Database Export
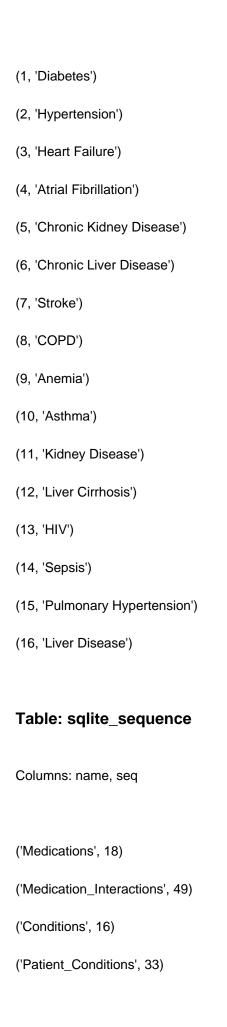
Table: Patients
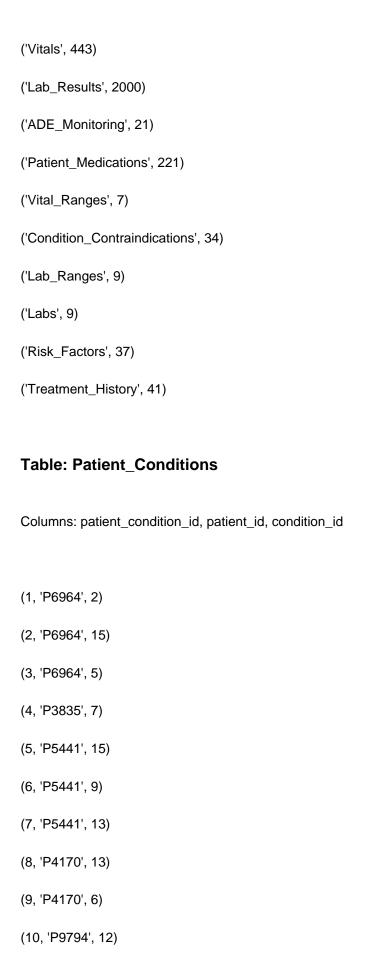
Columns: patient_id, name, age, gender, admission_date, discharge_date, reason_for_admission, icu, q1h_vitals, frequent_med_changes
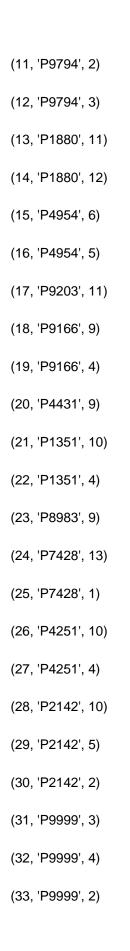
('P6964', 'Sarah Nelson', 29, 'Female', '2024-05-05', '2024-05-12', 'Heart Failure', 1, 1, 1)

('P3835', 'Tiffany Daniels', 60, 'Male', '2024-10-31', '2024-11-03', 'Kidney Disease', 1, 1, 1)

('P5441', 'Tamara Jones', 74, 'Female', '2024-06-29', '2024-07-09', 'Kidney Disease', 1, 1, 1)

('P4170', 'Frank Roberts', 38, 'Male', '2024-09-18', '2024-09-22', 'Chronic Liver Disease', 1, 1, 1)

('P9794', 'Julia Walker', 69, 'Female', '2024-09-26', '2024-10-05', 'Sepsis', 1, 1, 1)

('P1880', 'Patrick Holmes', 54, 'Female', '2023-12-25', '2024-01-04', 'COPD', 1, 1, 1)

('P4954', 'Nicole Hunter', 83, 'Female', '2024-02-27', '2024-03-01', 'Liver Cirrhosis', 1, 1, 1)

('P9203', 'Tyler Hendricks', 72, 'Male', '2024-04-07', '2024-04-17', 'Pulmonary Hypertension', 1, 1, 1)

('P9166', 'Ashley Mcbride', 63, 'Male', '2024-05-12', '2024-05-16', 'Atrial Fibrillation', 1, 1, 1)

('P4431', 'Mary Walker', 53, 'Female', '2024-04-25', '2024-05-04', 'Asthma', 1, 1, 1)

('P1351', 'William Harris', 77, 'Male', '2024-10-10', '2024-10-13', 'Chronic Kidney Disease', 1, 1, 1)

('P8983', 'John Fuller', 63, 'Female', '2024-05-19', '2024-05-28', 'Heart Failure', 1, 1, 1)

('P7428', 'Christina Smith', 24, 'Male', '2024-04-19', '2024-04-23', 'Sepsis', 1, 1, 1)

('P4251', 'Kayla Williams', 44, 'Female', '2024-02-23', '2024-02-26', 'Liver Cirrhosis', 1, 1, 1)

('P2142', 'Jonathan Martinez', 47, 'Female', '2024-01-16', '2024-01-24', 'COPD', 1, 1, 1)

('P9999', 'Lieutenant Columbo', 55, 'Male', '2024-11-20', '2024-11-25', 'Investigating unexplained fainting spells', 0, 1, 1)

Table: Conditions

Columns: condition_id, condition_name

Database Export

(1, 'Diabetes')

(2, 'Hypertension')

(3, 'Heart Failure')

(4, 'Atrial Fibrillation')

(5, 'Chronic Kidney Disease')

(6, 'Chronic Liver Disease')

(7, 'Stroke')

(8, 'COPD')

(9, 'Anemia')

(10, 'Asthma')

(11, 'Kidney Disease')

(12, 'Liver Cirrhosis')

(13, 'HIV')

(14, 'Sepsis')

(15, 'Pulmonary Hypertension')

(16, 'Liver Disease')

Table: sqlite_sequence

Columns: name, seq

('Medications', 18)

('Medication_Interactions', 49)

('Conditions', 16)

('Patient_Conditions', 33)

Database Export

('Vitals', 443)

('Lab_Results', 2000)

('ADE_Monitoring', 21)

('Patient_Medications', 221)

('Vital_Ranges', 7)

('Condition_Contraindications', 34)

('Lab_Ranges', 9)

('Labs', 9)

('Risk_Factors', 37)

('Treatment_History', 41)

Table: Patient_Conditions

Columns: patient_condition_id, patient_id, condition_id

(1, 'P6964', 2)

(2, 'P6964', 15)

(3, 'P6964', 5)

(4, 'P3835', 7)

(5, 'P5441', 15)

(6, 'P5441', 9)

(7, 'P5441', 13)

(8, 'P4170', 13)

(9, 'P4170', 6)

(10, 'P9794', 12)

(11, 'P9794', 2)

(12, 'P9794', 3)

(13, 'P1880', 11)

(14, 'P1880', 12)

(15, 'P4954', 6)

(16, 'P4954', 5)

(17, 'P9203', 11)

(18, 'P9166', 9)

(19, 'P9166', 4)

(20, 'P4431', 9)

(21, 'P1351', 10)

(22, 'P1351', 4)

(23, 'P8983', 9)

(24, 'P7428', 13)

(25, 'P7428', 1)

(26, 'P4251', 10)

(27, 'P4251', 4)

(28, 'P2142', 10)

