INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (1, 'City Hospital', '123-456-7890', '8:00 AM - 5:00 PM', '123 Main St, City');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (2, 'County Medical Center', '456-789-0123', '24/7', '456 Elm St, County');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (3, 'General Hospital', '789-012-3456', '9:00 AM - 7:00 PM', '789 Oak St, Town');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES

(4, 'University Hospital', '012-345-6789', '10:00 AM - 6:00 PM', '456 Maple St, University');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (5, 'Community Hospital', '234-567-8901', '8:00 AM - 4:00 PM', '789 Pine St, Community');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (6, 'Veterans Hospital', '345-678-9012', '24/7', '123 Oak St, Veterans');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (7, 'Childrens Hospital', '111-222-3333', '9:00 AM - 5:00 PM', '456 Cedar St, Children');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (8, 'Medical Center', '567-890-1234', '8:00 AM - 6:00 PM', '789 Walnut St, Medical');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (9, 'Regional Hospital', '678-901-2345', '10:00 AM - 8:00 PM', '123 Pine St, Regional');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (10, 'Saint Mary Hospital', '444-555-6666', '7:00 AM - 3:00 PM', '456 Maple St, Saint Mary');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (11, 'Memorial Hospital', '890-123-4567', '8:00 AM - 4:00 PM', '789 Oak St, Memorial');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (12, 'Mercy Hospital', '901-234-5678', '24/7', '123 Pine St, Mercy');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (13, 'Parkview Hospital', '000-111-2222', '9:00 AM - 5:00 PM', '456 Cedar St, Parkview');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (14, 'St. Joseph Hospital', '999-000-1111', '8:00 AM - 6:00 PM', '789 Walnut St, St. Joseph');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (15, 'Northwest Hospital', '888-999-0000', '10:00 AM - 8:00 PM', '123 Pine St, Northwest');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (16, 'Community Medical Center', '777-888-9999', '7:00 AM - 3:00 PM', '456 Maple St, Community Medical');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (17, 'Baptist Hospital', '666-777-8888', '8:00 AM - 4:00 PM', '789 Oak St, Baptist');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (18, 'University Medical Center', '555-666-7777', '24/7', '123 Pine St, University Medical');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (19, 'Central Hospital', '443-555-6666', '9:00 AM - 5:00 PM', '456 Cedar St, Central');

INSERT INTO Hospital (hospital\_id, h\_name, h\_phone, operation\_hours, h\_address)

VALUES (20, 'South Hospital', '333-444-5555', '8:00 AM - 6:00 PM', '789 Walnut St, South');

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (101, 'John', 'Doe', 'O+', 'Male', 1);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (102, 'Jane', 'Smith', 'A-', 'Female', 1);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (103, 'Michael', 'Johnson', 'AB+', 'Male', 2);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (104, 'Emily', 'Brown', 'B+', 'Female', 2);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (105, 'David', 'Lee', 'O-', 'Male', 3);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (106, 'Sophia', 'Martinez', 'AB-', 'Female', 3);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (107, 'Christopher', 'Garcia', 'A+', 'Male', 4);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (108, 'Emma', 'Wilson', 'B-', 'Female', 4);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (109, 'Ethan', 'Anderson', 'O+', 'Male', 5);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (110, 'Olivia', 'Taylor', 'AB+', 'Female', 5);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (111, 'Aiden', 'Clark', 'A-', 'Male', 6);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (112, 'Mia', 'Rodriguez', 'O-', 'Female', 6);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (113, 'Lucas', 'Martinez', 'B+', 'Male', 7);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (114, 'Isabella', 'Lee', 'AB-', 'Female', 7);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (115, 'Liam', 'Thompson', 'A+', 'Male', 8);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (116, 'Charlotte', 'Hall', 'B-', 'Female', 8);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (117, 'Noah', 'Garcia', 'O+', 'Male', 9);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (118, 'Amelia', 'Brown', 'AB+', 'Female', 9);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (119, 'James', 'Wilson', 'A-', 'Male', 10);

