

```
-- Person table
INSERT INTO Person VALUES
(1, 'Anna', 'Smilow', 123456789, '2003-12-01', 'F', 9999900000),
(2, 'John', 'Smith', 999888777, '2003-02-11', 'M', 9899900000),
(3, 'Ronda', 'Rogers', 888777666, '1999-12-01', 'F', 9989900000),
(4, 'Roger', 'Rogers', 133456789, '1999-03-12', 'M', 9998900000),
(5, 'Nicole', 'Mendez', 288072001, '2000-01-21', 'F', 9999999999),
(6, 'Nick', 'Mendez', 334245211, '2013-11-21', 'M', 8888884444),
(7, 'Carla', 'Adams', 323232323, '1998-08-15', 'M', 5555555555),
(8, 'Carl', 'Adams', 424242424, '1997-05-11', 'M', 9999980000),
(9, 'Jane', 'Doe', 222222222, '1997-12-01', 'M', 9999900009),
(10, 'John', 'Smith', 123456789, '1997-09-19', 'M', 9999900008),
(11, 'Emily', 'Chavez', 892134222, '1998-10-12', 'F', 6141231234),
(12, 'Hailey', 'Brown', 892134223, '1993-07-12', 'F', 6161231234),
(13, 'Justin', 'Bieber', 700134222, '1998-06-12', 'M', 6141231235),
(14, 'Ron', 'Weasley', 482134222, '1991-10-01', 'M', 6141231236),
(15, 'Ariana', 'Grande', 182134222, '1995-10-12', 'F', 6141231237);

-- InsuranceCompany table
INSERT INTO InsuranceCompany VALUES
(1, 'Cigna', 'support@cigna.com', 1234567890),
(2, 'UnitedHealthOne', 'support@unitedhealth1.com', 2345678901),
(3, 'Spirit Dental', 'support@spiritdental.com', 3456789012),
(4, 'Humana Dental', 'support@humana.com', 4567890123),
(5, 'Delta Dental', 'support@deltadental.com', 5678912345),
(6, 'Guardian Direct', 'support@guardiandirect.com', 1111122222),
(7, 'DentaQuest', 'support@dentaquest.com', 2222233333),
(8, 'Renaissance', 'support@renaissance.com', 3333344444),
(9, 'MetLife', 'support@metlife.com', 4444455555),
(10, 'Anthem', 'support@anthem.com', 6666667777);

INSERT INTO Zipcode VALUES
(96522, 'VA', 'Arlington'),
(20620, 'NE', 'Frederick'),
(11523, 'NH', 'Roseville'),
(43221, 'VA', 'Arlington');

-- Address table
INSERT INTO Address VALUES
(1, 'Nulla St.', 96522, NULL),
(2, 'Fusce Rd.', 20620, NULL),
(3, 'Ullamcorper St.', 11523, NULL),
```

```
(4, 'Sit Rd.', 96522, NULL),
(5, 'Dictum Av.', 96522, NULL),
(6, 'Sodales Av.', 43221, NULL),
(7, 'Integer Rd.', 43221, NULL),
(8, 'Dolor Av.',43221, NULL),
(9, 'At Rd.',11523, NULL),
(10, 'Tortor St.',96522, NULL),
(11, 'Bullfinch St.', 11523, 2),
(12, 'Highpointe Rd.',11523, 5 ),
(13, 'Winding St.',96522, 6 ),
(14, 'August Rd.', 20620, 7 ),
(15, 'Way Av.', 96522, 9 );

-- Inserting into Patient table
INSERT INTO Patient VALUES
(11, '2022-03-10', '2021-12-01'),
(2, '2021-09-15', '2021-08-25'),
(12, '2022-01-02', '2021-11-30'),
(13, '2022-02-28', '2021-09-20'),
(5, '2021-12-12', '2021-10-30'),
(14, '2021-10-20', '2021-08-01'),
(7, '2022-01-15', '2021-12-30'),
(15, '2021-11-10', '2021-09-15'),
(9, '2022-03-01', '2022-02-05'),
(10, '2021-10-05', '2021-09-01');

-- InsurancePlan table
INSERT INTO InsurancePlan VALUES
(1, 'PPO', '2023-12-01',123, 1,11),
