DD HH24:MI'), 13, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (174, TO\_DATE('2024/05/24 11:00','YYYY-MM-DD HH24:MI'), 14, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (175, TO\_DATE('2024/05/24 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (176, TO\_DATE('2024/05/24 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (177, TO\_DATE('2024/05/24 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (178, TO\_DATE('2024/05/24 15:00','YYYY-MM-DD HH24:MI'), 18, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (179, TO\_DATE('2024/05/24 16:00','YYYY-MM-DD HH24:MI'), 19, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (180, TO\_DATE('2024/05/24 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/24','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (181, TO\_DATE('2024/05/27 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (182, TO\_DATE('2024/05/27 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (183, TO\_DATE('2024/05/27 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (184, TO\_DATE('2024/05/27 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (185, TO\_DATE('2024/05/27 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (186, TO\_DATE('2024/05/27 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (187, TO\_DATE('2024/05/27 14:00','YYYY-MM-DD HH24:MI'), 27, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (188, TO\_DATE('2024/05/27 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (189, TO\_DATE('2024/05/27 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (190, TO\_DATE('2024/05/27 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/27','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (191, TO\_DATE('2024/05/28 8:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (192, TO\_DATE('2024/05/28 9:00','YYYY-MM-DD HH24:MI'), 32, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (193, TO\_DATE('2024/05/28 10:00','YYYY-MM-DD HH24:MI'), 33, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (194, TO\_DATE('2024/05/28 11:00','YYYY-MM-DD HH24:MI'), 34, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (195, TO\_DATE('2024/05/28 12:00','YYYY-MM-DD HH24:MI'), 35, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (196, TO\_DATE('2024/05/28 13:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (197, TO\_DATE('2024/05/28 14:00','YYYY-MM-DD HH24:MI'), 37, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (198, TO\_DATE('2024/05/28 15:00','YYYY-MM-DD HH24:MI'), 38, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (199, TO\_DATE('2024/05/28 16:00','YYYY-MM-DD HH24:MI'), 39, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (200, TO\_DATE('2024/05/28 17:00','YYYY-MM-DD HH24:MI'), 40, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/28','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (201, TO\_DATE('2024/05/29 8:00','YYYY-MM-DD HH24:MI'), 1, 5, 'Completed', 'General checkup', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (202, TO\_DATE('2024/05/29 9:00','YYYY-MM-DD HH24:MI'), 2, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (203, TO\_DATE('2024/05/29 10:00','YYYY-MM-DD HH24:MI'), 3, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (204, TO\_DATE('2024/05/29 11:00','YYYY-MM-DD HH24:MI'), 4, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (205, TO\_DATE('2024/05/29 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (206, TO\_DATE('2024/05/29 13:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (207, TO\_DATE('2024/05/29 14:00','YYYY-MM-DD HH24:MI'), 7, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (208, TO\_DATE('2024/05/29 15:00','YYYY-MM-DD HH24:MI'), 8, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (209, TO\_DATE('2024/05/29 16:00','YYYY-MM-DD HH24:MI'), 9, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (210, TO\_DATE('2024/05/29 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/29','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (211, TO\_DATE('2024/05/30 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (212, TO\_DATE('2024/05/30 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (213, TO\_DATE('2024/05/30 10:00','YYYY-MM-DD HH24:MI'), 13, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (214, TO\_DATE('2024/05/30 11:00','YYYY-MM-DD HH24:MI'), 14, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (215, TO\_DATE('2024/05/30 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (216, TO\_DATE('2024/05/30 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (217, TO\_DATE('2024/05/30 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (218, TO\_DATE('2024/05/30 15:00','YYYY-MM-DD HH24:MI'), 18, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (219, TO\_DATE('2024/05/30 16:00','YYYY-MM-DD HH24:MI'), 19, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (220, TO\_DATE('2024/05/30 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/30','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (221, TO\_DATE('2024/05/31 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (222, TO\_DATE('2024/05/31 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (223, TO\_DATE('2024/05/31 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (224, TO\_DATE('2024/05/31 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (225, TO\_DATE('2024/05/31 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (226, TO\_DATE('2024/05/31 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (227, TO\_DATE('2024/05/31 14:00','YYYY-MM-DD HH24:MI'), 27, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (228, TO\_DATE('2024/05/31 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (229, TO\_DATE('2024/05/31 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (230, TO\_DATE('2024/05/31 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/05/31','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (231, TO\_DATE('2024/06/03 8:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Completed', 'General checkup', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (232, TO\_DATE('2024/06/03 9:00','YYYY-MM-DD HH24:MI'), 2, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (233, TO\_DATE('2024/06/03 10:00','YYYY-MM-DD HH24:MI'), 3, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (234, TO\_DATE('2024/06/03 11:00','YYYY-MM-DD HH24:MI'), 4, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (235, TO\_DATE('2024/06/03 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (236, TO\_DATE('2024/06/03 13:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (237, TO\_DATE('2024/06/03 14:00','YYYY-MM-DD HH24:MI'), 7, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (238, TO\_DATE('2024/06/03 15:00','YYYY-MM-DD HH24:MI'), 8, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (239, TO\_DATE('2024/06/03 16:00','YYYY-MM-DD HH24:MI'), 9, 5, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (240, TO\_DATE('2024/06/03 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'Completed', 'Consultation for new symptoms', TO\_DATE('2024/06/03','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (241, TO\_DATE('2024/06/04 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (242, TO\_DATE('2024/06/04 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (243, TO\_DATE('2024/06/04 10:00','YYYY-MM-DD HH24:MI'), 13, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (244, TO\_DATE('2024/06/04 11:00','YYYY-MM-DD HH24:MI'), 14, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (245, TO\_DATE('2024/06/04 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (246, TO\_DATE('2024/06/04 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (247, TO\_DATE('2024/06/04 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (248, TO\_DATE('2024/06/04 15:00','YYYY-MM-DD HH24:MI'), 18, 5, 'Completed', 'Review of blood tests', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (249, TO\_DATE('2024/06/04 16:00','YYYY-MM-DD HH24:MI'), 19, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (250, TO\_DATE('2024/06/04 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/06/04','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (251, TO\_DATE('2024/06/05 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (252, TO\_DATE('2024/06/05 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (253, TO\_DATE('2024/06/05 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (254, TO\_DATE('2024/06/05 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (255, TO\_DATE('2024/06/05 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (256, TO\_DATE('2024/06/05 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (257, TO\_DATE('2024/06/05 14:00','YYYY-MM-DD HH24:MI'), 27, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (258, TO\_DATE('2024/06/05 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (259, TO\_DATE('2024/06/05 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (260, TO\_DATE('2024/06/05 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/06/05','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (261, TO\_DATE('2024/06/06 8:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Completed', 'General checkup', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (262, TO\_DATE('2024/06/06 9:00','YYYY-MM-DD HH24:MI'), 32, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (263, TO\_DATE('2024/06/06 10:00','YYYY-MM-DD HH24:MI'), 33, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (264, TO\_DATE('2024/06/06 11:00','YYYY-MM-DD HH24:MI'), 34, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (265, TO\_DATE('2024/06/06 12:00','YYYY-MM-DD HH24:MI'), 35, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (266, TO\_DATE('2024/06/06 13:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (267, TO\_DATE('2024/06/06 14:00','YYYY-MM-DD HH24:MI'), 37, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (268, TO\_DATE('2024/06/06 15:00','YYYY-MM-DD HH24:MI'), 38, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (269, TO\_DATE('2024/06/06 16:00','YYYY-MM-DD HH24:MI'), 39, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (270, TO\_DATE('2024/06/06 17:00','YYYY-MM-DD HH24:MI'), 40, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/06/06','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (271, TO\_DATE('2024/06/07 8:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Completed', 'General checkup', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (272, TO\_DATE('2024/06/07 9:00','YYYY-MM-DD HH24:MI'), 2, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (273, TO\_DATE('2024/06/07 10:00','YYYY-MM-DD HH24:MI'), 3, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (274, TO\_DATE('2024/06/07 11:00','YYYY-MM-DD HH24:MI'), 4, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (275, TO\_DATE('2024/06/07 12:00','YYYY-MM-DD HH24:MI'), 5, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (276, TO\_DATE('2024/06/07 13:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (277, TO\_DATE('2024/06/07 14:00','YYYY-MM-DD HH24:MI'), 7, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (278, TO\_DATE('2024/06/07 15:00','YYYY-MM-DD HH24:MI'), 8, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (279, TO\_DATE('2024/06/07 16:00','YYYY-MM-DD HH24:MI'), 9, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (280, TO\_DATE('2024/06/07 17:00','YYYY-MM-DD HH24:MI'), 10, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/06/07','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (281, TO\_DATE('2024/06/10 8:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Completed', 'General checkup', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (282, TO\_DATE('2024/06/10 9:00','YYYY-MM-DD HH24:MI'), 12, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (283, TO\_DATE('2024/06/10 10:00','YYYY-MM-DD HH24:MI'), 13, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (284, TO\_DATE('2024/06/10 11:00','YYYY-MM-DD HH24:MI'), 14, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (285, TO\_DATE('2024/06/10 12:00','YYYY-MM-DD HH24:MI'), 15, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (286, TO\_DATE('2024/06/10 13:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (287, TO\_DATE('2024/06/10 14:00','YYYY-MM-DD HH24:MI'), 17, 2, 'Completed', 'Annual checkup', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (288, TO\_DATE('2024/06/10 15:00','YYYY-MM-DD HH24:MI'), 18, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (289, TO\_DATE('2024/06/10 16:00','YYYY-MM-DD HH24:MI'), 19, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (290, TO\_DATE('2024/06/10 17:00','YYYY-MM-DD HH24:MI'), 20, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/06/10','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (291, TO\_DATE('2024/06/11 8:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Completed', 'General checkup', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (292, TO\_DATE('2024/06/11 9:00','YYYY-MM-DD HH24:MI'), 22, 2, 'Completed', 'Follow-up visit', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (293, TO\_DATE('2024/06/11 10:00','YYYY-MM-DD HH24:MI'), 23, 3, 'Completed', 'Consultation for symptoms', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (294, TO\_DATE('2024/06/11 11:00','YYYY-MM-DD HH24:MI'), 24, 4, 'Completed', 'Routine checkup', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (295, TO\_DATE('2024/06/11 12:00','YYYY-MM-DD HH24:MI'), 25, 5, 'No Show', 'Follow-up on treatment', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (296, TO\_DATE('2024/06/11 13:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Completed', 'Initial consultation', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (297, TO\_DATE('2024/06/11 14:00','YYYY-MM-DD HH24:MI'), 27, 5, 'Completed', 'Annual checkup', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (298, TO\_DATE('2024/06/11 15:00','YYYY-MM-DD HH24:MI'), 28, 3, 'Completed', 'Review of blood tests', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (299, TO\_DATE('2024/06/11 16:00','YYYY-MM-DD HH24:MI'), 29, 4, 'Completed', 'Follow-up on surgery', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION, UPDATEDDATE, STAFF\_ID) VALUES (300, TO\_DATE('2024/06/11 17:00','YYYY-MM-DD HH24:MI'), 30, 5, 'No Show', 'Consultation for new symptoms', TO\_DATE('2024/06/11','YYYY-MM-DD'), 1);

