**Relational Notation**

**User**(userID, fname, lname, mname, password, role, contactNum, emergencyContactNum)

**Patient**(patientID, fname, lname, mname, email, gender, age,, action, result, contactNum, emergencyContactNum)

**Address**(addressID, street, parish, town)

**Vital**(vitalID, diastolic, systolic, temperature, weight, height)

**Test**(testID, result, testDate, resultDate, notified, *patientID*)

**Fk** patientID references Patient

**Symptom**(symptomID, name)

**PatientSymptom**(patientSymptomID, *testID, patientID, symptomsID*)

**Fk** testID references Test

**Fk** patientID references Patient

**Fk** symptomsID references Symptom

**Lifestyle**(lifestyleID, exercise, smoke, saltIntake)

**UnderlyingCondtion**(underlyingConditionID, name)