(2, 'PPO', '2023-12-13',123, 5, 2),
(3, 'DR', '2023-12-06',234, 5, 3),
(4, 'DHMO', '2023-11-01',345, 10, 10),
(5, 'PPO', '2023-10-01',456, 2, 9),
(6, 'DR', '2023-9-09',567, 10, 15),
(7, 'PPO', '2023-8-11',678, 3, 7),
(8, 'DHMO', '2023-7-01',789, 2, 14),
(9, 'PPO', '2023-6-01',234, 7, 5),
(10, 'DHMO', '2023-5-21',456, 5, 13);
```

```
-- Inserting into Employee table
```

```
INSERT INTO Employee VALUES
```

```
(1, true, 'Surgey'),  
(2, false, NULL),  
(3, true, 'Dentist'),  
(4, true, 'Dentist'),  
(5, false, NULL),  
(6, true, 'Dentist'),  
(7, false, NULL),  
(8, true, 'Surgey'),  
(9, false, NULL),  
(10, true, 'Hygienist');
```

```
-- Inserting into Payment table
```

```
INSERT INTO Payment VALUES
```

```
(1, '2023-01-01', 50.00, 'Credit Card', 'USD', 3),  
(2, '2023-02-01', 100.00, 'Check', 'USD', 5),  
(3, '2023-03-01', 75.00, 'Cash', 'USD', 1),  
(4, '2023-04-01', 150.00, 'Credit Card', 'USD', 2),  
(5, '2023-04-15', 200.00, 'Check', 'USD', 6),  
(6, '2023-03-05', 125.00, 'Cash', 'USD', 4),  
(7, '2023-4-28', 75.00, 'Credit Card', 'USD', 8),  
(8, '2023-3-20', 100.00, 'Check', 'USD', 10),  
(9, '2023-3-15', 50.00, 'Cash', 'USD', 7),  
(10, '2023-03-12', 150.00, 'Credit Card', 'USD', 9);
```

```
-- Inserting into Licensure table
```

```
INSERT INTO Licensure VALUES
```

```
(1234, 'MD', '2023-12-31', 'Active', 1),  
(5678, 'DDS', '2023-06-30', 'Active', 10),
```

```
(9012, 'MD', '2022-12-31', 'Expired', 3),
(1003, 'RN', '2026-03-15', 'Inactive', 3),
(1004, 'Licensed Practical Nurse', '2025-11-30', 'Active', 10),
(1005, 'Hygienist', '2023-09-01', 'Inactive', 10),
(1006, 'MD', '2024-07-31', 'Active', 4),
(1007, 'RN', '2023-10-15', 'Inactive', 6),
(1008, 'DDS', '2025-04-30', 'Active', 8),
(1009, 'MD', '2024-02-28', 'Active', 8),
(1010, 'DDS', '2026-01-31', 'Inactive', 4);
```

```
-- Appointment table
```

```
INSERT INTO Appointment VALUES
```

```
(1, '2023-01-01', 'Completed', 'Root Canal', 2),
(2, '2023-02-01', 'Completed', 'Cleaning', 11),
(3, '2023-03-01', 'Canceled', 'Wisdom Teeth', 12),
(4, '2023-04-01', 'Active', 'Cleaning', 13),
(5, '2023-04-03', 'Completed', 'Root Canal', 5),
(6, '2022-02-01', 'Completed', 'Cleaning', 14),
(7, '2023-01-30', 'Canceled', 'Wisdom Teeth', 7),
(8, '2022-03-01', 'Active', 'Cleaning', 15),
(9, '2022-03-02', 'Completed', 'Root Canal', 9),
(10, '2023-03-11', 'Completed', 'Cleaning', 10);
```

```
-- InvoiceDate table
```

```
INSERT INTO Invoice VALUES
```

```
(1001, '2023-01-01', 200.00, 1, 1),
(1002, '2023-02-01', 150.00, 2, 1),
(1003, '2023-03-01', 175.00, 3, 3),
(1004, '2023-04-01', 300.00, 4, 4),
(1005, '2023-04-03', 75.00, 5, 1),
(1006, '2022-02-01', 225.75, 6, 6),
(1007, '2023-01-30', 50.00, 7, 8),
(1008, '2022-03-01', 175.00, 8, 10),
(1009, '2022-03-02', 200.25, 9, 1),
(1010, '2023-03-11', 100.00, 10, 8);
```

```