INSERT INTO Patient (patient\_id, FirstName, LastName, p\_blood\_group, gender, hos\_id)

VALUES (120, 'Ava', 'Anderson', 'B+', 'Female', 10);

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (200, 107, '512-345-6789');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (201, 101, '523-456-7890');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (202, 102, '534-567-8901');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (203, 103, '545-678-9012');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (204, 104, '556-789-0123');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (205, 105, '567-890-1234');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (206, 106, '578-901-2345');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (207, 107, '589-012-3456');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (208, 108, '590-123-4567');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (209, 109, '501-234-5678');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (210, 110, '502-345-6789');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (211, 111, '503-456-7890');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (212, 112, '504-567-8901');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (213, 113, '505-678-9012');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (214, 114, '506-789-0123');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (215, 115, '507-890-1234');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (216, 116, '508-901-2345');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (217, 117, '509-012-3456');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (218, 118, '510-123-4567');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (219, 119, '511-234-5678');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (220, 108, '513-456-7890');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (221, 103, '514-567-8901');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (222, 106, '515-678-9012');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (223, 110, '516-789-0123');

INSERT INTO MobileNumbers (mobile\_id, p\_id, mobile\_number) VALUES (224, 114, '517-890-1234');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (300, '8:00 AM - 5:00 PM', 'Blood Drive 1', '05/15/2024', '05/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (301, '9:00 AM - 6:00 PM', 'Blood Donation Camp 2', '06/01/2024', '06/05/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (302, '10:00 AM - 4:00 PM', 'Health Fair Blood Donation', '06/15/2024', '06/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (303, '7:00 AM - 3:00 PM', 'Community Blood Drive', '07/01/2024', '07/05/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (304, '8:00 AM - 4:00 PM', 'Blood Donor Clinic', '07/15/2024', '07/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (305, '9:00 AM - 5:00 PM', 'Blood Donation Event', '08/01/2024', '08/05/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (306, '10:00 AM - 6:00 PM', 'Blood Drive 2', '08/15/2024', '08/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (307, '8:00 AM - 5:00 PM', 'Health Fair Blood Drive', '09/01/2024', '09/05/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (308, '9:00 AM - 6:00 PM', 'Community Blood Donation', '09/15/2024', '09/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (309, '7:00 AM - 3:00 PM', 'Blood Drive 3', '10/01/2024', '10/05/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (310, '8:00 AM - 4:00 PM', 'Mobile Blood Donation', '10/15/2024', '10/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (311, '9:00 AM - 5:00 PM', 'Blood Donor Day', '11/01/2024', '11/05/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (312, '10:00 AM - 6:00 PM', 'Blood Drive 4', '11/15/2024', '11/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (313, '8:00 AM - 5:00 PM', 'Blood Donation Fair', '12/01/2024', '12/05/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (314, '9:00 AM - 6:00 PM', 'Blood Drive 5', '12/15/2024', '12/20/2024');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (315, '7:00 AM - 3:00 PM', 'Community Blood Donor Day', '01/01/2025', '01/05/2025');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (316, '8:00 AM - 4:00 PM', 'Blood Donation Marathon', '01/15/2025', '01/20/2025');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (317, '9:00 AM - 5:00 PM', 'Blood Drive 6', '02/01/2025', '02/05/2025');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (318, '10:00 AM - 6:00 PM', 'Blood Donor Festival', '02/15/2025', '02/20/2025');

INSERT INTO Blood\_Camp (bc\_id, bc\_operation\_hours, bc\_name, start\_date, end\_date)

VALUES (319, '8:00 AM - 5:00 PM', 'Mobile Blood Drive', '03/01/2025', '03/05/2025');