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (301, TO\_DATE('2024/08/10 17:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (302, TO\_DATE('2024/06/30 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (303, TO\_DATE('2024/06/30 9:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (304, TO\_DATE('2024/06/30 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (305, TO\_DATE('2024/06/30 11:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (306, TO\_DATE('2024/06/30 13:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (307, TO\_DATE('2024/06/30 14:00','YYYY-MM-DD HH24:MI'), 8, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (308, TO\_DATE('2024/06/30 15:00','YYYY-MM-DD HH24:MI'), 9, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (309, TO\_DATE('2024/06/30 16:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (310, TO\_DATE('2024/07/01 8:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (311, TO\_DATE('2024/07/01 9:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (312, TO\_DATE('2024/07/01 10:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (313, TO\_DATE('2024/07/01 11:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (314, TO\_DATE('2024/07/01 13:00','YYYY-MM-DD HH24:MI'), 17, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (315, TO\_DATE('2024/07/01 14:00','YYYY-MM-DD HH24:MI'), 18, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (316, TO\_DATE('2024/07/01 15:00','YYYY-MM-DD HH24:MI'), 19, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (317, TO\_DATE('2024/07/01 16:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (318, TO\_DATE('2024/07/02 8:00','YYYY-MM-DD HH24:MI'), 22, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (319, TO\_DATE('2024/07/02 9:00','YYYY-MM-DD HH24:MI'), 23, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (320, TO\_DATE('2024/07/02 10:00','YYYY-MM-DD HH24:MI'), 24, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (321, TO\_DATE('2024/07/02 11:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (322, TO\_DATE('2024/07/02 13:00','YYYY-MM-DD HH24:MI'), 27, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (323, TO\_DATE('2024/07/02 14:00','YYYY-MM-DD HH24:MI'), 28, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (324, TO\_DATE('2024/07/02 15:00','YYYY-MM-DD HH24:MI'), 29, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (325, TO\_DATE('2024/07/02 16:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (326, TO\_DATE('2024/07/05 8:00','YYYY-MM-DD HH24:MI'), 32, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (327, TO\_DATE('2024/07/05 9:00','YYYY-MM-DD HH24:MI'), 33, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (328, TO\_DATE('2024/07/05 10:00','YYYY-MM-DD HH24:MI'), 34, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (329, TO\_DATE('2024/07/05 11:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (330, TO\_DATE('2024/07/05 13:00','YYYY-MM-DD HH24:MI'), 37, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (331, TO\_DATE('2024/07/05 14:00','YYYY-MM-DD HH24:MI'), 38, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (332, TO\_DATE('2024/07/05 15:00','YYYY-MM-DD HH24:MI'), 39, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (333, TO\_DATE('2024/07/05 16:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (334, TO\_DATE('2024/07/06 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (335, TO\_DATE('2024/07/06 9:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (336, TO\_DATE('2024/07/06 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (337, TO\_DATE('2024/07/06 11:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (338, TO\_DATE('2024/07/06 13:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (339, TO\_DATE('2024/07/06 14:00','YYYY-MM-DD HH24:MI'), 8, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (340, TO\_DATE('2024/07/06 15:00','YYYY-MM-DD HH24:MI'), 9, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (341, TO\_DATE('2024/07/06 16:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (342, TO\_DATE('2024/07/07 8:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (343, TO\_DATE('2024/07/07 9:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (344, TO\_DATE('2024/07/07 10:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (345, TO\_DATE('2024/07/07 11:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (346, TO\_DATE('2024/07/07 13:00','YYYY-MM-DD HH24:MI'), 17, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (347, TO\_DATE('2024/07/07 14:00','YYYY-MM-DD HH24:MI'), 18, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (348, TO\_DATE('2024/07/07 15:00','YYYY-MM-DD HH24:MI'), 19, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (349, TO\_DATE('2024/07/07 16:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (350, TO\_DATE('2024/07/08 8:00','YYYY-MM-DD HH24:MI'), 22, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (351, TO\_DATE('2024/07/08 9:00','YYYY-MM-DD HH24:MI'), 23, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (352, TO\_DATE('2024/07/08 10:00','YYYY-MM-DD HH24:MI'), 24, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (353, TO\_DATE('2024/07/08 11:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (354, TO\_DATE('2024/07/08 13:00','YYYY-MM-DD HH24:MI'), 27, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (355, TO\_DATE('2024/07/08 14:00','YYYY-MM-DD HH24:MI'), 28, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (356, TO\_DATE('2024/07/08 15:00','YYYY-MM-DD HH24:MI'), 29, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (357, TO\_DATE('2024/07/08 16:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (358, TO\_DATE('2024/07/09 8:00','YYYY-MM-DD HH24:MI'), 32, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (359, TO\_DATE('2024/07/09 9:00','YYYY-MM-DD HH24:MI'), 33, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (360, TO\_DATE('2024/07/09 10:00','YYYY-MM-DD HH24:MI'), 34, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (361, TO\_DATE('2024/07/09 11:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (362, TO\_DATE('2024/07/09 13:00','YYYY-MM-DD HH24:MI'), 37, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (363, TO\_DATE('2024/07/09 14:00','YYYY-MM-DD HH24:MI'), 38, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (364, TO\_DATE('2024/07/09 15:00','YYYY-MM-DD HH24:MI'), 39, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (365, TO\_DATE('2024/07/09 16:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (366, TO\_DATE('2024/07/12 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (367, TO\_DATE('2024/07/12 9:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (368, TO\_DATE('2024/07/12 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (369, TO\_DATE('2024/07/12 11:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (370, TO\_DATE('2024/07/12 13:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (371, TO\_DATE('2024/07/12 14:00','YYYY-MM-DD HH24:MI'), 8, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (372, TO\_DATE('2024/07/12 15:00','YYYY-MM-DD HH24:MI'), 9, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (373, TO\_DATE('2024/07/12 16:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (374, TO\_DATE('2024/07/13 8:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (375, TO\_DATE('2024/07/13 9:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (376, TO\_DATE('2024/07/13 10:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (377, TO\_DATE('2024/07/13 11:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (378, TO\_DATE('2024/07/13 13:00','YYYY-MM-DD HH24:MI'), 17, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (379, TO\_DATE('2024/07/13 14:00','YYYY-MM-DD HH24:MI'), 18, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (380, TO\_DATE('2024/07/13 15:00','YYYY-MM-DD HH24:MI'), 19, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (381, TO\_DATE('2024/07/13 16:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (382, TO\_DATE('2024/07/14 8:00','YYYY-MM-DD HH24:MI'), 22, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (383, TO\_DATE('2024/07/14 9:00','YYYY-MM-DD HH24:MI'), 23, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (384, TO\_DATE('2024/07/14 10:00','YYYY-MM-DD HH24:MI'), 24, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (385, TO\_DATE('2024/07/14 11:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (386, TO\_DATE('2024/07/14 13:00','YYYY-MM-DD HH24:MI'), 27, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (387, TO\_DATE('2024/07/14 14:00','YYYY-MM-DD HH24:MI'), 28, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (388, TO\_DATE('2024/07/14 15:00','YYYY-MM-DD HH24:MI'), 29, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (389, TO\_DATE('2024/07/14 16:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (390, TO\_DATE('2024/07/15 8:00','YYYY-MM-DD HH24:MI'), 32, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (391, TO\_DATE('2024/07/15 9:00','YYYY-MM-DD HH24:MI'), 33, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (392, TO\_DATE('2024/07/15 10:00','YYYY-MM-DD HH24:MI'), 34, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (393, TO\_DATE('2024/07/15 11:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (394, TO\_DATE('2024/07/15 13:00','YYYY-MM-DD HH24:MI'), 37, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (395, TO\_DATE('2024/07/15 14:00','YYYY-MM-DD HH24:MI'), 38, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (396, TO\_DATE('2024/07/15 15:00','YYYY-MM-DD HH24:MI'), 39, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (397, TO\_DATE('2024/07/15 16:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (398, TO\_DATE('2024/07/16 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (399, TO\_DATE('2024/07/16 9:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (400, TO\_DATE('2024/07/16 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (401, TO\_DATE('2024/07/16 11:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (402, TO\_DATE('2024/07/16 13:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (403, TO\_DATE('2024/07/16 14:00','YYYY-MM-DD HH24:MI'), 8, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (404, TO\_DATE('2024/07/16 15:00','YYYY-MM-DD HH24:MI'), 9, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (405, TO\_DATE('2024/07/16 16:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (406, TO\_DATE('2024/07/19 8:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (407, TO\_DATE('2024/07/19 9:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (408, TO\_DATE('2024/07/19 10:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (409, TO\_DATE('2024/07/19 11:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (410, TO\_DATE('2024/07/19 13:00','YYYY-MM-DD HH24:MI'), 17, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (411, TO\_DATE('2024/07/19 14:00','YYYY-MM-DD HH24:MI'), 18, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (412, TO\_DATE('2024/07/19 15:00','YYYY-MM-DD HH24:MI'), 19, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (413, TO\_DATE('2024/07/19 16:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (414, TO\_DATE('2024/07/20 8:00','YYYY-MM-DD HH24:MI'), 22, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (415, TO\_DATE('2024/07/20 9:00','YYYY-MM-DD HH24:MI'), 23, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (416, TO\_DATE('2024/07/20 10:00','YYYY-MM-DD HH24:MI'), 24, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (417, TO\_DATE('2024/07/20 11:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (418, TO\_DATE('2024/07/20 13:00','YYYY-MM-DD HH24:MI'), 27, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (419, TO\_DATE('2024/07/20 14:00','YYYY-MM-DD HH24:MI'), 28, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (420, TO\_DATE('2024/07/20 15:00','YYYY-MM-DD HH24:MI'), 29, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (421, TO\_DATE('2024/07/20 16:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (422, TO\_DATE('2024/07/21 8:00','YYYY-MM-DD HH24:MI'), 32, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (423, TO\_DATE('2024/07/21 9:00','YYYY-MM-DD HH24:MI'), 33, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (424, TO\_DATE('2024/07/21 10:00','YYYY-MM-DD HH24:MI'), 34, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (425, TO\_DATE('2024/07/21 11:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (426, TO\_DATE('2024/07/21 13:00','YYYY-MM-DD HH24:MI'), 37, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (427, TO\_DATE('2024/07/21 14:00','YYYY-MM-DD HH24:MI'), 38, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (428, TO\_DATE('2024/07/21 15:00','YYYY-MM-DD HH24:MI'), 39, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (429, TO\_DATE('2024/07/21 16:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (430, TO\_DATE('2024/07/22 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (431, TO\_DATE('2024/07/22 9:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (432, TO\_DATE('2024/07/22 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (433, TO\_DATE('2024/07/22 11:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (434, TO\_DATE('2024/07/22 13:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (435, TO\_DATE('2024/07/22 14:00','YYYY-MM-DD HH24:MI'), 8, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (436, TO\_DATE('2024/07/22 15:00','YYYY-MM-DD HH24:MI'), 9, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (437, TO\_DATE('2024/07/22 16:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (438, TO\_DATE('2024/07/23 8:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (439, TO\_DATE('2024/07/23 9:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (440, TO\_DATE('2024/07/23 10:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (441, TO\_DATE('2024/07/23 11:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (442, TO\_DATE('2024/07/23 13:00','YYYY-MM-DD HH24:MI'), 17, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (443, TO\_DATE('2024/07/23 14:00','YYYY-MM-DD HH24:MI'), 18, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (444, TO\_DATE('2024/07/23 15:00','YYYY-MM-DD HH24:MI'), 19, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (445, TO\_DATE('2024/07/23 16:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (446, TO\_DATE('2024/07/26 8:00','YYYY-MM-DD HH24:MI'), 22, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (447, TO\_DATE('2024/07/26 9:00','YYYY-MM-DD HH24:MI'), 23, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (448, TO\_DATE('2024/07/26 10:00','YYYY-MM-DD HH24:MI'), 24, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (449, TO\_DATE('2024/07/26 11:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (450, TO\_DATE('2024/07/26 13:00','YYYY-MM-DD HH24:MI'), 27, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (451, TO\_DATE('2024/07/26 14:00','YYYY-MM-DD HH24:MI'), 28, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (452, TO\_DATE('2024/07/26 15:00','YYYY-MM-DD HH24:MI'), 29, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (453, TO\_DATE('2024/07/26 16:00','YYYY-MM-DD HH24:MI'), 31, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (454, TO\_DATE('2024/07/27 8:00','YYYY-MM-DD HH24:MI'), 32, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (455, TO\_DATE('2024/07/27 9:00','YYYY-MM-DD HH24:MI'), 33, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (456, TO\_DATE('2024/07/27 10:00','YYYY-MM-DD HH24:MI'), 34, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (457, TO\_DATE('2024/07/27 11:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (458, TO\_DATE('2024/07/27 13:00','YYYY-MM-DD HH24:MI'), 37, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (459, TO\_DATE('2024/07/27 14:00','YYYY-MM-DD HH24:MI'), 38, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (460, TO\_DATE('2024/07/27 15:00','YYYY-MM-DD HH24:MI'), 39, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (461, TO\_DATE('2024/07/27 16:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (462, TO\_DATE('2024/07/28 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (463, TO\_DATE('2024/07/28 9:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (464, TO\_DATE('2024/07/28 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (465, TO\_DATE('2024/07/28 11:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (466, TO\_DATE('2024/07/28 13:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (467, TO\_DATE('2024/07/28 14:00','YYYY-MM-DD HH24:MI'), 8, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (468, TO\_DATE('2024/07/28 15:00','YYYY-MM-DD HH24:MI'), 9, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (469, TO\_DATE('2024/07/28 16:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (470, TO\_DATE('2024/07/29 8:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (471, TO\_DATE('2024/07/29 9:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (472, TO\_DATE('2024/07/29 10:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (473, TO\_DATE('2024/07/29 11:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (474, TO\_DATE('2024/07/29 13:00','YYYY-MM-DD HH24:MI'), 17, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (475, TO\_DATE('2024/07/29 14:00','YYYY-MM-DD HH24:MI'), 18, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (476, TO\_DATE('2024/07/29 15:00','YYYY-MM-DD HH24:MI'), 19, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (477, TO\_DATE('2024/07/29 16:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (478, TO\_DATE('2024/07/30 8:00','YYYY-MM-DD HH24:MI'), 22, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (479, TO\_DATE('2024/07/30 9:00','YYYY-MM-DD HH24:MI'), 23, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (480, TO\_DATE('2024/07/30 10:00','YYYY-MM-DD HH24:MI'), 24, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (481, TO\_DATE('2024/07/30 11:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (482, TO\_DATE('2024/07/30 13:00','YYYY-MM-DD HH24:MI'), 27, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (483, TO\_DATE('2024/07/30 14:00','YYYY-MM-DD HH24:MI'), 28, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (484, TO\_DATE('2024/07/30 15:00','YYYY-MM-DD HH24:MI'), 29, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (485, TO\_DATE('2024/07/30 16:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (486, TO\_DATE('2024/08/02 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (487, TO\_DATE('2024/08/02 9:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (488, TO\_DATE('2024/08/02 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (489, TO\_DATE('2024/08/02 11:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (490, TO\_DATE('2024/08/02 13:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (491, TO\_DATE('2024/08/02 14:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (492, TO\_DATE('2024/08/02 15:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (493, TO\_DATE('2024/08/02 16:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (494, TO\_DATE('2024/08/03 8:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (495, TO\_DATE('2024/08/03 9:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (496, TO\_DATE('2024/08/03 10:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (497, TO\_DATE('2024/08/03 11:00','YYYY-MM-DD HH24:MI'), 15, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (498, TO\_DATE('2024/08/03 13:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (499, TO\_DATE('2024/08/03 14:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (500, TO\_DATE('2024/08/03 15:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (501, TO\_DATE('2024/08/03 16:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (502, TO\_DATE('2024/08/04 8:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (503, TO\_DATE('2024/08/04 9:00','YYYY-MM-DD HH24:MI'), 10, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (504, TO\_DATE('2024/08/04 10:00','YYYY-MM-DD HH24:MI'), 5, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (505, TO\_DATE('2024/08/04 11:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (506, TO\_DATE('2024/08/04 13:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (507, TO\_DATE('2024/08/04 14:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (508, TO\_DATE('2024/08/04 15:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (509, TO\_DATE('2024/08/04 16:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (510, TO\_DATE('2024/08/05 8:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (511, TO\_DATE('2024/08/05 9:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (512, TO\_DATE('2024/08/05 10:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (513, TO\_DATE('2024/08/05 11:00','YYYY-MM-DD HH24:MI'), 36, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (514, TO\_DATE('2024/08/05 13:00','YYYY-MM-DD HH24:MI'), 37, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (515, TO\_DATE('2024/08/05 14:00','YYYY-MM-DD HH24:MI'), 38, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (516, TO\_DATE('2024/08/05 15:00','YYYY-MM-DD HH24:MI'), 39, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (517, TO\_DATE('2024/08/05 16:00','YYYY-MM-DD HH24:MI'), 26, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (518, TO\_DATE('2024/08/06 8:00','YYYY-MM-DD HH24:MI'), 28, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (519, TO\_DATE('2024/08/06 9:00','YYYY-MM-DD HH24:MI'), 30, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (520, TO\_DATE('2024/08/06 10:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (521, TO\_DATE('2024/08/06 11:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (522, TO\_DATE('2024/08/06 13:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (523, TO\_DATE('2024/08/06 14:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (524, TO\_DATE('2024/08/06 15:00','YYYY-MM-DD HH24:MI'), 21, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (525, TO\_DATE('2024/08/06 16:00','YYYY-MM-DD HH24:MI'), 20, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (526, TO\_DATE('2024/08/09 8:00','YYYY-MM-DD HH24:MI'), 16, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (527, TO\_DATE('2024/08/09 9:00','YYYY-MM-DD HH24:MI'), 15, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (528, TO\_DATE('2024/08/09 10:00','YYYY-MM-DD HH24:MI'), 14, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (529, TO\_DATE('2024/08/09 11:00','YYYY-MM-DD HH24:MI'), 13, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (530, TO\_DATE('2024/08/09 13:00','YYYY-MM-DD HH24:MI'), 12, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (531, TO\_DATE('2024/08/09 14:00','YYYY-MM-DD HH24:MI'), 11, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (532, TO\_DATE('2024/08/09 15:00','YYYY-MM-DD HH24:MI'), 10, 1, 'Scheduled', 'Follow-up on surgery');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (533, TO\_DATE('2024/08/09 16:00','YYYY-MM-DD HH24:MI'), 8, 1, 'Scheduled', 'General checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (534, TO\_DATE('2024/08/10 8:00','YYYY-MM-DD HH24:MI'), 7, 1, 'Scheduled', 'Follow-up visit');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (535, TO\_DATE('2024/08/10 9:00','YYYY-MM-DD HH24:MI'), 6, 1, 'Scheduled', 'Consultation for symptoms');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (536, TO\_DATE('2024/08/10 10:00','YYYY-MM-DD HH24:MI'), 5, 1, 'Scheduled', 'Routine checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (537, TO\_DATE('2024/08/10 11:00','YYYY-MM-DD HH24:MI'), 4, 1, 'Scheduled', 'Initial consultation');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (538, TO\_DATE('2024/08/10 13:00','YYYY-MM-DD HH24:MI'), 3, 1, 'Scheduled', 'Annual checkup');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (539, TO\_DATE('2024/08/10 14:00','YYYY-MM-DD HH24:MI'), 2, 1, 'Scheduled', 'Review of blood tests');

INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (540, TO\_DATE('2024/08/10 15:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'Follow-up on surgery');

--INSERT INTO APPOINTMENTS (APPT\_ID, APPT\_TIME\_DATE, PATIENT\_ID, PHYSICIAN\_ID, APPT\_STATUS, APPT\_CONCERN\_DESCRIPTION) VALUES (540, TO\_DATE('2024/08/10 15:00','YYYY-MM-DD HH24:MI'), 1, 1, 'Scheduled', 'Follow-up on surgery');

### -- MEDICAL\_ADVISE INSERT SCRIPT

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (1, 1,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (2, 2,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (3, 3,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (4, 4,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (5, 6,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (6, 7,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (7, 8,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (8, 9,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (9, 11,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (10, 12,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (11, 13,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (12, 14,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (13, 16,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (14, 17,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (15, 18,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (16, 19,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (17, 21,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (18, 22,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (19, 23,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (20, 24,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (21, 26,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (22, 27,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (23, 28,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (24, 29,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (25, 31,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (26, 32,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (27, 33,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (28, 34,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (29, 36,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (30, 37,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (31, 38,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (32, 39,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (33, 41,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (34, 42,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (35, 43,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (36, 44,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (37, 46,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (38, 47,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (39, 48,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (40, 49,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (41, 51,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (42, 52,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (43, 53,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (44, 54,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (45, 56,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (46, 57,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (47, 58,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (48, 59,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (49, 61,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (50, 62,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (51, 63,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (52, 64,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (53, 66,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (54, 67,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (55, 68,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (56, 69,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (57, 71,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (58, 72,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (59, 73,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (60, 74,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (61, 76,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (62, 77,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (63, 78,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (64, 79,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (65, 81,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (66, 82,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (67, 83,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (68, 84,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (69, 86,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (70, 87,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (71, 88,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (72, 89,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (73, 91,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (74, 92,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (75, 93,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (76, 94,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (77, 96,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (78, 97,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (79, 98,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (80, 99,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (81, 101,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (82, 102,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (83, 103,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (84, 104,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (85, 106,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (86, 107,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (87, 108,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (88, 109,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (89, 111,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (90, 112,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (91, 113,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (92, 114,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (93, 116,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (94, 117,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (95, 118,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (96, 119,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (97, 121,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (98, 122,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (99, 123,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (100, 124,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (101, 126,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (102, 127,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (103, 128,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (104, 129,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (105, 131,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (106, 132,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (107, 133,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (108, 134,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (109, 136,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (110, 137,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (111, 138,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (112, 139,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (113, 141,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (114, 142,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (115, 143,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (116, 144,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (117, 146,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (118, 147,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (119, 148,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (120, 149,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (121, 151,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (122, 152,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (123, 153,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (124, 154,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (125, 156,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (126, 157,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (127, 158,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (128, 159,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (129, 161,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (130, 162,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (131, 163,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (132, 164,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (133, 166,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (134, 167,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (135, 168,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (136, 169,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (137, 171,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (138, 172,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (139, 173,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (140, 174,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (141, 176,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (142, 177,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (143, 178,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (144, 179,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (145, 181,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (146, 182,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (147, 183,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (148, 184,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (149, 186,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (150, 187,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (151, 188,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (152, 189,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (153, 191,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (154, 192,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (155, 193,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (156, 194,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (157, 196,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (158, 197,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

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INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (160, 199,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (161, 201,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (162, 202,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (163, 203,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

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INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (166, 207,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (167, 208,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (168, 209,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (169, 211,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (170, 212,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (171, 213,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (172, 214,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (173, 216,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (174, 217,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (175, 218,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (176, 219,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (177, 221,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (178, 222,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (179, 223,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (180, 224,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (181, 226,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (182, 227,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (183, 228,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (184, 229,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (185, 231,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (186, 232,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (187, 233,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (188, 234,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (189, 236,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (190, 237,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (191, 238,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (192, 239,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (193, 241,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

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INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (196, 244,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (197, 246,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (198, 247,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (199, 248,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (200, 249,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (201, 251,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (202, 252,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (203, 253,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (204, 254,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (205, 256,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (206, 257,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (207, 258,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (208, 259,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (209, 261,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (210, 262,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (211, 263,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (212, 264,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (213, 266,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (214, 267,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (215, 268,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (216, 269,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (217, 271,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (218, 272,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (219, 273,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

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INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (221, 276,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

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INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (224, 279,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (225, 281,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

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INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (227, 283,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (228, 284,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (229, 286,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (230, 287,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (231, 288,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (232, 289,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (233, 291,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (234, 292,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (235, 293,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (236, 294,'Rest and drink plenty of fluids. Avoid strenuous activities and get enough sleep.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (237, 296,'Maintain a balanced diet rich in fruits and vegetables. Exercise regularly to keep your body healthy.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (238, 297,'Avoid exposure to cold temperatures. Dress warmly and stay indoors during extreme weather conditions.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (239, 298,'Monitor blood sugar levels closely and follow a diabetic-friendly diet. Regular check-ups are essential.');

INSERT INTO MEDICAL\_ADVICE (MDA\_ID, APPT\_ID, MDA\_ADVICE) VALUES (240, 299,'Keep hydrated and avoid caffeine and alcohol. Practice relaxation techniques to manage stress.');

### -- PRESCRIPTION INSERT SCRIPT

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (1, 1,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (2, 2,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (3, 3,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (4, 4,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (5, 5,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (6, 6,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (7, 7,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (8, 8,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (9, 9,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (10, 10,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (11, 11,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (12, 12,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (13, 13,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (14, 14,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (15, 15,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (16, 16,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (17, 17,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (18, 18,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (19, 19,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (20, 20,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (21, 21,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (22, 22,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (23, 23,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (24, 24,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (25, 25,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (26, 26,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (27, 27,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (28, 28,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (29, 29,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (30, 30,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (31, 31,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (32, 32,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (33, 33,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (34, 34,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (35, 35,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (36, 36,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (37, 37,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (38, 38,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (39, 39,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (40, 40,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (41, 41,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (42, 42,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (43, 43,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (44, 44,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (45, 45,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (46, 46,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (47, 47,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (48, 48,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (49, 49,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (50, 50,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (51, 51,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (52, 52,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (53, 53,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (54, 54,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (55, 55,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (56, 56,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (57, 57,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (58, 58,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (59, 59,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (60, 60,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (61, 61,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (62, 62,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (63, 63,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (64, 64,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (65, 65,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (66, 66,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (67, 67,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (68, 68,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (69, 69,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (70, 70,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (71, 71,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (72, 72,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (73, 73,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (74, 74,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (75, 75,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (76, 76,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (77, 77,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (78, 78,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (79, 79,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (80, 80,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (81, 81,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (82, 82,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (83, 83,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (84, 84,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (85, 85,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (86, 86,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (87, 87,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (88, 88,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (89, 89,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (90, 90,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (91, 91,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (92, 92,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (93, 93,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (94, 94,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (95, 95,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (96, 96,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (97, 97,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (98, 98,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (99, 99,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (100, 100,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (101, 101,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (102, 102,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (103, 103,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (104, 104,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (105, 105,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (106, 106,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (107, 107,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (108, 108,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (109, 109,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (110, 110,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (111, 111,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (112, 112,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (113, 113,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (114, 114,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (115, 115,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (116, 116,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (117, 117,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (118, 118,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (119, 119,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (120, 120,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (121, 121,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (122, 122,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (123, 123,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (124, 124,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (125, 125,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (126, 126,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (127, 127,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (128, 128,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (129, 129,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (130, 130,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (131, 131,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (132, 132,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (133, 133,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (134, 134,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (135, 135,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (136, 136,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (137, 137,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (138, 138,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (139, 139,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (140, 140,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (141, 141,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (142, 142,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (143, 143,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (144, 144,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (145, 145,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (146, 146,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (147, 147,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (148, 148,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (149, 149,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (150, 150,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (151, 151,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (152, 152,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (153, 153,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (154, 154,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (155, 155,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (156, 156,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (157, 157,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (158, 158,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (159, 159,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (160, 160,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (161, 161,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (162, 162,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (163, 163,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (164, 164,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (165, 165,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (166, 166,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (167, 167,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (168, 168,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (169, 169,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (170, 170,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (171, 171,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (172, 172,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (173, 173,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (174, 174,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (175, 175,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (176, 176,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (177, 177,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (178, 178,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (179, 179,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (180, 180,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (181, 181,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (182, 182,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (183, 183,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (184, 184,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (185, 185,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (186, 186,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (187, 187,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (188, 188,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (189, 189,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (190, 190,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (191, 191,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (192, 192,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (193, 193,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (194, 194,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (195, 195,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (196, 196,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (197, 197,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (198, 198,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (199, 199,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (200, 200,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (201, 201,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (202, 202,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (203, 203,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (204, 204,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (205, 205,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (206, 206,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (207, 207,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (208, 208,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (209, 209,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (210, 210,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (211, 211,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (212, 212,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (213, 213,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (214, 214,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (215, 215,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (216, 216,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (217, 217,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (218, 218,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (219, 219,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (220, 220,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (221, 221,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (222, 222,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (223, 223,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (224, 224,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (225, 225,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (226, 226,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (227, 227,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (228, 228,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (229, 229,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (230, 230,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (231, 231,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (232, 232,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (233, 233,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (234, 234,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (235, 235,'Antihistamine 10mg, 1 tablet before bedtime.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (236, 236,'Ibuprofen 200mg, 1 tablet every 6 hours as needed for pain.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (237, 237,'Vitamin C 500mg, 1 tablet daily.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (238, 238,'Cough syrup 10ml, every 8 hours for 5 days.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (239, 239,'Metformin 500mg, 1 tablet twice daily with meals.');