(29, 'P2142', 5)

(30, 'P2142', 2)

(31, 'P9999', 3)

(32, 'P9999', 4)

(33, 'P9999', 2)

Table: Medications

Database Export

Columns: medication_id, name, type, route, dosage_min, dosage_max, unit, monitoring_parameters

(1, 'Aspirin', 'Antiplatelet', 'Oral', 81.0, 325.0, 'mg', '{"bleeding": true}')

(2, 'Lisinopril', 'ACE Inhibitor', 'Oral', 5.0, 40.0, 'mg', '{"blood_pressure": true, "kidney_function": true}')

(3, 'Metoprolol', 'Beta-blocker', 'Oral', 25.0, 200.0, 'mg', '{"heart_rate": true, "blood_pressure": true}')

(4, 'Atorvastatin', 'Statin', 'Oral', 10.0, 80.0, 'mg', '{"liver_function": true, "muscle_pain": true}')

(5, 'Ibuprofen', 'NSAID', 'Oral', 200.0, 800.0, 'mg', '{"kidney_function": true, "bleeding": true}')

(6, 'Warfarin', 'Anticoagulant', 'Oral', 2.0, 10.0, 'mg', '{"INR": true}')

(7, 'Seroquel', 'Antipsychotic', 'Oral', 25.0, 800.0, 'mg', '{"QTc": true, "liver_function": true}')

(8, 'Zofran', 'Antiemetic', 'Oral', 4.0, 24.0, 'mg', '{"QTc": true}')

(9, 'Digoxin', 'Cardiac Glycoside', 'Oral', 0.125, 0.25, 'mg', '{"digoxin_level": true, "electrolytes": true}')

(10, 'Morphine', 'Opioid', 'IV', 2.0, 10.0, 'mg', '{"respiratory_rate": true}')

(11, 'Insulin', 'Antidiabetic', 'Subcutaneous', 1.0, 10.0, 'units', '{"blood_glucose": true}')

(12, 'Amiodarone', 'Antiarrhythmic', 'Oral', 100.0, 400.0, 'mg', '{"liver_function": true, "EKG": true, "QTc": true}')

(13, 'Clopidogrel', 'Antiplatelet', 'Oral', 75.0, 150.0, 'mg', '{"bleeding": true}')

(14, 'Furosemide', 'Diuretic', 'Oral', 20.0, 80.0, 'mg', '{"electrolytes": true, "kidney_function": true}')

(15, 'Nitroglycerin', 'Vasodilator', 'IV', 5.0, 200.0, 'mcg/min', '{"blood_pressure": true}')

(16, 'Hydrocortisone', 'Steroid', 'IV', 50.0, 200.0, 'mg', '{"blood_glucose": true, "electrolytes": true}')

(17, 'Vancomycin', 'Antibiotic', 'IV', 500.0, 2000.0, 'mg', '{"kidney_function": true, "trough_levels": true}')

(18, 'Sildenafil', 'Vasodilator', 'Oral', 20.0, 100.0, 'mg', '{"blood_pressure": true}')

Table: Patient_Medications

Columns: patient_medication_id, patient_id, medication_id, timestamp, dosage

Database Export

(1, 'P1351', 11, '2024-10-28 19:07:07', '30 mg')

(2, 'P1880', 1, '2024-10-10 19:07:07', '10 mg')

(3, 'P1880', 4, '2024-10-15 19:07:07', '10 mg')

(4, 'P1880', 7, '2024-10-20 19:07:07', '30 mg')

(5, 'P2142', 3, '2024-10-06 19:07:07', '10 mg')

(6, 'P2142', 7, '2024-10-04 19:07:07', '30 mg')

(7, 'P3835', 17, '2024-10-26 19:07:07', '30 mg')

(8, 'P3835', 15, '2024-10-15 19:07:07', '20 mg')

(9, 'P3835', 4, '2024-10-22 19:07:07', '10 mg')

(10, 'P4170', 15, '2024-10-23 19:07:07', '20 mg')

(11, 'P4170', 3, '2024-10-04 19:07:07', '20 mg')

(12, 'P4170', 2, '2024-10-20 19:07:07', '10 mg')

(13, 'P4251', 4, '2024-10-28 19:07:07', '10 mg')

(14, 'P4251', 17, '2024-10-31 19:07:07', '20 mg')

(15, 'P4251', 3, '2024-10-13 19:07:07', '30 mg')

(16, 'P4431', 12, '2024-10-26 19:07:07', '30 mg')

(17, 'P4431', 1, '2024-10-27 19:07:07', '10 mg')

(18, 'P4431', 15, '2024-10-13 19:07:07', '20 mg')

(19, 'P4954', 3, '2024-10-09 19:07:07', '20 mg')

(20, 'P4954', 14, '2024-10-12 19:07:07', '20 mg')

(21, 'P4954', 9, '2024-10-10 19:07:07', '10 mg')

(22, 'P5441', 9, '2024-10-07 19:07:07', '20 mg')

(23, 'P6964', 7, '2024-11-01 19:07:07', '10 mg')

(24, 'P6964', 9, '2024-10-15 19:07:07', '10 mg')

(25, 'P6964', 4, '2024-10-19 19:07:07', '30 mg')

Database Export

(26, 'P7428', 10, '2024-10-11 19:07:07', '30 mg')

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(28, 'P7428', 14, '2024-11-02 19:07:07', '20 mg')

(29, 'P8983', 13, '2024-10-04 19:07:07', '20 mg')

(30, 'P8983', 6, '2024-10-10 19:07:07', '30 mg')

(31, 'P9166', 14, '2024-10-18 19:07:07', '30 mg')

(32, 'P9203', 11, '2024-10-24 19:07:07', '30 mg')

(33, 'P9203', 15, '2024-11-01 19:07:07', '30 mg')

(34, 'P9794', 2, '2024-10-19 19:07:07', '10 mg')

(35, 'P9794', 11, '2024-10-28 19:07:07', '20 mg')

(36, 'P1351', 1, '2024-11-04 16:03:19', '1')

(37, 'P1351', 13, '2024-11-04 16:03:19', '76')

(38, 'P1351', 2, '2024-11-04 16:03:19', '77')

(39, 'P1880', 7, '2024-11-04 16:03:19', '25')

(40, 'P1880', 5, '2024-11-04 16:03:19', '21')

(41, 'P1880', 8, '2024-11-04 16:03:19', '52')

(42, 'P1880', 10, '2024-11-04 16:03:19', '62')

(43, 'P2142', 3, '2024-11-04 16:03:19', '32')

(44, 'P2142', 17, '2024-11-04 16:03:19', '29')

(45, 'P2142', 7, '2024-11-04 16:03:19', '49')

(46, 'P2142', 11, '2024-11-04 16:03:19', '71')

(47, 'P2142', 1, '2024-11-04 16:03:19', '69')

(48, 'P2142', 6, '2024-11-04 16:03:19', '45')

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Database Export

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(54, 'P4170', 17, '2024-11-04 16:03:19', '60')

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(58, 'P4170', 9, '2024-11-04 16:03:19', '77')

(59, 'P4170', 10, '2024-11-04 16:03:19', '73')