INSERT INTO CheckingAccount VALUES
```

```
(1, 100001, 100),  
(2, 100002, 101),  
(3, 100003, 102),  
(4, 100004, 103),  
(5, 100005, 104),  
(6, 100006, 105),  
(7, 100007, 106),  
(8, 100008, 107),  
(9, 100009, 108),  
(10, 100010, 109);
```

```
INSERT INTO CheckInfo VALUES
```

```
(100001, '123456789'),  
(100002, '234567890'),  
(100003, '345678901'),  
(100004, '456789012'),  
(100005, '567890123'),  
(100006, '678901234'),  
(100007, '789012345'),  
(100008, '890123456'),  
(100009, '901234567'),  
(100010, '012345678');
```

```
INSERT INTO CreditAccount VALUES
```

```
(11, '1111222233334444'),  
(12, '2222333344445555'),  
(13, '3333444455556666'),  
(14, '4444555566667777'),  
(15, '5555666677778888'),  
(16, '6666777788889999'),  
(17, '7777888899990000'),  
(18, '8888999900001111'),  
(19, '9999000011112222'),  
(20, '0000111122223333');
```

```
INSERT INTO CreditCardInfo VALUES
```

```
('1111222233334444', 'John Doe', '123', '2025-01-01'),  
( '2222333344445555', 'Jane Smith', '456', '2023-06-01'),
```

```
('3333444455556666', 'Bob Johnson', '789', '2024-09-01'),
('4444555566667777', 'Alice Lee', '234', '2025-12-01'),
('5555666677778888', 'Tom Brown', '567', '2023-03-01'),
('6666777788889999', 'Emma Watson', '890', '2023-04-01'),
('7777888899990000', 'William Jones', '123', '2024-05-01'),
('8888999900001111', 'Olivia Davis', '456', '2025-06-01'),
('9999000011112222', 'Jack Wilson', '789', '2026-07-01'),
('0000111122223333', 'Sophia Anderson', '234', '2027-08-01');
```

```
INSERT INTO NonMedical_Languages VALUES
```

```
(2, 'Spanish'),
(2, 'French'),
(2, 'Mandarin'),
(5, 'Arabic'),
(5, 'German'),
(7, 'Italian'),
(7, 'Portuguese'),
(7, 'Russian'),
(9, 'Korean'),
(9, 'Japanese');
```

```
INSERT INTO InsurancePlan_Procedure VALUES
```

```
(1, 1, 80),
(1, 2, 60),
(1, 3, 50),
(2, 4, 90),
(2, 5, 70),
(3, 6, 80),
(3, 7, 60),
(4, 8, 70),
(4, 9, 50),
(4, 10, 40);
```

```
INSERT INTO Licensure_Procedure VALUES
```

```
(1234, 1),
(1234, 2),
(1234, 3),
(1234, 4),
(1004, 5),
```

```
(5678, 6),
(1234, 7),
(1009, 8),
(1010, 9),
(1234, 10);

-- Procedure table
INSERT INTO Procedure VALUES
(1, 12.07, 12, 'Cleanings', '2023-01-01'),
(2, 1307, 10, 'Extractions', '2023-02-01'),
(3, 1407, 10, 'Veneers', '2023-03-01'),
(4, 1507, 10, 'Cleanings', '2023-04-01'),
(5, 1607, 10, 'Extractions', '2023-04-03'),
(6, 1807, 10, 'Extractions', '2022-02-01'),
(7, 1907, 10, 'Veneers', '2023-01-30'),
(8, 207, 10, 'Cleanings', '2022-03-01'),
(9, 307, 10, 'Extractions', '2022-03-02'),
(10, 407, 10, 'Cleanings', '2023-03-11');

-- procedure invoice table
INSERT INTO Procedure_Invoice VALUES
(1, 1001, 2),
(2, 1002, 1),
(3, 1003, 3),
(4, 1004, 2),
(5, 1005, 1),
(6, 1006, 1),
(7, 1007, 2),
(8, 1008, 1),
(9, 1009, 3),
(10, 1010, 2);

-- Invoice_Payment Table
INSERT INTO Invoice_Payment VALUES