INSERT INTO PRESCRIPTION (PRESC\_ID, MDA\_ID, PRESCRIPTION\_DESCRIPTION) VALUES (240, 240,'Antihistamine 10mg, 1 tablet before bedtime.');

--FEEDBACK INSERT SCRIPT

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (1,1,TO\_DATE('2024/05/01','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (2,2,TO\_DATE('2024/05/01','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (3,3,TO\_DATE('2024/05/01','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (4,4,TO\_DATE('2024/05/01','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (5,6,TO\_DATE('2024/05/01','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (6,7,TO\_DATE('2024/05/01','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (7,8,TO\_DATE('2024/05/01','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (8,9,TO\_DATE('2024/05/01','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (9,11,TO\_DATE('2024/05/02','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (10,12,TO\_DATE('2024/05/02','YYYY-MM-DD'),5,'The clinic provided outstanding care, with clear advice and a treatment that fully resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (11,13,TO\_DATE('2024/05/02','YYYY-MM-DD'),5,'I had a very positive experience; the staff were helpful, and the treatment was highly effective');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (12,14,TO\_DATE('2024/05/02','YYYY-MM-DD'),2,'The service was excellent; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (13,16,TO\_DATE('2024/05/02','YYYY-MM-DD'),5,'The care was top-notch, and the clinic''s follow-up was thorough and attentive. ');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (14,17,TO\_DATE('2024/05/02','YYYY-MM-DD'),5,'I was very satisfied with the service; the treatment was effective, and the staff provided exceptional care. |');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (15,18,TO\_DATE('2024/05/02','YYYY-MM-DD'),5,'The clinic delivered excellent service; I appreciated the detailed attention and effective treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (16,19,TO\_DATE('2024/05/02','YYYY-MM-DD'),1,'The service was poor; there were long wait times, and the treatment did not address my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (17,21,TO\_DATE('2024/05/03','YYYY-MM-DD'),1,'I had a negative experience; the advice given was not helpful, and the prescribed medication caused adverse effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (18,22,TO\_DATE('2024/05/03','YYYY-MM-DD'),1,'The clinic''s service was unsatisfactory; the staff were unhelpful, and the treatment did not work as expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (19,23,TO\_DATE('2024/05/03','YYYY-MM-DD'),1,'Very disappointing experience; the appointment was delayed, and the treatment did not improve my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (20,24,TO\_DATE('2024/05/03','YYYY-MM-DD'),1,'The service fell short; the advice was vague, and the treatment resulted in complications.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (21,26,TO\_DATE('2024/05/03','YYYY-MM-DD'),2,'The service was slow and the treatment provided only partial relief. There were also some minor issues with the staff''s attentiveness.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (22,27,TO\_DATE('2024/05/03','YYYY-MM-DD'),2,'The advice given was somewhat helpful, but the prescribed medication caused some discomfort and did not fully address my problem.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (23,28,TO\_DATE('2024/05/03','YYYY-MM-DD'),2,'The clinic''s service was below expectations; the appointment was delayed, and the treatment did not completely resolve my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (24,29,TO\_DATE('2024/05/03','YYYY-MM-DD'),5,'The service was outstanding; the staff were professional, and the treatment effectively resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (25,31,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'I had an excellent experience; the clinic provided clear advice, and the treatment worked perfectly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (26,32,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'The care was exceptional; the staff were attentive, and the prescribed treatment completely alleviated my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (27,33,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'Very satisfied with the service; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (28,34,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'The clinic provided top-notch care; the advice was precise, and the treatment was highly effective.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (29,36,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'I received excellent service; the treatment was effective, and the follow-up was thorough and supportive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (30,37,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'The overall experience was superb; the staff were knowledgeable, and the treatment resolved my issue quickly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (31,38,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'Outstanding service; the clinic''s attention to detail and effective treatment significantly improved my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (32,39,TO\_DATE('2024/05/06','YYYY-MM-DD'),5,'The care provided was exemplary; the staff were helpful and the treatment was exactly what I needed.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (33,41,TO\_DATE('2024/05/07','YYYY-MM-DD'),5,'I had a very positive experience; the clinic delivered excellent care, with effective treatment and supportive staff.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (34,42,TO\_DATE('2024/05/07','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (35,43,TO\_DATE('2024/05/07','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (36,44,TO\_DATE('2024/05/07','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (37,46,TO\_DATE('2024/05/07','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (38,47,TO\_DATE('2024/05/07','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (39,48,TO\_DATE('2024/05/07','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (40,49,TO\_DATE('2024/05/07','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (41,51,TO\_DATE('2024/05/08','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (42,52,TO\_DATE('2024/05/08','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (43,53,TO\_DATE('2024/05/08','YYYY-MM-DD'),5,'The clinic provided outstanding care, with clear advice and a treatment that fully resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (44,54,TO\_DATE('2024/05/08','YYYY-MM-DD'),5,'I had a very positive experience; the staff were helpful, and the treatment was highly effective');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (45,56,TO\_DATE('2024/05/08','YYYY-MM-DD'),5,'The service was excellent; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (46,57,TO\_DATE('2024/05/08','YYYY-MM-DD'),5,'The care was top-notch, and the clinic''s follow-up was thorough and attentive. ');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (47,58,TO\_DATE('2024/05/08','YYYY-MM-DD'),5,'I was very satisfied with the service; the treatment was effective, and the staff provided exceptional care. |');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (48,59,TO\_DATE('2024/05/08','YYYY-MM-DD'),1,'The clinic delivered excellent service; I appreciated the detailed attention and effective treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (49,61,TO\_DATE('2024/05/09','YYYY-MM-DD'),1,'The service was poor; there were long wait times, and the treatment did not address my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (50,62,TO\_DATE('2024/05/09','YYYY-MM-DD'),1,'I had a negative experience; the advice given was not helpful, and the prescribed medication caused adverse effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (51,63,TO\_DATE('2024/05/09','YYYY-MM-DD'),1,'The clinic''s service was unsatisfactory; the staff were unhelpful, and the treatment did not work as expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (52,64,TO\_DATE('2024/05/09','YYYY-MM-DD'),1,'Very disappointing experience; the appointment was delayed, and the treatment did not improve my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (53,66,TO\_DATE('2024/05/09','YYYY-MM-DD'),1,'The service fell short; the advice was vague, and the treatment resulted in complications.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (54,67,TO\_DATE('2024/05/09','YYYY-MM-DD'),2,'The service was slow and the treatment provided only partial relief. There were also some minor issues with the staff''s attentiveness.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (55,68,TO\_DATE('2024/05/09','YYYY-MM-DD'),2,'The advice given was somewhat helpful, but the prescribed medication caused some discomfort and did not fully address my problem.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (56,69,TO\_DATE('2024/05/09','YYYY-MM-DD'),2,'The clinic''s service was below expectations; the appointment was delayed, and the treatment did not completely resolve my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (57,71,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'The service was outstanding; the staff were professional, and the treatment effectively resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (58,72,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'I had an excellent experience; the clinic provided clear advice, and the treatment worked perfectly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (59,73,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'The care was exceptional; the staff were attentive, and the prescribed treatment completely alleviated my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (60,74,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'Very satisfied with the service; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (61,76,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'The clinic provided top-notch care; the advice was precise, and the treatment was highly effective.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (62,77,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'I received excellent service; the treatment was effective, and the follow-up was thorough and supportive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (63,78,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'The overall experience was superb; the staff were knowledgeable, and the treatment resolved my issue quickly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (64,79,TO\_DATE('2024/05/10','YYYY-MM-DD'),5,'Outstanding service; the clinic''s attention to detail and effective treatment significantly improved my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (65,81,TO\_DATE('2024/05/13','YYYY-MM-DD'),5,'The care provided was exemplary; the staff were helpful and the treatment was exactly what I needed.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (66,82,TO\_DATE('2024/05/13','YYYY-MM-DD'),5,'I had a very positive experience; the clinic delivered excellent care, with effective treatment and supportive staff.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (67,83,TO\_DATE('2024/05/13','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (68,84,TO\_DATE('2024/05/13','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (69,86,TO\_DATE('2024/05/13','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (70,87,TO\_DATE('2024/05/13','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (71,88,TO\_DATE('2024/05/13','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (72,89,TO\_DATE('2024/05/13','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (73,91,TO\_DATE('2024/05/14','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (74,92,TO\_DATE('2024/05/14','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (75,93,TO\_DATE('2024/05/14','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (76,94,TO\_DATE('2024/05/14','YYYY-MM-DD'),5,'The clinic provided outstanding care, with clear advice and a treatment that fully resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (77,96,TO\_DATE('2024/05/14','YYYY-MM-DD'),5,'I had a very positive experience; the staff were helpful, and the treatment was highly effective');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (78,97,TO\_DATE('2024/05/14','YYYY-MM-DD'),5,'The service was excellent; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (79,98,TO\_DATE('2024/05/14','YYYY-MM-DD'),5,'The care was top-notch, and the clinic''s follow-up was thorough and attentive. ');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (80,99,TO\_DATE('2024/05/14','YYYY-MM-DD'),5,'I was very satisfied with the service; the treatment was effective, and the staff provided exceptional care. |');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (81,101,TO\_DATE('2024/05/15','YYYY-MM-DD'),5,'The clinic delivered excellent service; I appreciated the detailed attention and effective treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (82,102,TO\_DATE('2024/05/15','YYYY-MM-DD'),1,'The service was poor; there were long wait times, and the treatment did not address my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (83,103,TO\_DATE('2024/05/15','YYYY-MM-DD'),1,'I had a negative experience; the advice given was not helpful, and the prescribed medication caused adverse effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (84,104,TO\_DATE('2024/05/15','YYYY-MM-DD'),1,'The clinic''s service was unsatisfactory; the staff were unhelpful, and the treatment did not work as expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (85,106,TO\_DATE('2024/05/15','YYYY-MM-DD'),1,'Very disappointing experience; the appointment was delayed, and the treatment did not improve my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (86,107,TO\_DATE('2024/05/15','YYYY-MM-DD'),1,'The service fell short; the advice was vague, and the treatment resulted in complications.