(60, 'P4170', 8, '2024-11-04 16:03:19', '84')

(61, 'P4251', 5, '2024-11-04 16:03:19', '97')

(62, 'P4251', 16, '2024-11-04 16:03:19', '26')

(63, 'P4251', 14, '2024-11-04 16:03:19', '27')

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(68, 'P4431', 12, '2024-11-04 16:03:19', '43')

(69, 'P4431', 16, '2024-11-04 16:03:19', '48')

(70, 'P4431', 17, '2024-11-04 16:03:19', '28')

(71, 'P4431', 5, '2024-11-04 16:03:19', '24')

(72, 'P4431', 10, '2024-11-04 16:03:19', '87')

(73, 'P4431', 2, '2024-11-04 16:03:19', '37')

(74, 'P4954', 15, '2024-11-04 16:03:19', '7')

(75, 'P4954', 9, '2024-11-04 16:03:19', '42')

Database Export

(76, 'P4954', 13, '2024-11-04 16:03:19', '10')

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(78, 'P5441', 13, '2024-11-04 16:03:19', '36')

(79, 'P5441', 8, '2024-11-04 16:03:19', '66')

(80, 'P5441', 4, '2024-11-04 16:03:19', '36')

(81, 'P5441', 15, '2024-11-04 16:03:19', '48')

(82, 'P5441', 14, '2024-11-04 16:03:19', '93')

(83, 'P5441', 9, '2024-11-04 16:03:19', '73')

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(87, 'P6964', 11, '2024-11-04 16:03:19', '21')

(88, 'P6964', 7, '2024-11-04 16:03:19', '44')

(89, 'P6964', 14, '2024-11-04 16:03:19', '86')

(90, 'P6964', 1, '2024-11-04 16:03:19', '85')

(91, 'P7428', 15, '2024-11-04 16:03:19', '72')

(92, 'P7428', 14, '2024-11-04 16:03:19', '3')

(93, 'P7428', 7, '2024-11-04 16:03:19', '19')

(94, 'P7428', 11, '2024-11-04 16:03:19', '21')

(95, 'P7428', 5, '2024-11-04 16:03:19', '76')

(96, 'P7428', 4, '2024-11-04 16:03:19', '80')

(97, 'P8983', 11, '2024-11-04 16:03:19', '15')

(98, 'P8983', 2, '2024-11-04 16:03:19', '53')

(99, 'P8983', 13, '2024-11-04 16:03:19', '9')

(100, 'P8983', 3, '2024-11-04 16:03:19', '26')

Database Export

(101, 'P8983', 9, '2024-11-04 16:03:19', '2')

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(104, 'P9166', 9, '2024-11-04 16:03:19', '47')

(105, 'P9166', 15, '2024-11-04 16:03:19', '47')

(106, 'P9166', 7, '2024-11-04 16:03:19', '61')

(107, 'P9166', 14, '2024-11-04 16:03:19', '13')

(108, 'P9166', 8, '2024-11-04 16:03:19', '58')

(109, 'P9203', 14, '2024-11-04 16:03:19', '43')

(110, 'P9203', 4, '2024-11-04 16:03:19', '76')

(111, 'P9203', 11, '2024-11-04 16:03:19', '31')

(112, 'P9203', 3, '2024-11-04 16:03:19', '9')

(113, 'P9794', 1, '2024-11-04 16:03:19', '85')

(114, 'P9794', 4, '2024-11-04 16:03:19', '100')

(115, 'P9794', 6, '2024-11-04 16:03:19', '97')

(116, 'P9794', 11, '2024-11-04 16:03:19', '53')

(117, 'P9794', 3, '2024-11-04 16:03:19', '8')

(118, 'P9794', 14, '2024-11-04 16:03:19', '9')

(119, 'P9794', 16, '2024-11-04 16:03:19', '26')

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(121, 'P4170', 1, None, None)

(122, 'P3835', 1, None, None)

(123, 'P3835', 4, None, None)

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(125, 'P4251', 1, '2024-11-07T05:42:13.112964', '81 mg Once daily')

Database Export

(126, 'P9166', 12, '2024-11-07T06:45:20.217289', '100 mg Once daily')

(127, 'P9166', 12, '2024-11-07T11:11:30.851311', '100 mg Once daily')

(128, 'P1880', 12, '2024-11-07T17:28:44.771190', 'Once daily')

(129, 'P9166', 12, '2024-11-07T21:46:56.395590', 'Once daily')

(130, 'P9166', 12, '2024-11-07T21:47:01.852874', 'Once daily')

(131, 'P9166', 12, '2024-11-07T21:56:01.052572', 'Once daily')

(132, 'P9166', 1, '2024-11-07T21:57:37.880405', 'Once daily')

(133, 'P4251', 1, '2024-11-07T21:57:44.769576', 'Once daily')

(134, 'P4251', 1, '2024-11-07T21:58:18.218422', 'Once daily')

(135, 'P9166', 12, '2024-11-07T22:14:54.172429', 'Once daily')

(136, 'P9166', 12, '2024-11-07T22:23:33.323889', 'Once daily')

(137, 'P9166', 9, '2024-11-07T22:23:38.903086', 'Once daily')

(138, 'P9166', 3, '2024-11-07T22:23:53.965633', 'Once daily')

(139, 'P9166', 12, '2024-11-07T22:25:42.668551', 'Once daily')

(140, 'P9166', 3, '2024-11-07T22:25:52.268626', 'Once daily')

(141, 'P9166', 3, '2024-11-07T22:34:23.843059', 'Once daily')

(142, 'P9166', 9, '2024-11-07T22:38:30.785568', 'Once daily')

(143, 'P9166', 5, '2024-11-07T22:38:45.233188', 'Once daily')

(144, 'P9166', 8, '2024-11-07T22:38:51.494633', 'Once daily')

(145, 'P9166', 15, '2024-11-07T22:38:56.853114', 'Once daily')

(146, 'P9166', 7, '2024-11-07T22:39:34.662608', 'Once daily')

(147, 'P9166', 16, '2024-11-08T09:00:59.848369', 'Once daily')

(148, 'P9166', 3, '2024-11-08T09:01:08.500604', 'Once daily')

(149, 'P9166', 18, '2024-11-08T09:01:38.634541', 'Once daily')

(150, 'P9166', 12, '2024-11-08T09:05:45.014727', 'Once daily')

Database Export

(151, 'P9166', 11, '2024-11-08T09:06:05.831874', 'Once daily')

(152, 'P9166', 18, '2024-11-08T09:06:11.948784', 'Once daily')

(153, 'P9166', 1, '2024-11-08T09:06:16.980930', 'Once daily')

(154, 'P9166', 12, '2024-11-08T09:21:14.162113', 'Once daily')

(155, 'P9166', 6, '2024-11-08T14:29:04.844014', 'Every 12 hours')

(156, 'P2142', 7, '2024-11-08T14:43:01.615449', 'Once daily')

(157, 'P1880', 10, '2024-11-11T17:11:00.837559', 'Once daily')

(158, 'P1880', 17, '2024-11-11T17:11:39.778704', 'Once daily')