(1001, 1, 'pending'),
(1002, 2, 'paid'),
(1003, 3, 'paid'),
(1004, 4, 'paid'),
(1005, 5, 'paid'),
```

```
(1006, 6, 'paid'),
(1007, 7, 'paid'),
(1008, 8, 'paid'),
(1009, 9, 'paid'),
(1010, 10, 'paid');

-- Patient_Medication Table
INSERT INTO Patient_Medication VALUES
(11, 1, '2022-03-01', '2022-04-01'),
(2, 2, '2022-03-02', '2022-04-02'),
(12, 3, '2022-03-03', '2022-04-03'),
(13, 4, '2022-03-04', '2022-04-04'),
(5, 5, '2022-03-05', '2022-04-05'),
(14, 6, '2022-03-06', '2022-04-06'),
(7, 7, '2022-03-07', '2022-04-07'),
(15, 8, '2022-03-08', '2022-04-08'),
(9, 9, '2022-03-09', NULL),
(10, 10, '2022-03-10', NULL);

-- Patient_Allergy Table
INSERT INTO Patient_Allergy VALUES
(11, 2),
(2, 1),
(12, 3),
(13, 4),
(5, 5),
(14, 6),
(7, 7),
(15, 8),
(9, 9),
(10, 10);

-- Patient_MedicalCondition Table
INSERT INTO Patient_MedicalCondition VALUES
(11, 1, '2022-03-01'),
(2, 2, '2022-03-02'),
(12, 3, '2022-03-03'),
(13, 4, '2022-03-04'),
(5, 5, '2022-03-05'),
```



```
(14, 6, '2022-03-06'),
(7, 7, '2022-03-07'),
(15, 8, '2022-03-08'),
(9, 9, '2022-03-09'),
(10, 10, '2022-03-10');

-- Person_Address Table
INSERT INTO Person_Address VALUES
(1, 1, 'valid'),
(1, 2, 'valid'),
(3, 3, 'invalid'),
(4, 4, 'valid'),
(5, 5, 'valid'),
(6, 6, 'invalid'),
(7, 7, 'invalid'),
(8, 8, 'valid'),
(9, 9, 'invalid'),
(10, 10, 'valid');

-- EmergencyContact_Patient Table
INSERT INTO EmergencyContact_Patient VALUES
(1, 11, 'spouse', 'call'),
(2, 12, 'spouse', 'text'),
(3, 2, 'sibling', 'text'),
(4, 13, 'sibling', 'call'),
(5, 14, 'sibling', 'text'),
(15, 5, 'mother', 'call'),
(7, 10, 'spouse', 'text'),
(8, 9, 'spouse', 'text'),
(9, 15, 'sibling', 'call'),
(10, 7, 'spouse', 'call');

-- Allergy table
INSERT INTO Allergy VALUES
(1, 'Latex', 'Material', 'Moderate'),
(2, 'Penicillin', 'Drug', 'High'),
(3, 'Latex', 'Material', 'Low'),
(4, 'Penicillin', 'Drug', 'High'),
(5, 'Sulfonamides', 'Drug', 'Low'),
```

```
(6, 'Latex', 'Material', 'Moderate'),  
(7, 'Penicillin', 'Drug', 'High'),  
(8, 'Penicillin', 'Drug', 'High'),  
(9, 'Sulfonamides', 'Drug', 'Low'),  
(10, 'Penicillin', 'Drug', 'High');
```

```
-- Medication table
```

```
INSERT INTO Medication VALUES
```

```
(1, 'Penicillin', 'Oral', 1),  
(2, 'Zaleplon', 'Capsule', 1.5),  
(3, 'Halicon', 'Tablet', 2.5),  
(4, 'Penicillin', 'Oral', 1),  
(5, 'Halicon', 'Tablet', 1.5),  
(6, 'Zaleplon', 'Capsule', 2.5),  
(7, 'Penicillin', 'Oral', 1),  
(8, 'Halicon', 'Drug', 1.5),  
(9, 'Halicon', 'Drug', 2.5),  
(10, 'Zaleplon', 'Capsule', 3.5);
```

```
-- MedicalCondition table
```

```
INSERT INTO MedicalCondition VALUES
```

```
(1, 'Periodontal Disease'),  
(2, 'Oral Cancer'),  
(3, 'Periodontal Disease'),  
(4, 'Oral Cancer'),  
(5, 'Cavities'),  
(6, 'Oral Cancer'),  
(7, 'Periodontal Disease'),  
(8, 'Periodontal Disease'),  
(9, 'Oral Cancer'),  
(10, 'Cavities');
```