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (87,108,TO\_DATE('2024/05/15','YYYY-MM-DD'),2,'The service was slow and the treatment provided only partial relief. There were also some minor issues with the staff''s attentiveness.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (88,109,TO\_DATE('2024/05/15','YYYY-MM-DD'),2,'The advice given was somewhat helpful, but the prescribed medication caused some discomfort and did not fully address my problem.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (89,111,TO\_DATE('2024/05/16','YYYY-MM-DD'),2,'The clinic''s service was below expectations; the appointment was delayed, and the treatment did not completely resolve my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (90,112,TO\_DATE('2024/05/16','YYYY-MM-DD'),5,'The service was outstanding; the staff were professional, and the treatment effectively resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (91,113,TO\_DATE('2024/05/16','YYYY-MM-DD'),5,'I had an excellent experience; the clinic provided clear advice, and the treatment worked perfectly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (92,114,TO\_DATE('2024/05/16','YYYY-MM-DD'),5,'The care was exceptional; the staff were attentive, and the prescribed treatment completely alleviated my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (93,116,TO\_DATE('2024/05/16','YYYY-MM-DD'),5,'Very satisfied with the service; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (94,117,TO\_DATE('2024/05/16','YYYY-MM-DD'),5,'The clinic provided top-notch care; the advice was precise, and the treatment was highly effective.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (95,118,TO\_DATE('2024/05/16','YYYY-MM-DD'),5,'I received excellent service; the treatment was effective, and the follow-up was thorough and supportive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (96,119,TO\_DATE('2024/05/16','YYYY-MM-DD'),5,'The overall experience was superb; the staff were knowledgeable, and the treatment resolved my issue quickly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (97,121,TO\_DATE('2024/05/17','YYYY-MM-DD'),5,'Outstanding service; the clinic''s attention to detail and effective treatment significantly improved my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (98,122,TO\_DATE('2024/05/17','YYYY-MM-DD'),5,'The care provided was exemplary; the staff were helpful and the treatment was exactly what I needed.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (99,123,TO\_DATE('2024/05/17','YYYY-MM-DD'),5,'I had a very positive experience; the clinic delivered excellent care, with effective treatment and supportive staff.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (100,124,TO\_DATE('2024/05/17','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (101,126,TO\_DATE('2024/05/17','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (102,127,TO\_DATE('2024/05/17','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (103,128,TO\_DATE('2024/05/17','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (104,129,TO\_DATE('2024/05/17','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (105,131,TO\_DATE('2024/05/20','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (106,132,TO\_DATE('2024/05/20','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (107,133,TO\_DATE('2024/05/20','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (108,134,TO\_DATE('2024/05/20','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (109,136,TO\_DATE('2024/05/20','YYYY-MM-DD'),5,'The clinic provided outstanding care, with clear advice and a treatment that fully resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (110,137,TO\_DATE('2024/05/20','YYYY-MM-DD'),5,'I had a very positive experience; the staff were helpful, and the treatment was highly effective');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (111,138,TO\_DATE('2024/05/20','YYYY-MM-DD'),5,'The service was excellent; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (112,139,TO\_DATE('2024/05/20','YYYY-MM-DD'),5,'The care was top-notch, and the clinic''s follow-up was thorough and attentive. ');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (113,141,TO\_DATE('2024/05/21','YYYY-MM-DD'),5,'I was very satisfied with the service; the treatment was effective, and the staff provided exceptional care. |');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (114,142,TO\_DATE('2024/05/21','YYYY-MM-DD'),5,'The clinic delivered excellent service; I appreciated the detailed attention and effective treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (115,143,TO\_DATE('2024/05/21','YYYY-MM-DD'),1,'The service was poor; there were long wait times, and the treatment did not address my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (116,144,TO\_DATE('2024/05/21','YYYY-MM-DD'),1,'I had a negative experience; the advice given was not helpful, and the prescribed medication caused adverse effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (117,146,TO\_DATE('2024/05/21','YYYY-MM-DD'),1,'The clinic''s service was unsatisfactory; the staff were unhelpful, and the treatment did not work as expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (118,147,TO\_DATE('2024/05/21','YYYY-MM-DD'),1,'Very disappointing experience; the appointment was delayed, and the treatment did not improve my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (119,148,TO\_DATE('2024/05/21','YYYY-MM-DD'),1,'The service fell short; the advice was vague, and the treatment resulted in complications.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (120,149,TO\_DATE('2024/05/21','YYYY-MM-DD'),2,'The service was slow and the treatment provided only partial relief. There were also some minor issues with the staff''s attentiveness.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (121,151,TO\_DATE('2024/05/22','YYYY-MM-DD'),2,'The advice given was somewhat helpful, but the prescribed medication caused some discomfort and did not fully address my problem.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (122,152,TO\_DATE('2024/05/22','YYYY-MM-DD'),2,'The clinic''s service was below expectations; the appointment was delayed, and the treatment did not completely resolve my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (123,153,TO\_DATE('2024/05/22','YYYY-MM-DD'),5,'The service was outstanding; the staff were professional, and the treatment effectively resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (124,154,TO\_DATE('2024/05/22','YYYY-MM-DD'),5,'I had an excellent experience; the clinic provided clear advice, and the treatment worked perfectly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (125,156,TO\_DATE('2024/05/22','YYYY-MM-DD'),5,'The care was exceptional; the staff were attentive, and the prescribed treatment completely alleviated my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (126,157,TO\_DATE('2024/05/22','YYYY-MM-DD'),5,'Very satisfied with the service; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (127,158,TO\_DATE('2024/05/22','YYYY-MM-DD'),5,'The clinic provided top-notch care; the advice was precise, and the treatment was highly effective.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (128,159,TO\_DATE('2024/05/22','YYYY-MM-DD'),5,'I received excellent service; the treatment was effective, and the follow-up was thorough and supportive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (129,161,TO\_DATE('2024/05/23','YYYY-MM-DD'),5,'The overall experience was superb; the staff were knowledgeable, and the treatment resolved my issue quickly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (130,162,TO\_DATE('2024/05/23','YYYY-MM-DD'),5,'Outstanding service; the clinic''s attention to detail and effective treatment significantly improved my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (131,163,TO\_DATE('2024/05/23','YYYY-MM-DD'),5,'The care provided was exemplary; the staff were helpful and the treatment was exactly what I needed.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (132,164,TO\_DATE('2024/05/23','YYYY-MM-DD'),5,'I had a very positive experience; the clinic delivered excellent care, with effective treatment and supportive staff.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (133,166,TO\_DATE('2024/05/23','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (134,167,TO\_DATE('2024/05/23','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (135,168,TO\_DATE('2024/05/23','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (136,169,TO\_DATE('2024/05/23','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (137,171,TO\_DATE('2024/05/24','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (138,172,TO\_DATE('2024/05/24','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (139,173,TO\_DATE('2024/05/24','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (140,174,TO\_DATE('2024/05/24','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (141,176,TO\_DATE('2024/05/24','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (142,177,TO\_DATE('2024/05/24','YYYY-MM-DD'),5,'The clinic provided outstanding care, with clear advice and a treatment that fully resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (143,178,TO\_DATE('2024/05/24','YYYY-MM-DD'),5,'I had a very positive experience; the staff were helpful, and the treatment was highly effective');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (144,179,TO\_DATE('2024/05/24','YYYY-MM-DD'),5,'The service was excellent; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (145,181,TO\_DATE('2024/05/27','YYYY-MM-DD'),5,'The care was top-notch, and the clinic''s follow-up was thorough and attentive. ');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (146,182,TO\_DATE('2024/05/27','YYYY-MM-DD'),5,'I was very satisfied with the service; the treatment was effective, and the staff provided exceptional care. |');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (147,183,TO\_DATE('2024/05/27','YYYY-MM-DD'),5,'The clinic delivered excellent service; I appreciated the detailed attention and effective treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (148,184,TO\_DATE('2024/05/27','YYYY-MM-DD'),1,'The service was poor; there were long wait times, and the treatment did not address my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (149,186,TO\_DATE('2024/05/27','YYYY-MM-DD'),1,'I had a negative experience; the advice given was not helpful, and the prescribed medication caused adverse effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (150,187,TO\_DATE('2024/05/27','YYYY-MM-DD'),1,'The clinic''s service was unsatisfactory; the staff were unhelpful, and the treatment did not work as expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (151,188,TO\_DATE('2024/05/27','YYYY-MM-DD'),1,'Very disappointing experience; the appointment was delayed, and the treatment did not improve my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (152,189,TO\_DATE('2024/05/27','YYYY-MM-DD'),1,'The service fell short; the advice was vague, and the treatment resulted in complications.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (153,191,TO\_DATE('2024/05/28','YYYY-MM-DD'),2,'The service was slow and the treatment provided only partial relief. There were also some minor issues with the staff''s attentiveness.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (154,192,TO\_DATE('2024/05/28','YYYY-MM-DD'),2,'The advice given was somewhat helpful, but the prescribed medication caused some discomfort and did not fully address my problem.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (155,193,TO\_DATE('2024/05/28','YYYY-MM-DD'),2,'The clinic''s service was below expectations; the appointment was delayed, and the treatment did not completely resolve my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (156,194,TO\_DATE('2024/05/28','YYYY-MM-DD'),5,'The service was outstanding; the staff were professional, and the treatment effectively resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (157,196,TO\_DATE('2024/05/28','YYYY-MM-DD'),5,'I had an excellent experience; the clinic provided clear advice, and the treatment worked perfectly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (158,197,TO\_DATE('2024/05/28','YYYY-MM-DD'),5,'The care was exceptional; the staff were attentive, and the prescribed treatment completely alleviated my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (159,198,TO\_DATE('2024/05/28','YYYY-MM-DD'),5,'Very satisfied with the service; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (160,199,TO\_DATE('2024/05/28','YYYY-MM-DD'),5,'The clinic provided top-notch care; the advice was precise, and the treatment was highly effective.