(159, 'P9166', 12, '2024-11-11T17:20:17.442852', 'Once daily')

(160, 'P9166', 13, '2024-11-11T17:20:30.600871', 'Once daily')

(161, 'P9166', 13, '2024-11-11T21:12:39.462165', 'DISCONTINUED')

(162, 'P9166', 15, '2024-11-11T21:12:41.865708', 'DISCONTINUED')

(163, 'P9166', 15, '2024-11-11T21:12:45.026173', 'DISCONTINUED')

(164, 'P9166', 15, '2024-11-11T21:12:54.884103', 'DISCONTINUED')

(165, 'P9166', 15, '2024-11-11T21:13:06.568749', 'DISCONTINUED')

(166, 'P9166', 15, '2024-11-11T21:13:22.982175', 'DISCONTINUED')

(167, 'P9166', 4, '2024-11-11T21:13:31.244396', 'DISCONTINUED')

(168, 'P9166', 14, '2024-11-11T21:13:35.558911', 'DISCONTINUED')

(169, 'P9166', 14, '2024-11-11T21:13:40.176327', 'DISCONTINUED')

(170, 'P9166', 5, '2024-11-11T21:14:09.822164', 'DISCONTINUED')

(171, 'P9166', 12, '2024-11-11T21:23:14.932899', 'DISCONTINUED')

(172, 'P9166', 3, '2024-11-12T19:44:41.793200', 'DISCONTINUED')

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(174, None, None, None, None)

(175, None, None, None, None)

Database Export

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(177, 'P9166', 12, '2024-11-22T18:56:11.843468', 'Once daily')

(178, 'P9166', 12, '2024-11-22T19:08:11.874720', 'Once daily')

(179, 'P9203', 7, '2024-11-22T19:17:10.249436', 'Once daily')

(180, 'P9166', 12, '2024-11-25T06:50:56.528438', 'Once daily - 1 day')

(181, 'P9166', 12, '2024-11-25T06:50:57.832215', 'Once daily - 1 day')

(182, 'P9166', 13, '2024-11-25T06:51:01.833394', 'Once daily - 1 day')

(183, 'P9166', 13, '2024-11-25T06:51:02.620996', 'Once daily - 1 day')

(184, 'P9166', 6, '2024-11-25T06:55:06.019469', 'Once daily - 1 day')

(185, 'P9166', 1, '2024-11-25T06:55:11.052529', 'Once daily - 1 day')

(186, 'P4251', 1, '2024-11-25T06:55:37.663926', 'Once daily - 1 day')

(187, 'P4251', 5, '2024-11-25T06:55:50.272416', 'Once daily - 1 day')

(188, None, None, None, None)

(189, 'P4170', 3, '2024-11-25T06:56:32.674613', 'Once daily - 1 day')

(190, 'P9166', 12, '2024-11-25T07:10:48.948844', 'Once daily - 1 day')

(191, 'P4251', 6, '2024-11-25T07:11:37.471280', 'Once daily - 1 day')

(192, 'P4251', 1, '2024-11-25T07:11:48.189362', 'Once daily - 1 day')

(193, 'P9166', 13, '2024-11-25T08:00:54.447044', 'DISCONTINUED')

(194, 'P9166', 1, '2024-11-25T08:01:02.363837', 'DISCONTINUED')

(195, 'P9166', 6, '2024-11-25T08:01:24.419697', 'DISCONTINUED')

(196, 'P9166', 12, '2024-11-25T11:43:36.268643', 'Once daily - 1 day')

(197, 'P9166', 13, '2024-11-25T11:43:45.937732', 'Once daily - 1 day')

(198, 'P9166', 13, '2024-11-25T11:43:50.222933', 'DISCONTINUED')

(199, 'P9166', 12, '2024-11-25T19:45:05.791716', 'Once daily - 1 day')

(200, 'P9166', 8, '2024-11-25T20:12:35.996885', 'DISCONTINUED')

(201, 'P9794', 3, '2024-11-27T07:31:06.622660', 'Once daily - 1 day')

(202, 'P9794', 3, '2024-11-27T07:31:09.033627', 'DISCONTINUED')

(203, 'P9794', 3, '2024-11-27T08:23:01.008549', 'Once daily - 1 day')

(204, 'P9794', 3, '2024-11-27T08:23:02.681091', 'DISCONTINUED')

(205, 'P9166', 3, '2024-11-27T17:47:18.308786', 'Once daily - 1 day')

(206, 'P9166', 3, '2024-11-27T18:07:02.315645', 'DISCONTINUED')

(207, 'P9166', 18, '2024-11-27T18:14:13.822224', 'DISCONTINUED')

(208, 'P9166', 12, '2024-11-27T18:21:56.493125', 'DISCONTINUED')

(209, 'P9166', 11, '2024-11-27T18:21:58.006846', 'DISCONTINUED')

(210, 'P9166', 16, '2024-11-27T18:21:59.247861', 'DISCONTINUED')

(211, 'P9166', 7, '2024-11-27T18:22:00.359497', 'DISCONTINUED')

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(213, 'P9166', 6, '2024-11-27T18:42:48.031812', 'Once daily - 1 day')

(214, 'P9166', 1, '2024-11-27T18:42:51.985843', 'Once daily - 1 day')

(215, 'P9166', 6, '2024-11-27T18:43:06.181223', 'DISCONTINUED')

(216, 'P9166', 1, '2024-11-27T18:43:07.479523', 'DISCONTINUED')

(217, 'P9203', 1, '2024-11-27T18:43:30.002497', 'Once daily - 1 day')

(218, 'P5441', 1, '2024-11-27T18:44:04.772695', 'Once daily - 1 day')

(219, 'P9166', 12, '2024-11-28T18:29:50.735229', 'Once daily - 1 day')

(220, 'P9999', 12, '2024-11-28T21:09:22.237288', 'Once daily - 1 day')

(221, 'P9999', 3, '2024-11-28T21:09:25.541131', 'Once daily - 1 day')

Table: Vitals

Columns: vital_id, patient_id, timestamp, heart_rate, blood_pressure_systolic, blood_pressure_diastolic,

Database Export

respiratory_rate, oxygen_saturation, temperature

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(2, 'P6964', '2024-05-06 00:00:00', 54, 137, 98, 18, 91.5, 36.2)

(3, 'P6964', '2024-05-07 00:00:00', 85, 133, 65, 15, 86.3, 36.9)

(4, 'P6964', '2024-05-08 00:00:00', 55, 157, 69, 15, 90.7, 37.9)

(5, 'P6964', '2024-05-09 00:00:00', 90, 93, 74, 22, 87.6, 37.9)

(6, 'P6964', '2024-05-10 00:00:00', 89, 110, 88, 20, 93.4, 36.9)

(7, 'P6964', '2024-05-11 00:00:00', 108, 112, 85, 17, 91.9, 37.4)

(8, 'P6964', '2024-05-12 00:00:00', 73, 81, 82, 19, 99.9, 38.3)

(9, 'P6964', '2024-05-13 00:00:00', 118, 128, 75, 15, 88.6, 37.9)

(10, 'P6964', '2024-05-14 00:00:00', 113, 147, 90, 21, 93.5, 37.3)

