```
vaccine_type(id, name, doses, temp_min, temp_max)
manufacturer(<u>id</u>, country, phone, vaccine_id)
         FK(vaccine_id) REFERENCE vaccine_type(id)
vaccine_batch(batch_id, amount, type, manufacturer, manu_date, expiration, location)
        FK(manufacturer) REFERENCE manufacturer(id)
        FK(type) REFERENCE vaccine_type(id)
        FK(location) REFERENCE vaccination_station(name)
staff_member(ssn, name,date_of_birth, phone, role, vaccination_status, hospital)
         FK(hospital) REFERNCE vaccination_station(name)
vaccination_station(<u>name</u>, address, phone)
working_shift(worker_ssn, weekday, station)
        FK(worker_ssn) REFERENCE staff_member(ssn)
transportation_log(log_id, batch_id, arrival, departure, date_arr, date_dep)
        FK(batch_id) REFERENCE vaccine_batch(batch_id)
        FK(arrival, departure) REFERENCE vaccination_station(name)
vaccination_shift(<u>date</u>, <u>location</u>, batch_id)
        FK(batch_id) REFERENCE vaccine_batch(batch_id)
patient(<u>ssn</u>, name,date_of_birth,gender)
vaccine_patient(patient_ssn, date, location)
        FK(location) REFERNCE vaccination_station(name)
symptom(<u>name</u>, criticality)
diagnosis(patient_ssn, sympstom, date)
        FK(patient_ssn) REFERENCE patient(ssn)
        FK(symptom) REFERENCE symptom(name)
```