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (161,201,TO\_DATE('2024/05/29','YYYY-MM-DD'),5,'I received excellent service; the treatment was effective, and the follow-up was thorough and supportive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (162,202,TO\_DATE('2024/05/29','YYYY-MM-DD'),5,'The overall experience was superb; the staff were knowledgeable, and the treatment resolved my issue quickly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (163,203,TO\_DATE('2024/05/29','YYYY-MM-DD'),5,'Outstanding service; the clinic''s attention to detail and effective treatment significantly improved my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (164,204,TO\_DATE('2024/05/29','YYYY-MM-DD'),5,'The care provided was exemplary; the staff were helpful and the treatment was exactly what I needed.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (165,206,TO\_DATE('2024/05/29','YYYY-MM-DD'),5,'I had a very positive experience; the clinic delivered excellent care, with effective treatment and supportive staff.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (166,207,TO\_DATE('2024/05/29','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (167,208,TO\_DATE('2024/05/29','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (168,209,TO\_DATE('2024/05/29','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (169,211,TO\_DATE('2024/05/30','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (170,212,TO\_DATE('2024/05/30','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (171,213,TO\_DATE('2024/05/30','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (172,214,TO\_DATE('2024/05/30','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (173,216,TO\_DATE('2024/05/30','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (174,217,TO\_DATE('2024/05/30','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (175,218,TO\_DATE('2024/05/30','YYYY-MM-DD'),5,'The clinic provided outstanding care, with clear advice and a treatment that fully resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (176,219,TO\_DATE('2024/05/30','YYYY-MM-DD'),5,'I had a very positive experience; the staff were helpful, and the treatment was highly effective');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (177,221,TO\_DATE('2024/05/31','YYYY-MM-DD'),5,'The service was excellent; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (178,222,TO\_DATE('2024/05/31','YYYY-MM-DD'),5,'The care was top-notch, and the clinic''s follow-up was thorough and attentive. ');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (179,223,TO\_DATE('2024/05/31','YYYY-MM-DD'),5,'I was very satisfied with the service; the treatment was effective, and the staff provided exceptional care. |');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (180,224,TO\_DATE('2024/05/31','YYYY-MM-DD'),5,'The clinic delivered excellent service; I appreciated the detailed attention and effective treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (181,226,TO\_DATE('2024/05/31','YYYY-MM-DD'),1,'The service was poor; there were long wait times, and the treatment did not address my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (182,227,TO\_DATE('2024/05/31','YYYY-MM-DD'),1,'I had a negative experience; the advice given was not helpful, and the prescribed medication caused adverse effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (183,228,TO\_DATE('2024/05/31','YYYY-MM-DD'),1,'The clinic''s service was unsatisfactory; the staff were unhelpful, and the treatment did not work as expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (184,229,TO\_DATE('2024/05/31','YYYY-MM-DD'),1,'Very disappointing experience; the appointment was delayed, and the treatment did not improve my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (185,231,TO\_DATE('2024/06/03','YYYY-MM-DD'),1,'The service fell short; the advice was vague, and the treatment resulted in complications.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (186,232,TO\_DATE('2024/06/03','YYYY-MM-DD'),2,'The service was slow and the treatment provided only partial relief. There were also some minor issues with the staff''s attentiveness.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (187,233,TO\_DATE('2024/06/03','YYYY-MM-DD'),2,'The advice given was somewhat helpful, but the prescribed medication caused some discomfort and did not fully address my problem.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (188,234,TO\_DATE('2024/06/03','YYYY-MM-DD'),2,'The clinic''s service was below expectations; the appointment was delayed, and the treatment did not completely resolve my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (189,236,TO\_DATE('2024/06/03','YYYY-MM-DD'),5,'The service was outstanding; the staff were professional, and the treatment effectively resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (190,237,TO\_DATE('2024/06/03','YYYY-MM-DD'),5,'I had an excellent experience; the clinic provided clear advice, and the treatment worked perfectly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (191,238,TO\_DATE('2024/06/03','YYYY-MM-DD'),2,'The care was exceptional; the staff were attentive, and the prescribed treatment completely alleviated my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (192,239,TO\_DATE('2024/06/03','YYYY-MM-DD'),5,'Very satisfied with the service; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (193,241,TO\_DATE('2024/06/04','YYYY-MM-DD'),5,'The clinic provided top-notch care; the advice was precise, and the treatment was highly effective.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (194,242,TO\_DATE('2024/06/04','YYYY-MM-DD'),5,'I received excellent service; the treatment was effective, and the follow-up was thorough and supportive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (195,243,TO\_DATE('2024/06/04','YYYY-MM-DD'),5,'The overall experience was superb; the staff were knowledgeable, and the treatment resolved my issue quickly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (196,244,TO\_DATE('2024/06/04','YYYY-MM-DD'),5,'Outstanding service; the clinic''s attention to detail and effective treatment significantly improved my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (197,246,TO\_DATE('2024/06/04','YYYY-MM-DD'),5,'The care provided was exemplary; the staff were helpful and the treatment was exactly what I needed.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (198,247,TO\_DATE('2024/06/04','YYYY-MM-DD'),5,'I had a very positive experience; the clinic delivered excellent care, with effective treatment and supportive staff.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (199,248,TO\_DATE('2024/06/04','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (200,249,TO\_DATE('2024/06/04','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (201,251,TO\_DATE('2024/06/05','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (202,252,TO\_DATE('2024/06/05','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (203,253,TO\_DATE('2024/06/05','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (204,254,TO\_DATE('2024/06/05','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (205,256,TO\_DATE('2024/06/05','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (206,257,TO\_DATE('2024/06/05','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (207,258,TO\_DATE('2024/06/05','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (208,259,TO\_DATE('2024/06/05','YYYY-MM-DD'),5,'The clinic provided outstanding care, with clear advice and a treatment that fully resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (209,261,TO\_DATE('2024/06/06','YYYY-MM-DD'),5,'I had a very positive experience; the staff were helpful, and the treatment was highly effective');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (210,262,TO\_DATE('2024/06/06','YYYY-MM-DD'),5,'The service was excellent; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (211,263,TO\_DATE('2024/06/06','YYYY-MM-DD'),5,'The care was top-notch, and the clinic''s follow-up was thorough and attentive. ');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (212,264,TO\_DATE('2024/06/06','YYYY-MM-DD'),5,'I was very satisfied with the service; the treatment was effective, and the staff provided exceptional care. |');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (213,266,TO\_DATE('2024/06/06','YYYY-MM-DD'),5,'The clinic delivered excellent service; I appreciated the detailed attention and effective treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (214,267,TO\_DATE('2024/06/06','YYYY-MM-DD'),1,'The service was poor; there were long wait times, and the treatment did not address my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (215,268,TO\_DATE('2024/06/06','YYYY-MM-DD'),1,'I had a negative experience; the advice given was not helpful, and the prescribed medication caused adverse effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (216,269,TO\_DATE('2024/06/06','YYYY-MM-DD'),1,'The clinic''s service was unsatisfactory; the staff were unhelpful, and the treatment did not work as expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (217,271,TO\_DATE('2024/06/07','YYYY-MM-DD'),1,'Very disappointing experience; the appointment was delayed, and the treatment did not improve my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (218,272,TO\_DATE('2024/06/07','YYYY-MM-DD'),1,'The service fell short; the advice was vague, and the treatment resulted in complications.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (219,273,TO\_DATE('2024/06/07','YYYY-MM-DD'),2,'The service was slow and the treatment provided only partial relief. There were also some minor issues with the staff''s attentiveness.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (220,274,TO\_DATE('2024/06/07','YYYY-MM-DD'),2,'The advice given was somewhat helpful, but the prescribed medication caused some discomfort and did not fully address my problem.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (221,276,TO\_DATE('2024/06/07','YYYY-MM-DD'),2,'The clinic''s service was below expectations; the appointment was delayed, and the treatment did not completely resolve my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (222,277,TO\_DATE('2024/06/07','YYYY-MM-DD'),5,'The service was outstanding; the staff were professional, and the treatment effectively resolved my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (223,278,TO\_DATE('2024/06/07','YYYY-MM-DD'),5,'I had an excellent experience; the clinic provided clear advice, and the treatment worked perfectly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (224,279,TO\_DATE('2024/06/07','YYYY-MM-DD'),5,'The care was exceptional; the staff were attentive, and the prescribed treatment completely alleviated my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (225,281,TO\_DATE('2024/06/10','YYYY-MM-DD'),5,'Very satisfied with the service; the staff were friendly and efficient, and the treatment exceeded my expectations.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (226,282,TO\_DATE('2024/06/10','YYYY-MM-DD'),5,'The clinic provided top-notch care; the advice was precise, and the treatment was highly effective.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (227,283,TO\_DATE('2024/06/10','YYYY-MM-DD'),5,'I received excellent service; the treatment was effective, and the follow-up was thorough and supportive.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (228,284,TO\_DATE('2024/06/10','YYYY-MM-DD'),5,'The overall experience was superb; the staff were knowledgeable, and the treatment resolved my issue quickly.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (229,286,TO\_DATE('2024/06/10','YYYY-MM-DD'),5,'Outstanding service; the clinic''s attention to detail and effective treatment significantly improved my condition.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (230,287,TO\_DATE('2024/06/10','YYYY-MM-DD'),5,'The care provided was exemplary; the staff were helpful and the treatment was exactly what I needed.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (231,288,TO\_DATE('2024/06/10','YYYY-MM-DD'),5,'I had a very positive experience; the clinic delivered excellent care, with effective treatment and supportive staff.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (232,289,TO\_DATE('2024/06/10','YYYY-MM-DD'),3,'The service was adequate, but there were delays and the treatment did not fully resolve my issue.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (233,291,TO\_DATE('2024/06/11','YYYY-MM-DD'),3,'The clinic provided helpful advice, though I experienced some minor side effects from the treatment.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (234,292,TO\_DATE('2024/06/11','YYYY-MM-DD'),3,'The appointment was fine, but the prescribed medication did not fully alleviate my symptoms.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (235,293,TO\_DATE('2024/06/11','YYYY-MM-DD'),3,'The staff were courteous, and the service was acceptable, but I had to wait longer than expected.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (236,294,TO\_DATE('2024/06/11','YYYY-MM-DD'),4,'The service was generally good, and the treatment was effective, though there were minor delays.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (237,296,TO\_DATE('2024/06/11','YYYY-MM-DD'),4,'The clinic''s advice and treatment were helpful, but I experienced some mild side effects.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (238,297,TO\_DATE('2024/06/11','YYYY-MM-DD'),4,'The service met my needs, and the staff were professional, though the appointment took a bit longer.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (239,298,TO\_DATE('2024/06/11','YYYY-MM-DD'),4,'Overall, the service was good, and the treatment was effective; however, a bit more attention to detail would be appreciated.');