(11, 'P6964', '2024-05-15 00:00:00', 107, 83, 75, 15, 97.4, 38.4)

(12, 'P6964', '2024-05-16 00:00:00', 75, 115, 57, 16, 86.4, 36.8)

(13, 'P3835', '2024-10-31 00:00:00', 110, 97, 54, 12, 100.0, 37.8)

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(15, 'P3835', '2024-11-02 00:00:00', 68, 160, 80, 21, 99.0, 36.5)

(16, 'P3835', '2024-11-03 00:00:00', 85, 112, 99, 12, 91.0, 37.0)

(17, 'P3835', '2024-11-04 00:00:00', 66, 155, 96, 13, 89.6, 37.6)

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(22, 'P3835', '2024-11-09 00:00:00', 54, 91, 71, 19, 91.0, 38.5)

(23, 'P3835', '2024-11-10 00:00:00', 82, 149, 55, 16, 86.1, 36.3)

Database Export

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(25, 'P3835', '2024-11-12 00:00:00', 79, 130, 73, 16, 96.6, 36.8)

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(31, 'P5441', '2024-07-02 00:00:00', 105, 120, 94, 13, 88.4, 37.4)

(32, 'P5441', '2024-07-03 00:00:00', 94, 150, 77, 21, 92.7, 36.9)

(33, 'P5441', '2024-07-04 00:00:00', 58, 103, 100, 18, 85.4, 37.0)

(34, 'P5441', '2024-07-05 00:00:00', 78, 145, 65, 15, 92.5, 38.2)

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(38, 'P4170', '2024-09-19 00:00:00', 75, 90, 84, 15, 97.4, 36.5)

(39, 'P4170', '2024-09-20 00:00:00', 55, 104, 78, 22, 88.3, 37.8)

(40, 'P4170', '2024-09-21 00:00:00', 102, 95, 66, 16, 91.4, 36.7)

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(42, 'P4170', '2024-09-23 00:00:00', 67, 124, 73, 16, 91.7, 37.1)

(43, 'P4170', '2024-09-24 00:00:00', 115, 100, 91, 19, 91.1, 37.5)

(44, 'P4170', '2024-09-25 00:00:00', 77, 80, 74, 17, 94.4, 38.3)

(45, 'P4170', '2024-09-26 00:00:00', 70, 105, 67, 14, 92.2, 37.7)

(46, 'P9794', '2024-09-26 00:00:00', 115, 147, 91, 17, 91.7, 38.5)

(47, 'P9794', '2024-09-27 00:00:00', 51, 129, 86, 14, 90.6, 38.0)

(48, 'P9794', '2024-09-28 00:00:00', 84, 145, 59, 17, 85.4, 36.6)

Database Export

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(50, 'P9794', '2024-09-30 00:00:00', 105, 137, 70, 22, 97.0, 37.0)

(51, 'P9794', '2024-10-01 00:00:00', 105, 154, 79, 13, 92.6, 37.5)

(52, 'P9794', '2024-10-02 00:00:00', 109, 140, 87, 12, 93.3, 37.7)

(53, 'P9794', '2024-10-03 00:00:00', 100, 91, 97, 12, 97.6, 37.7)

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(55, 'P9794', '2024-10-05 00:00:00', 82, 82, 61, 18, 85.7, 36.7)

(56, 'P1880', '2023-12-25 00:00:00', 58, 115, 80, 19, 91.6, 36.6)

(57, 'P1880', '2023-12-26 00:00:00', 88, 138, 82, 13, 93.1, 37.2)

(58, 'P1880', '2023-12-27 00:00:00', 117, 111, 56, 12, 89.9, 37.5)

(59, 'P1880', '2023-12-28 00:00:00', 104, 83, 100, 19, 97.6, 36.1)

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(62, 'P1880', '2023-12-31 00:00:00', 77, 80, 82, 17, 90.1, 37.8)

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(67, 'P4954', '2024-03-02 00:00:00', 82, 146, 81, 13, 99.4, 36.7)

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(69, 'P4954', '2024-03-04 00:00:00', 64, 123, 83, 17, 90.0, 37.4)

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(71, 'P4954', '2024-03-06 00:00:00', 78, 115, 100, 15, 97.6, 36.4)

(72, 'P4954', '2024-03-07 00:00:00', 79, 89, 69, 20, 97.2, 37.8)

(73, 'P9203', '2024-04-07 00:00:00', 106, 95, 71, 19, 99.8, 36.7)

Database Export

(74, 'P9203', '2024-04-08 00:00:00', 84, 114, 100, 15, 94.0, 36.7)

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(76, 'P9203', '2024-04-10 00:00:00', 117, 119, 100, 18, 98.5, 37.9)

(77, 'P9203', '2024-04-11 00:00:00', 61, 87, 68, 14, 86.0, 36.7)

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(79, 'P9203', '2024-04-13 00:00:00', 104, 87, 54, 14, 93.9, 36.6)

(80, 'P9203', '2024-04-14 00:00:00', 111, 151, 98, 16, 90.9, 36.3)

(81, 'P9203', '2024-04-15 00:00:00', 112, 128, 69, 21, 88.9, 37.0)

(82, 'P9203', '2024-04-16 00:00:00', 102, 108, 66, 20, 99.2, 38.1)

(83, 'P9166', '2024-05-12 00:00:00', 104, 159, 61, 18, 95.3, 37.9)

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(86, 'P9166', '2024-05-15 00:00:00', 92, 117, 88, 22, 89.3, 36.8)

(87, 'P9166', '2024-05-16 00:00:00', 78, 115, 52, 15, 99.4, 36.2)

(88, 'P9166', '2024-05-17 00:00:00', 85, 111, 84, 22, 85.8, 38.2)

(89, 'P9166', '2024-05-18 00:00:00', 86, 82, 93, 13, 95.6, 37.1)

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(91, 'P9166', '2024-05-20 00:00:00', 81, 138, 68, 17, 90.6, 37.9)

(92, 'P9166', '2024-05-21 00:00:00', 117, 160, 60, 19, 98.4, 38.0)

(93, 'P9166', '2024-05-22 00:00:00', 90, 105, 69, 21, 96.0, 38.4)

(94, 'P9166', '2024-05-23 00:00:00', 50, 117, 93, 19, 88.7, 38.5)

(95, 'P4431', '2024-04-25 00:00:00', 73, 160, 65, 22, 86.5, 36.7)

(96, 'P4431', '2024-04-26 00:00:00', 113, 152, 55, 17, 92.8, 38.5)

(97, 'P4431', '2024-04-27 00:00:00', 67, 129, 52, 14, 90.3, 36.3)

(98, 'P4431', '2024-04-28 00:00:00', 93, 147, 58, 22, 91.1, 37.5)

Database Export

(99, 'P4431', '2024-04-29 00:00:00', 120, 156, 51, 12, 96.4, 37.0)

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(101, 'P4431', '2024-05-01 00:00:00', 50, 154, 75, 12, 93.4, 37.4)

(102, 'P1351', '2024-10-10 00:00:00', 118, 127, 62, 22, 93.8, 36.6)