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (401, '05/15/2024', 'A+', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (402, '05/15/2024', 'A-', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (403, '05/15/2024', 'B+', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (404, '05/15/2024', 'B-', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (405, '05/15/2024', 'AB+', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (406, '05/15/2024', 'AB-', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (407, '05/15/2024', 'O+', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (408, '05/15/2024', 'O-', 100, 300);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (409, '06/20/2024', 'A+', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (410, '06/20/2024', 'A-', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (411, '06/20/2024', 'B+', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (412, '06/20/2024', 'B-', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (413, '06/20/2024', 'AB+', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (414, '06/20/2024', 'AB-', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (415, '06/20/2024', 'O+', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (416, '06/20/2024', 'O-', 150, 301);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (417, '07/10/2024', 'A+', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (418, '07/10/2024', 'A-', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (419, '07/10/2024', 'B+', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (420, '07/10/2024', 'B-', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (421, '07/10/2024', 'AB+', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (422, '07/10/2024', 'AB-', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (423, '07/10/2024', 'O+', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (424, '07/10/2024', 'O-', 200, 302);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (425, '08/05/2024', 'A+', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (426, '08/05/2024', 'A-', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (427, '08/05/2024', 'B+', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (428, '08/05/2024', 'B-', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (429, '08/05/2024', 'AB+', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (430, '08/05/2024', 'AB-', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (431, '08/05/2024', 'O+', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (432, '08/05/2024', 'O-', 120, 303);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (433, '09/18/2024', 'A+', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (434, '09/18/2024', 'A-', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (435, '09/18/2024', 'B+', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (436, '09/18/2024', 'B-', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (437, '09/18/2024', 'AB+', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (438, '09/18/2024', 'AB-', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (439, '09/18/2024', 'O+', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (440, '09/18/2024', 'O-', 180, 304);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (441, '10/25/2024', 'A+', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (442, '10/25/2024', 'A-', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (443, '10/25/2024', 'B+', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (444, '10/25/2024', 'B-', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (445, '10/25/2024', 'AB+', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (446, '10/25/2024', 'AB-', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (447, '10/25/2024', 'O+', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (448, '10/25/2024', 'O-', 50, 305);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (449, '11/30/2024', 'A+', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (450, '11/30/2024', 'A-', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (451, '11/30/2024', 'B+', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (452, '11/30/2024', 'B-', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (453, '11/30/2024', 'AB+', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (454, '11/30/2024', 'AB-', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (455, '11/30/2024', 'O+', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (456, '11/30/2024', 'O-', 0, 306);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (457, '01/15/2025', 'A+', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (458, '01/15/2025', 'A-', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (459, '01/15/2025', 'B+', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (460, '01/15/2025', 'B-', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (461, '01/15/2025', 'AB+', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (462, '01/15/2025', 'AB-', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (463, '01/15/2025', 'O+', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (464, '01/15/2025', 'O-', 0, 307);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (465, '03/10/2025', 'A+', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (466, '03/10/2025', 'A-', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (467, '03/10/2025', 'B+', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (468, '03/10/2025', 'B-', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (469, '03/10/2025', 'AB+', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (470, '03/10/2025', 'AB-', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (471, '03/10/2025', 'O+', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (472, '03/10/2025', 'O-', 0, 308);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (473, '04/20/2025', 'A+', 0, 309);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (474, '04/20/2025', 'A-', 0, 309);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (475, '04/20/2025', 'B+', 0, 309);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (476, '04/20/2025', 'B-', 0, 309);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (477, '04/20/2025', 'AB+', 0, 309);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (478, '04/20/2025', 'AB-', 0, 309);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (479, '04/20/2025', 'O+', 0, 309);

INSERT INTO Blood\_Stored (bs\_id, expiry\_date, blood\_type, stored\_blood\_quantity, bc\_id)

VALUES (480, '04/20/2025', 'O-', 0, 309);