INSERT INTO FEEDBACK (FB\_ID, APPT\_ID, FB\_DATE, FB\_RATE, FB\_COMMENTS) VALUES (240,299,TO\_DATE('2024/06/11','YYYY-MM-DD'),5,'Excellent service; the treatment was effective, and the staff were very professional and attentive.');

## Business Reports

--1. Staff View: This report contains the clinic's patient count along with the number of appointments for each patient, which can be accessed by the clinic staff.

SELECT \* FROM VW\_ADMIN\_PATIENT\_APPOINTMENTS;

SELECT \* FROM VW\_PATIENT\_HISTORY;

--2. Staff View: This report includes details of all patient appointments. It provides the patient's personal information such as patient name, patient id, and appointment date and time, as well as the physician's information including name. It also covers the medical advice given during the appointment and any prescriptions issued.

-- Physican can also use this report to review patient's medical history.

SELECT \* FROM VW\_PATIENT\_APPOINTMENTS;

--3. Patient View: This report includes details of appointments for a patient. It provides the patient's personal information such as patient name, patient id, and appointment date and time, as well as the physician's information including name. It also covers the medical advice given during the appointment and any prescriptions issued.

-- Physican can also use this report to review patient's medical history.

SELECT \* FROM VW\_PATIENT\_APPOINTMENTS

WHERE PATIENT\_ID = 1;

--4. Staff View: This report provides a detailed list of all medical appointments that took place at the clinic. It includes the names of the patients, their appointment dates and times, the nature of their concerns, the current status of their cases, and information about the attending physicians.

SELECT \* FROM VW\_PHYSICIAN\_APPOINTMENTS;

--5. Staff/Physican View: This report provides a detailed list of all medical appointments that took place at the clinic. It includes the names of the patients, their appointment dates and times, the nature of their concerns, the current status of their cases, and information about the attending physicians.

-- Report is filtered by Physician\_ID

SELECT \* FROM VW\_PHYSICIAN\_APPOINTMENTS

WHERE PHYSICIAN\_ID = 5;

--6. Staff/Physician View: This report provides a detailed list of all medical appointments that took place at the clinic. It includes the names of the patients, their appointment dates and times, the nature of their concerns, the current status of their cases, and information about the attending physicians.

-- Report is filtered by Physician\_ID and Appt\_Status = 'Completed'

SELECT \*

FROM VW\_PHYSICIAN\_APPOINTMENTS

WHERE PHYSICIAN\_ID = 5

AND UPPER(APPT\_STATUS) = 'COMPLETED';

--7. Staff/Physician View: This report provides a detailed list of all medical appointments that took place at the clinic. It includes the names of the patients, their appointment dates and times, the nature of their concerns, the current status of their cases, and information about the attending physicians.

-- Report is filtered by Physician\_ID, Appt\_Status = 'Scheduled'

SELECT \*

FROM VW\_PHYSICIAN\_APPOINTMENTS

WHERE PHYSICIAN\_ID = 1

AND UPPER(APPT\_STATUS) = 'SCHEDULED';

--8. Staff/Physica View: This report provides a detailed list of all medical appointments that took place at the clinic. It includes the names of the patients, their appointment dates and times, the nature of their concerns, the current status of their cases, and information about the attending physicians.

-- Report is filtered by Physician\_ID and Appt\_Status = 'No Show'

SELECT \* FROM VW\_PHYSICIAN\_APPOINTMENTS

WHERE PHYSICIAN\_ID = 5

AND UPPER(APPT\_STATUS) = 'NO SHOW';

--9. Staff/Physican View: This report provides a detailed list of all medical appointments that took place at the clinic. It includes the names of the patients, their appointment dates and times, the nature of their concerns, the current status of their cases, and information about the attending physicians.

-- Report is filtered by Physician\_ID and Appt\_Status = 'Completed'

SELECT \* FROM VW\_PHYSICIAN\_APPOINTMENTS

WHERE UPPER(APPT\_STATUS) = 'COMPLETED';

--10. Staff/Physican View: This report provides a detailed list of patient feedback regarding the clinic's services. It includes a rating system where patients can evaluate their physician on a scale from 1 (lowest) to 5 (highest).

-- The clinic can use these feedbacks to improve its service.

SELECT \* FROM VW\_PATIENT\_FEEDBACK;

--10b. Staff/Phsician View: Ratings (per physician), (all)

SELECT

P.PHY\_FNAME || ' ' || P.PHY\_LNAME AS "Physician Name"

,COUNT(FB\_RATE) AS "Rating"

FROM

VW\_PATIENT\_FEEDBACK VW

INNER JOIN

APPOINTMENTS A ON A.APPT\_ID = VW.APPT\_ID

INNER JOIN

PHYSICIAN\_INFO P ON A.PHYSICIAN\_ID = P.PHYSICIAN\_ID

--WHERE

-- P.PHYSICIAN\_ID = 4

GROUP BY

P.PHY\_FNAME

,P.PHY\_LNAME;

--10c. Staff/Phsician View: Total Count and Rate (per physician), (all)

SELECT

P.PHY\_FNAME || ' ' || P.PHY\_LNAME AS "Physician Name"

,COUNT(FB\_RATE) AS "Rate Count"

,FB\_RATE AS "Ratings"

FROM

VW\_PATIENT\_FEEDBACK VW

INNER JOIN

APPOINTMENTS A ON A.APPT\_ID = VW.APPT\_ID

INNER JOIN

PHYSICIAN\_INFO P ON A.PHYSICIAN\_ID = P.PHYSICIAN\_ID

WHERE

P.PHYSICIAN\_ID = 4

AND

FB\_RATE IS NOT NULL

GROUP BY

P.PHY\_FNAME

,P.PHY\_LNAME

,FB\_RATE

ORDER BY P.PHY\_FNAME || ' ' || P.PHY\_LNAME, "Ratings" DESC;

--11. Admin/Physician View: This report contains the schedules of the clinic's upcoming medical appointments, including the dates, times, and specific physician assigned to each appointment.

SELECT \* FROM VW\_PHYSICIAN\_APPOINTMENTS

WHERE APPT\_TIME\_DATE >= SYSDATE

ORDER BY APPT\_TIME\_DATE ASC;