(103, 'P1351', '2024-10-11 00:00:00', 94, 145, 77, 22, 89.9, 36.3)

(104, 'P1351', '2024-10-12 00:00:00', 57, 116, 88, 22, 96.1, 38.0)

(105, 'P1351', '2024-10-13 00:00:00', 90, 80, 62, 22, 85.5, 36.2)

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(107, 'P1351', '2024-10-15 00:00:00', 79, 135, 55, 12, 95.5, 37.3)

(108, 'P1351', '2024-10-16 00:00:00', 83, 81, 62, 15, 87.9, 36.7)

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(118, 'P8983', '2024-05-24 00:00:00', 90, 107, 90, 20, 93.9, 37.0)

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(122, 'P8983', '2024-05-28 00:00:00', 109, 121, 64, 22, 91.1, 36.6)

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Database Export

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(127, 'P7428', '2024-04-23 00:00:00', 118, 143, 50, 15, 96.7, 36.2)

(128, 'P7428', '2024-04-24 00:00:00', 78, 101, 80, 17, 86.9, 36.2)

(129, 'P7428', '2024-04-25 00:00:00', 79, 150, 50, 18, 98.5, 37.4)

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(133, 'P7428', '2024-04-29 00:00:00', 66, 148, 87, 21, 90.9, 36.8)

(134, 'P7428', '2024-04-30 00:00:00', 120, 80, 83, 21, 96.5, 36.7)

(135, 'P7428', '2024-05-01 00:00:00', 93, 151, 70, 15, 93.3, 37.9)

(136, 'P7428', '2024-05-02 00:00:00', 94, 82, 57, 21, 92.0, 37.9)

(137, 'P4251', '2024-02-23 00:00:00', 109, 108, 96, 14, 85.7, 36.8)

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(142, 'P4251', '2024-02-28 00:00:00', 98, 156, 92, 13, 95.0, 36.1)

(143, 'P2142', '2024-01-16 00:00:00', 95, 97, 65, 17, 96.7, 37.7)

(144, 'P2142', '2024-01-17 00:00:00', 86, 112, 99, 14, 90.5, 37.7)

(145, 'P2142', '2024-01-18 00:00:00', 66, 94, 65, 19, 98.9, 38.2)

(146, 'P2142', '2024-01-19 00:00:00', 97, 129, 60, 14, 90.4, 36.8)

(147, 'P2142', '2024-01-20 00:00:00', 120, 95, 60, 20, 98.4, 36.3)

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Database Export

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Database Export

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(197, 'P1351', '2024-08-24', 75, 142, 85, None, None, None)

(198, 'P1351', '2024-08-25', 71, 135, 82, None, None, None)

Database Export

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(204, 'P1880', '2024-08-01', 89, 137, 86, None, None, None)

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Database Export

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Database Export

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Database Export

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Database Export

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Database Export

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Database Export

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Database Export

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Table: Vital_Ranges

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(3, 'blood_pressure_diastolic', None, None, None, 60.0, 90.0, 40.0, 110.0)

(4, 'respiratory_rate', None, None, None, 12.0, 20.0, 8.0, 30.0)

(5, 'oxygen_saturation', None, None, None, 95.0, 100.0, 90.0, 100.0)

(6, 'temperature', None, None, None, 36.5, 37.5, 35.0, 39.5)

(7, 'qtc', None, None, None, 350.0, 470.0, 300.0, 500.0)

Table: Labs

Columns: lab_id, lab_name

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(3, 'Creatinine')

(4, 'Potassium')

(5, 'Liver Enzymes')

(6, 'Hemoglobin')

(7, 'Platelets')

(8, 'Cholesterol')

(9, 'QTc')

Table: Lab_Results

Columns: lab_result_id, patient_id, lab_id, timestamp, result

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(1956, 'P1351', 1, '2024-11-06', '10.0')

(1957, 'P1351', 2, '2024-11-06', '110')

(1958, 'P1351', 5, '2024-11-06', '33')

(1959, 'P1351', 3, '2024-11-07', '0.9')

(1960, 'P1351', 4, '2024-11-07', '4.6')

(1961, 'P1351', 1, '2024-11-07', '10.0')

(1962, 'P1351', 2, '2024-11-07', '115')

(1963, 'P1351', 5, '2024-11-07', '36')

(1964, 'P1351', 3, '2024-11-08', '1.2')

(1965, 'P1351', 4, '2024-11-08', '4.7')

(1966, 'P1351', 1, '2024-11-08', '8.7')

(1967, 'P1351', 2, '2024-11-08', '96')

(1968, 'P1351', 5, '2024-11-08', '27')

(1969, 'P1351', 3, '2024-11-09', '0.7')

(1970, 'P1351', 4, '2024-11-09', '3.9')

(1971, 'P1351', 1, '2024-11-09', '7.1')

(1972, 'P1351', 2, '2024-11-09', '90')

(1973, 'P1351', 5, '2024-11-09', '29')

(1974, 'P9999', 1, '2024-11-20 00:00:00', '11.07')

(1975, 'P9999', 1, '2024-11-21 00:00:00', '6.43')

(1976, 'P9999', 1, '2024-11-22 00:00:00', '9.09')

Database Export

(1977, 'P9999', 2, '2024-11-20 00:00:00', '128.45')

(1978, 'P9999', 2, '2024-11-21 00:00:00', '76.14')

(1979, 'P9999', 2, '2024-11-22 00:00:00', '114.05')

(1980, 'P9999', 3, '2024-11-20 00:00:00', '1.0')

(1981, 'P9999', 3, '2024-11-21 00:00:00', '0.7')

(1982, 'P9999', 3, '2024-11-22 00:00:00', '1.2')

(1983, 'P9999', 4, '2024-11-20 00:00:00', '4.62')

(1984, 'P9999', 4, '2024-11-21 00:00:00', '4.1')

(1985, 'P9999', 4, '2024-11-22 00:00:00', '4.23')

(1986, 'P9999', 5, '2024-11-20 00:00:00', '8.56')

(1987, 'P9999', 5, '2024-11-21 00:00:00', '4.55')

(1988, 'P9999', 5, '2024-11-22 00:00:00', '10.99')

(1989, 'P9999', 6, '2024-11-20 00:00:00', '15.21')

(1990, 'P9999', 6, '2024-11-21 00:00:00', '14.07')

(1991, 'P9999', 6, '2024-11-22 00:00:00', '15.44')

(1992, 'P9999', 7, '2024-11-20 00:00:00', '193.34')

(1993, 'P9999', 7, '2024-11-21 00:00:00', '403.24')

(1994, 'P9999', 7, '2024-11-22 00:00:00', '215.73')

(1995, 'P9999', 8, '2024-11-20 00:00:00', '170.63')

(1996, 'P9999', 8, '2024-11-21 00:00:00', '162.16')

(1997, 'P9999', 8, '2024-11-22 00:00:00', '164.46')

(1998, 'P9999', 9, '2024-11-20 00:00:00', '393.48')

(1999, 'P9999', 9, '2024-11-21 00:00:00', '406.51')

(2000, 'P9999', 9, '2024-11-22 00:00:00', '433.59')