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (500, 'Monday-Friday: 9am-5pm', '7372887890', 'Red Cross Blood Bank');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (501, 'Monday-Saturday: 8am-6pm', '7372887690', 'Community Blood Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (502, 'Monday-Friday: 10am-4pm', '7372587890', 'LifeStream Blood Bank');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (503, 'Monday-Thursday: 8:30am-4:30pm', '2372887890', 'Bloodworks Northwest');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (504, 'Monday-Friday: 9am-5pm', '7372887892', 'New York Blood Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (505, 'Monday-Friday: 8am-4pm', '7372887893', 'Stanford Blood Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (506, 'Monday-Friday: 9am-5pm', '7372887894', 'Vitalant Blood Donation Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (507, 'Monday-Friday: 8am-4pm', '7372887895', 'American Red Cross');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (508, 'Monday-Saturday: 9am-5pm', '7372887896', 'Memorial Blood Centers');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (509, 'Monday-Friday: 10am-6pm', '7372887897', 'Blood Bank of Hawaii');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (510, 'Monday-Friday: 8am-4pm', '7372887891', 'Hoxworth Blood Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (511, 'Monday-Thursday: 9am-5pm', '7372887898', 'Gulf Coast Regional Blood Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (512, 'Monday-Friday: 9am-5pm', '7372887899', 'Blood Connection');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (513, 'Monday-Friday: 8am-4pm', '9374226594', 'Michigan Blood');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (514, 'Monday-Saturday: 9am-5pm', '9374226593', 'BloodSource');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (515, 'Monday-Friday: 10am-4pm', '9374226592', 'Blood Bank of Delmarva');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (516, 'Monday-Friday: 9am-5pm', '9374226591', 'LifeShare Blood Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (517, 'Monday-Friday: 8am-4pm', '9374226595', 'Mississippi Valley Regional Blood Center');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (518, 'Monday-Thursday: 9am-5pm', '9374226596', 'Oklahoma Blood Institute');

INSERT INTO Blood\_Bank (bb\_id, bb\_operation\_hours, bb\_phone, bb\_name)

VALUES (519, 'Monday-Friday: 8am-4pm', '9374226597', 'Rock River Valley Blood Center');

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (600, 100, 'A+', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (601, 100, 'A-', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (602, 100, 'B+', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (603, 0, 'B-', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (604, 0, 'AB+', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (605, 100, 'AB-', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (606, 100, 'O+', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (607, 0, 'O-', '05/15/2024', 500);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (608, 150, 'A+', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (609, 150, 'A-', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (610, 150, 'B+', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (611, 0, 'B-', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (612, 150, 'AB+', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (613, 0, 'AB-', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (614, 0, 'O+', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (615, 150, 'O-', '06/20/2024', 501);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (616, 200, 'A+', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (617, 0, 'A-', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (618, 200, 'B+', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (619, 200, 'B-', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (620, 0, 'AB+', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (621, 200, 'AB-', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (622, 0, 'O+', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (623, 0, 'O-', '07/10/2024', 502);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (624, 100, 'A+', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (625, 0, 'A-', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (626, 100, 'B+', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (627, 0, 'B-', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (628, 100, 'AB+', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (629, 100, 'AB-', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (630, 0, 'O+', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (631, 100, 'O-', '05/15/2024', 503);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (632, 150, 'A+', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (633, 0, 'A-', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (634, 0, 'B+', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (635, 150, 'B-', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (636, 150, 'AB+', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (637, 0, 'AB-', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (638, 150, 'O+', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (639, 0, 'O-', '06/20/2024', 504);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (640, 0, 'A+', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (641, 0, 'A-', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (642, 200, 'B+', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (643, 0, 'B-', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (644, 0, 'AB+', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (645, 200, 'AB-', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (646, 0, 'O+', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (647, 200, 'O-', '07/10/2024', 505);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (648, 0, 'A+', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (649, 100, 'A-', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (650, 100, 'B+', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (651, 0, 'B-', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (652, 0, 'AB+', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (653, 0, 'AB-', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (654, 100, 'O+', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (655, 0, 'O-', '05/15/2024', 506);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (656, 150, 'A+', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (657, 0, 'A-', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (658, 0, 'B+', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (659, 150, 'B-', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (660, 0, 'AB+', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (661, 150, 'AB-', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (662, 150, 'O+', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (663, 0, 'O-', '06/20/2024', 507);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (664, 0, 'A+', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (665, 0, 'A-', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (666, 0, 'B+', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (667, 200, 'B-', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (668, 200, 'AB+', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (669, 200, 'AB-', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (670, 200, 'O+', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (671, 0, 'O-', '07/10/2024', 508);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (672, 100, 'A+', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (673, 0, 'A-', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (674, 100, 'B+', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (675, 0, 'B-', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (676, 100, 'AB+', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (677, 100, 'AB-', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (678, 100, 'O+', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (679, 0, 'O-', '05/15/2024', 509);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (680, 150, 'A+', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (681, 0, 'A-', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (682, 150, 'B+', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (683, 150, 'B-', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (684, 0, 'AB+', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (685, 150, 'AB-', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (686, 150, 'O+', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (687, 0, 'O-', '06/20/2024', 510);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (688, 0, 'A+', '07/10/2024', 511);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (689, 0, 'A-', '07/10/2024', 511);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (690, 200, 'B+', '07/10/2024', 511);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (691, 200, 'B-', '07/10/2024', 511);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (692, 0, 'AB+', '07/10/2024', 511);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (693, 0, 'AB-', '07/10/2024', 511);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (694, 200, 'O+', '07/10/2024', 511);

