**Admission sample input:**

1234, 5678, 2024-04-17 08:00:00, 2024-04-20 15:00:00, NULL, 'Emergency', 'ER', 'Home', 'Private', 'EN', 'Catholic', 'Married', 'Caucasian', 2024-04-17 06:00:00, 2024-04-17 08:30:00, 'Acute myocardial infarction', 0, 1

**Update**

{“Ethnicity” : “Indian”}

**Bulk admission insertion:**

1234,5678,2024-04-17 08:00:00,2024-04-20 15:00:00,NULL,Emergency,ER,Home,Private,EN,Catholic,Married,Caucasian,2024-04-17 06:00:00,2024-04-17 08:30:00,Acute myocardial infarction,0,1

2345,6789,2024-04-18 09:00:00,2024-04-22 14:00:00,NULL,Urgent,Clinic,Rehab,Medicaid,ES,None,Single,Hispanic,2024-04-18 07:00:00,2024-04-18 09:30:00,Chronic heart failure,0,1

3456,7890,2024-04-19 10:00:00,2024-04-23 16:00:00,NULL,Elective,Hospital,SNF,Medicare,FR,Islam,Divorced,Asian,2024-04-19 08:00:00,2024-04-19 10:30:00,Fracture of femur,0,1

**Patient sample input:**

1234, M, 1950-05-01 00:00:00, 2024-04-22 00:00:00, 2024-04-22 00:00:00, 2024-04-22 00:00:00, 1

{“expire\_flag” : 0}

**Bulk patient insertion:**

12345,M,1950-01-01,NULL,NULL,NULL,0

12346,F,1952-05-12,2023-04-01,2023-04-01,NULL,1

**Diagnosis sample input:**

41401, 'Coronary athero', 'Coronary atherosclerosis of native coronary artery', 1234, 5678, 1

{“icd9\_code”: 44601}

**Bulk diagnosis insertion:**

41401,Coronary atherosclerosis,Coronary atherosclerosis of native coronary artery,12345,5678,1

4280,Congestive heart failure,Unspecified congestive heart failure,12346,6789,1

**Chartevent sample inputs:**

1234,5678,8765,3456,2024-04-17 12:00:00,2024-04-17 12:30:00,123,'High',37.5,'°C',0,0,'Completed','Running','Temperature','Temp','Clinical','Vitals','Celsius','Numeric',789

{‘label’ : ‘pressure’}

**Bulk chartevent insertions:**

123, 456, 789, 101, 2021-01-01 12:00:00, 2021-01-01 12:05:00, 111, 98.6, 98.6, 'C', 0, 0, 'final', 'running', 'Heart Rate', 'HR', 'hospital', 'Vital Signs', 'bpm', 'numeric', 1001

234, 567, 890, 102, 2021-01-02 13:00:00, 2021-01-02 13:05:00, 222, 36.6, 36.6, 'C', 0, 1, 'pending', 'stopped', 'Body Temp', 'BT', 'hospital', 'Vital Signs', 'C', 'numeric', 1002

**Labevent sample inputs:**

1234, 1234, 1234, 2024-10-10 00:00:00, High, 37.5, C, normal, Temperature, blood, chemistry, 12345-6

{“fluid”: “water”}

**Bulk labevent inputs:**

1234, 1234, 1234, 2024-10-10 00:00:00, High, 37.5, C, normal, Temperature, blood, chemistry, 12345-6

1235, 1235, 1235, 2024-11-11 11:11:11, Low, 89.5, F, normal, Pressure, water, biology, 12346-7