Database Export

Table: Lab_Ranges

Columns: lab_range_id, lab_name, min_normal, max_normal, critical_min, critical_max, condition_id

(1, 'CBC', 4.0, 12.0, 2.0, 15.0, None)

(2, 'Blood Glucose', 70.0, 140.0, 50.0, 300.0, None)

(3, 'Creatinine', 0.5, 1.2, 0.2, 2.5, None)

(4, 'Potassium', 3.5, 5.0, 2.5, 6.5, None)

(5, 'Liver Enzymes', 0.0, 50.0, 0.0, 100.0, None)

(6, 'Hemoglobin', 12.0, 18.0, 8.0, 20.0, None)

(7, 'Platelets', 5.0, 12.5, 1.0, 500.0, None)

(8, 'Cholesterol', 100.0, 200.0, 80.0, 300.0, None)

(9, 'QTc', 350.0, 470.0, 300.0, 500.0, None)

Table: Medication_Interactions

Columns: interaction_id, medication_1_id, medication_2_id, interaction_type, description

(1, 1, 5, 'Major', 'Increased bleeding risk')

(2, 2, 5, 'Moderate', 'Reduced kidney function')

(3, 4, 12, 'Major', 'Increased risk of liver damage')

(4, 6, 1, 'Major', 'Increased bleeding risk')

(5, 3, 12, 'Moderate', 'Risk of severe bradycardia')

(6, 9, 12, 'Major', 'Increased digoxin toxicity risk')

(7, 7, 8, 'Moderate', 'QT prolongation risk')

(8, 11, None, 'Moderate', 'May mask hypoglycemia symptoms')

Database Export

(9, 13, 1, 'Major', 'Increased bleeding risk')

(10, 14, 2, 'Moderate', 'Increased risk of electrolyte imbalance')

(11, 17, 5, 'Major', 'Increased risk of kidney toxicity')

(12, 15, 3, 'Moderate', 'Severe hypotension risk')

(13, 16, 6, 'Moderate', 'Increased bleeding risk')

(14, 6, 1, 'High', 'Increased bleeding risk with concurrent use')

(15, None, None, 'Moderate', 'Prednisone may increase blood glucose levels')

(16, 9, 12, 'High', 'Amiodarone increases serum levels of Digoxin')

(17, 15, None, 'High', 'Severe hypotension risk with concurrent use')

(18, None, None, 'Moderate', 'May reduce renal function in susceptible individuals')

(19, None, None, 'High', 'Increased risk of serotonin syndrome')

(20, None, 6, 'Moderate', 'Certain antibiotics can increase INR with warfarin')

(21, None, None, 'High', 'Grapefruit juice increases statin levels, risk of myopathy')

(22, None, None, 'High', 'Diuretics can increase lithium levels, leading to toxicity')

(23, None, None, 'High', 'Ciprofloxacin can increase Theophylline levels')

(24, 1, 6, 'Major', 'Increased bleeding risk')

(25, 5, 2, 'Moderate', 'Risk of kidney damage')

(26, 3, 12, 'Major', 'Potential severe bradycardia')

(27, 11, 3, 'Moderate', 'Masks symptoms of hypoglycemia')

(28, 9, 12, 'Major', 'Increased risk of digoxin toxicity')

(29, 14, 1, 'Moderate', 'Risk of reduced diuretic effectiveness')

(30, 13, 6, 'Major', 'Increased bleeding risk')

(31, 4, 12, 'Moderate', 'Increased risk of myopathy')

(37, 15, 18, 'Major', 'Severe hypotension risk')

Database Export

Table: Condition_Contraindications

Columns: contraindication_id, condition_id, medication_id, risk_level, details

(1, 3, 5, 'High', 'NSAIDs may worsen heart failure')

(2, 5, None, 'Moderate', 'Risk of lactic acidosis in CKD')

(3, 12, 1, 'High', 'Increased bleeding risk in liver disease')

(4, 1, None, 'Moderate', 'Steroids can increase blood glucose levels')

(9, 8, None, 'Moderate', 'May exacerbate bronchoconstriction in COPD patients')

(10, 2, None, 'High', 'Decongestants may raise blood pressure')

(11, 10, 1, 'High', 'Aspirin can trigger asthma symptoms')

(12, None, 5, 'High', 'NSAIDs can exacerbate ulcer formation')

(13, 4, 9, 'Moderate', 'Risk of digoxin toxicity in certain conditions')

(14, None, None, 'High', 'Interaction with nitrates can cause severe hypotension')

(15, 11, 5, 'High', 'NSAIDs may worsen kidney disease')

(17, 12, None, 'High', 'Risk of liver toxicity')

(18, 10, None, 'High', 'May exacerbate asthma symptoms')

(19, 1, None, 'Moderate', 'May increase blood glucose levels')

(20, 4, 9, 'Moderate', 'Risk of digoxin toxicity')

(26, 16, 4, 'Moderate', 'Increased risk of liver toxicity')

Table: ADE_Monitoring

Columns: ade_id, patient_id, medication_id, timestamp, description, resolved

(1, 'P4170', 8, '2024-09-26 00:00:00', 'Synthetic adverse drug event', 1)

(2, 'P4431', 13, '2024-05-01 00:00:00', 'Synthetic adverse drug event', 0)

(3, 'P2142', 3, '2023-12-08', 'Metoprolol adverse event: bradycardia_and_hypotension', 1)

(4, 'P3835', 3, '2024-08-28', 'Metoprolol adverse event: hypotension', 1)

(5, 'P9166', 3, '2022-06-15', 'Symptomatic bradycardia on metoprolol', 1)

(6, 'P9166', 12, '2023-02-20', 'QTc prolongation on amiodarone', 1)

(7, 'P9166', 3, '2023-05-15', 'Symptomatic bradycardia (HR 45)', 1)

(8, 'P7428', 12, '2023-06-20', 'QTc prolongation (520ms)', 1)

(9, 'P4170', 2, '2023-07-10', 'Acute kidney injury (Cr 2.8)', 1)

(10, 'P8983', 7, '2023-08-05', 'QTc prolongation (515ms)', 1)

(11, 'P2142', 17, '2023-09-15', 'AKI (Cr 2.5)', 1)

(12, 'P9794', 9, '2023-10-01', 'Bradycardia (HR 42)', 1)

(13, 'P4251', 12, '2023-11-15', 'Hepatitis (AST 250, ALT 280)', 1)

(14, 'P4431', 3, '2023-12-20', 'Hypotension (85/50)', 1)

(15, 'P4954', 2, '2024-01-10', 'Hyperkalemia (K 6.2)', 1)

(16, 'P1880', 7, '2024-02-15', 'Metabolic syndrome', 1)

(17, 'P6964', 6, '2024-03-01', 'INR elevation (4.8)', 1)

(18, 'P5441', 17, '2024-04-10', 'Nephrotoxicity (Cr 2.2)', 1)

(19, 'P3835', 9, '2024-05-15', 'Digoxin toxicity (2.8)', 1)

(20, 'P9203', 3, '2024-06-20', 'Bradycardia (HR 48)', 1)

(21, 'P1351', 12, '2024-07-15', 'Thyroid dysfunction (TSH 0.1)', 1)