INSERT INTO Inventory (inventory\_id, quantity, blood\_type, expiry\_date, bb\_id)

VALUES (695, 0, 'O-', '07/10/2024', 511);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (700, 457, 'A+', 1, 500, 300);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (701, 327, 'A-', 1, 501, 301);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (702, 314, 'B+', 2, 502, 302);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (703, 269, 'B-', 3, 503, 303);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (704, 375, 'AB+', 4, 504, 304);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (705, 487, 'AB-', 4, 505, 305);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (706, 142, 'O+', 4, 506, 306);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (707, 225, 'O-', 5, 507, 307);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (708, 218, 'A+', 6, 508, 308);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (709, 459, 'A-', 7, 509, 309);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (710, 139, 'B+', 8, 510, 310);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (711, 295, 'B-', 9, 511, 311);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (712, 438, 'AB+', 10, 512, 312);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (713, 384, 'AB-', 11, 513, 313);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (714, 273, 'O+', 12, 514, 314);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (715, 411, 'O-', 13, 515, 315);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (716, 132, 'A+', 14, 516, 316);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (717, 184, 'A-', 14, 517, 317);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (718, 287, 'B+', 15, 518, 318);

INSERT INTO Request (req\_id, req\_quantity, blood\_group, hospital\_id, bb\_id, bc\_id)

VALUES (719, 403, 'B-', 16, 519, 319);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (820, 'John Smith', 'Male', 25, '05/12/2023', 500, 300);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (821, 'Emily Johnson', 'Female', 30, '06/18/2023', 500, 300);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (822, 'Michael Davis', 'Male', 35, '08/25/2023', NULL, 300);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (823, 'Sophia Brown', 'Female', 28, '10/10/2023', 500, NULL);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (824, 'William Wilson', 'Male', 40, '11/30/2023', 501, 301);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (825, 'Olivia Martinez', 'Female', 32, '12/15/2023', NULL, 301);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (826, 'James Taylor', 'Male', 29, '01/20/2024', 501, 301);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (827, 'Amelia Anderson', 'Female', 27, '02/28/2024', NULL, 301);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (828, 'Aiden Thompson', 'Male', 33, '04/05/2024', 502, 302);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (829, 'Emma Hall', 'Female', 26, '05/10/2024', 502, 302);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (830, 'Charlotte Garcia', 'Male', 31, '06/15/2024', NULL, 302);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (831, 'Noah Wilson', 'Female', 34, '08/20/2024', 502, NULL);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (832, 'Liam Brown', 'Male', 38, '09/25/2024', 503, 303);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (833, 'Amelia Lee', 'Female', 23, '10/30/2024', NULL, 303);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (834, 'Oliver Rodriguez', 'Male', 36, '12/05/2024', 503, 303);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (835, 'Ethan Thompson', 'Female', 25, '01/10/2025', NULL, 303);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (836, 'Lucas Miller', 'Male', 41, '02/15/2025', 504, 304);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (837, 'Ava Harris', 'Female', 24, '03/20/2025', 504, 304);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (838, 'Mia Martinez', 'Male', 37, '04/25/2025', NULL, 304);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (839, 'Isabella Wilson', 'Female', 29, '06/01/2025', 504, NULL);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (840, 'Sophia Garcia', 'Male', 30, '05/12/2023', 505, 305);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (841, 'Daniel Wilson', 'Female', 27, '06/18/2023', NULL, 305);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (842, 'Emily Rodriguez', 'Male', 33, '08/25/2023', 505, 305);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (843, 'Ethan Martinez', 'Female', 28, '10/10/2023', 505, NULL);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (844, 'Madison Brown', 'Male', 35, '11/30/2023', 506, 306);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (845, 'Benjamin Taylor', 'Female', 32, '12/15/2023', 506, NULL);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (846, 'Harper Garcia', 'Male', 29, '01/20/2024', NULL, 306);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (847, 'Alexander Davis', 'Female', 26, '02/28/2024', 506, 306);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (848, 'Charlotte Thompson', 'Male', 34, '04/05/2024', 507, 307);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (849, 'William Hall', 'Female', 31, '05/10/2024', NULL, 307);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (850, 'Scarlett Lopez', 'Male', 38, '06/15/2024', 507, 307);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (851, 'Henry Wilson', 'Female', 25, '08/20/2024', 507, NULL);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (852, 'Liam Martin', 'Male', 36, '09/25/2024', 508, 308);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (853, 'Chloe Martinez', 'Female', 23, '10/30/2024', NULL, 308);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (854, 'Ella Thompson', 'Male', 40, '12/05/2024', 508, 308);

INSERT INTO Donor (donor\_id, donor\_name, gender, age, date\_of\_last\_donation, bb\_id, bc\_id)

VALUES (855, 'Emma Harris', 'Female', 28, '01/10/2025', 508, NULL);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (120, '01/01/2023', 1);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (101, '01/02/2023', 2);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (102, '01/03/2023', 1);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (103, '01/04/2023', 4);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (104, '01/05/2023', 1);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (105, '01/06/2023', 6);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (106, '01/07/2023', 1);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (107, '01/08/2023', 8);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (108, '01/09/2023', 9);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (109, '01/10/2023', 10);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (110, '01/11/2023', 10);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (111, '01/12/2023', 10);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (112, '01/13/2023', 13);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (113, '01/14/2023', 14);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (114, '01/15/2023', 13);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (115, '01/16/2023', 12);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (116, '01/17/2023', 12);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (117, '01/18/2023', 18);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (118, '01/19/2023', 19);

INSERT INTO Admits (patient\_id, admitted\_date, hospital\_id)

VALUES (119, '01/20/2023', 20);

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (700, 300, '01/01/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (701, 301, '01/02/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (702, 302, '01/03/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (703, 303, '01/04/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (704, 304, '01/05/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (705, 305, '01/06/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (706, 306, '01/07/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (707, 307, '01/08/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (708, 308, '01/09/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (709, 309, '01/10/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (710, 310, '01/11/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (711, 311, '01/12/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (712, 312, '01/13/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (713, 313, '01/14/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (714, 314, '01/15/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (715, 315, '01/16/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (716, 316, '01/17/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (717, 317, '01/18/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (718, 318, '01/19/2023');

INSERT INTO Send\_to\_bc (req\_id, bc\_id, bc\_sent\_date)

VALUES (719, 319, '01/20/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (700, 500, '01/01/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (701, 501, '01/02/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (702, 502, '01/03/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (703, 503, '01/04/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (704, 504, '01/05/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (705, 505, '01/06/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (706, 506, '01/07/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (707, 507, '01/08/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (708, 508, '01/09/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (709, 509, '01/10/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (710, 510, '01/11/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (711, 511, '01/12/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (712, 512, '01/13/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (713, 513, '01/14/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (714, 514, '01/15/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (715, 515, '01/16/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (716, 516, '01/17/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (717, 517, '01/18/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (718, 518, '01/19/2023');

INSERT INTO Send\_to\_bb (req\_id, bb\_id, bb\_sent\_date)

VALUES (719, 519, '01/20/2023');