Table: Risk_Factors

Columns: risk_factor_id, patient_id, risk_factor, severity, notes

Database Export

(1, 'P1351', 'Hypertension', None, None)

(2, 'P1351', 'Family History of Heart Disease', None, None)

(3, 'P1880', 'Family History of Heart Disease', None, None)

(4, 'P1880', 'Smoking', None, None)

(5, 'P1880', 'Obesity', None, None)

(6, 'P2142', 'Alcohol Use', None, None)

(7, 'P2142', 'Family History of Heart Disease', None, None)

(8, 'P2142', 'Smoking', None, None)

(9, 'P3835', 'Family History of Heart Disease', None, None)

(10, 'P3835', 'Smoking', None, None)

(11, 'P4170', 'Family History of Heart Disease', None, None)

(12, 'P4170', 'Hypertension', None, None)

(13, 'P4170', 'Obesity', None, None)

(14, 'P4251', 'Alcohol Use', None, None)

(15, 'P4431', 'Hypertension', None, None)

(16, 'P4431', 'Smoking', None, None)

(17, 'P4431', 'Obesity', None, None)

(18, 'P4954', 'Alcohol Use', None, None)

(19, 'P5441', 'Alcohol Use', None, None)

(20, 'P5441', 'Family History of Heart Disease', None, None)

(21, 'P5441', 'Diabetes', None, None)

(22, 'P6964', 'Obesity', None, None)

(23, 'P7428', 'Hypertension', None, None)

(24, 'P7428', 'Obesity', None, None)

(25, 'P7428', 'Smoking', None, None)

(26, 'P8983', 'Diabetes', None, None)

(27, 'P8983', 'Hypertension', None, None)

(28, 'P8983', 'Family History of Heart Disease', None, None)

(29, 'P9166', 'Diabetes', None, None)

(30, 'P9166', 'Family History of Heart Disease', None, None)

(31, 'P9166', 'Alcohol Use', None, None)

(32, 'P9203', 'Alcohol Use', None, None)

(33, 'P9203', 'Smoking', None, None)

(34, 'P9203', 'Hypertension', None, None)

(35, 'P9794', 'Hypertension', None, None)

(36, 'P9794', 'Diabetes', None, None)

(37, 'P9794', 'Smoking', None, None)

Table: Treatment_History

Columns: treatment_id, patient_id, timestamp, medication_id, condition_id, outcome, treatment_type, start_date, end_date

(1, 'P1351', None, None, None, None, 'Chemotherapy', '2023-07-29', '2023-08-02')

(2, 'P1351', None, None, None, None, 'Radiation Therapy', '2024-02-10', '2024-02-13')

(3, 'P1351', None, None, None, None, 'Surgery', '2023-03-30', '2023-04-01')

(4, 'P1880', None, None, None, None, 'Immunotherapy', '2023-11-26', '2023-11-29')

(5, 'P2142', None, None, None, None, 'Antibiotic Therapy', '2023-04-15', '2023-04-24')

(6, 'P2142', None, None, None, None, 'Radiation Therapy', '2023-11-24', '2023-11-29')

(7, 'P2142', None, None, None, None, 'Antibiotic Therapy', '2024-05-06', '2024-05-12')

Database Export

(8, 'P3835', None, None, None, None, 'Physical Therapy', '2023-06-15', '2023-06-20')

(9, 'P4170', None, None, None, None, 'Chemotherapy', '2022-11-13', '2022-11-23')

(10, 'P4170', None, None, None, None, 'Radiation Therapy', '2023-10-03', '2023-10-07')

(11, 'P4251', None, None, None, None, 'Surgery', '2023-12-14', '2023-12-23')

(12, 'P4431', None, None, None, None, 'Radiation Therapy', '2023-03-27', '2023-04-02')

(13, 'P4431', None, None, None, None, 'Radiation Therapy', '2023-11-08', '2023-11-14')

(14, 'P4954', None, None, None, None, 'Radiation Therapy', '2023-03-12', '2023-03-18')

(15, 'P4954', None, None, None, None, 'Physical Therapy', '2023-04-07', '2023-04-11')

(16, 'P5441', None, None, None, None, 'Physical Therapy', '2024-07-23', '2024-07-25')

(17, 'P5441', None, None, None, None, 'Chemotherapy', '2023-02-06', '2023-02-10')

(18, 'P5441', None, None, None, None, 'Antibiotic Therapy', '2024-07-10', '2024-07-14')

(19, 'P6964', None, None, None, None, 'Chemotherapy', '2023-03-02', '2023-03-03')

(20, 'P6964', None, None, None, None, 'Surgery', '2023-08-28', '2023-09-05')

(21, 'P7428', None, None, None, None, 'Surgery', '2024-05-06', '2024-05-13')

(22, 'P7428', None, None, None, None, 'Surgery', '2023-10-25', '2023-11-03')

(23, 'P8983', None, None, None, None, 'Surgery', '2022-11-11', '2022-11-20')

(24, 'P8983', None, None, None, None, 'Immunotherapy', '2022-11-29', '2022-12-05')

(25, 'P8983', None, None, None, None, 'Physical Therapy', '2024-07-08', '2024-07-13')

(26, 'P9166', None, None, None, None, 'Immunotherapy', '2023-01-01', '2023-01-09')

(27, 'P9166', None, None, None, None, 'Physical Therapy', '2023-01-24', '2023-02-02')

(28, 'P9203', None, None, None, None, 'Physical Therapy', '2024-01-20', '2024-01-22')

(29, 'P9203', None, None, None, None, 'Physical Therapy', '2023-05-18', '2023-05-20')

(30, 'P9203', None, None, None, None, 'Immunotherapy', '2023-10-19', '2023-10-24')

(31, 'P9794', None, None, None, None, 'Antibiotic Therapy', '2023-05-26', '2023-05-30')

(32, 'P9794', None, None, None, None, 'Physical Therapy', '2023-03-01', '2023-03-09')

(33, 'P1001', None, 9, 3, 'Improvement', 'Chronic', '2023-01-01', '2023-06-01')

(34, 'P1001', None, 6, 4, 'Stable INR', 'Chronic', '2023-01-01', '2023-06-01')

(35, 'P1001', None, 11, 1, 'Glucose Controlled', 'Chronic', '2023-01-01', '2023-06-01')

(36, 'P1001', None, 9, 3, 'Improvement', 'Chronic', '2023-01-01', '2023-06-01')

(37, 'P1001', None, 6, 4, 'Stable INR', 'Chronic', '2023-01-01', '2023-06-01')

(38, 'P1001', None, 11, 1, 'Glucose Controlled', 'Chronic', '2023-01-01', '2023-06-01')

(39, 'P1001', None, 9, 3, 'Improvement', 'Chronic', '2023-01-01', '2023-06-01')

(40, 'P1001', None, 6, 4, 'Stable INR', 'Chronic', '2023-01-01', '2023-06-01')

(41, 'P1001', None, 11, 1, 'Glucose Controlled', 'Chronic', '2023-01-01', '2023-06-01')

Table: Alert_History

Columns: alert_id, patient_id, timestamp, alert_type, description, acknowledged, resolved

No data found in this table.