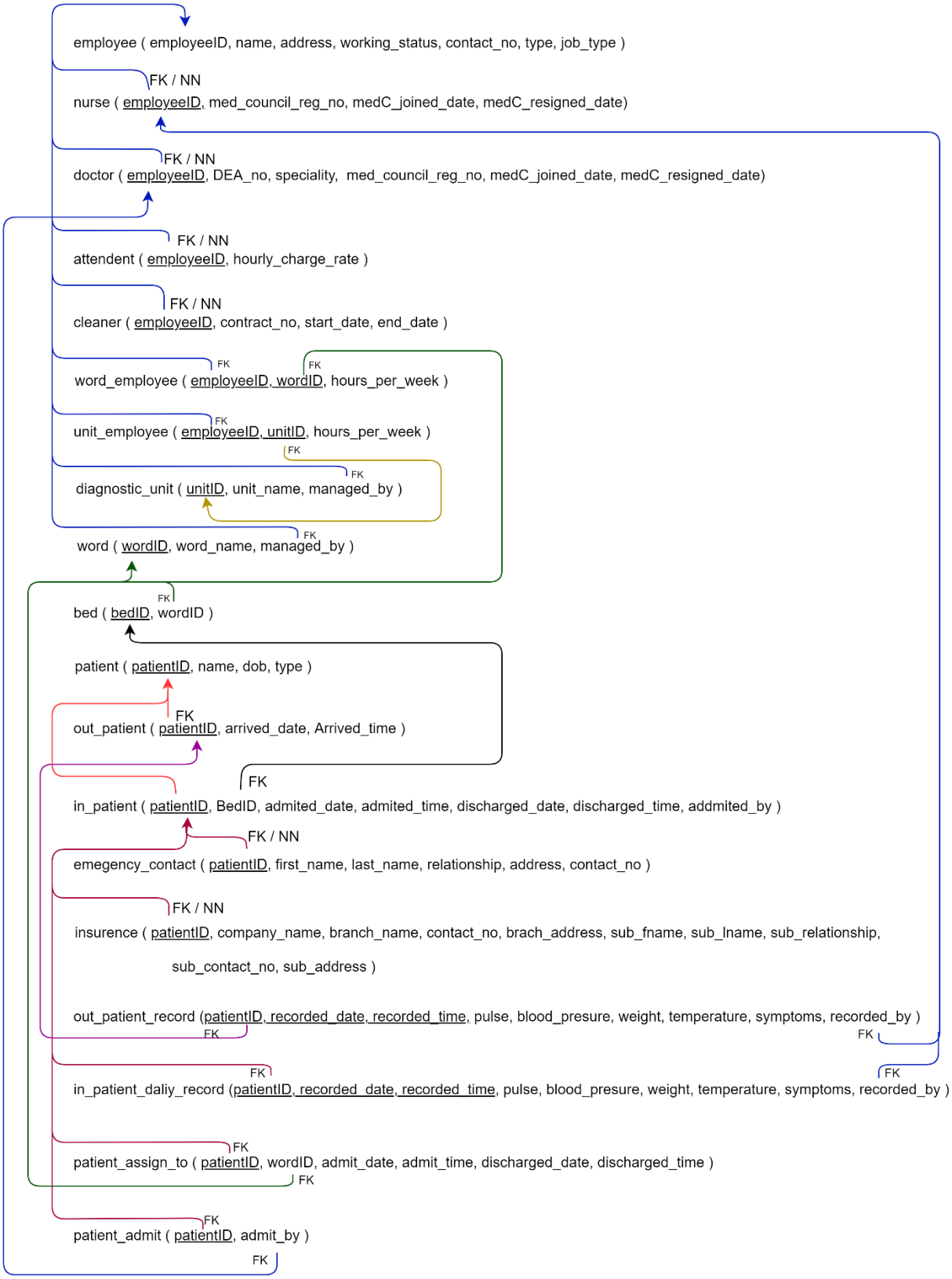
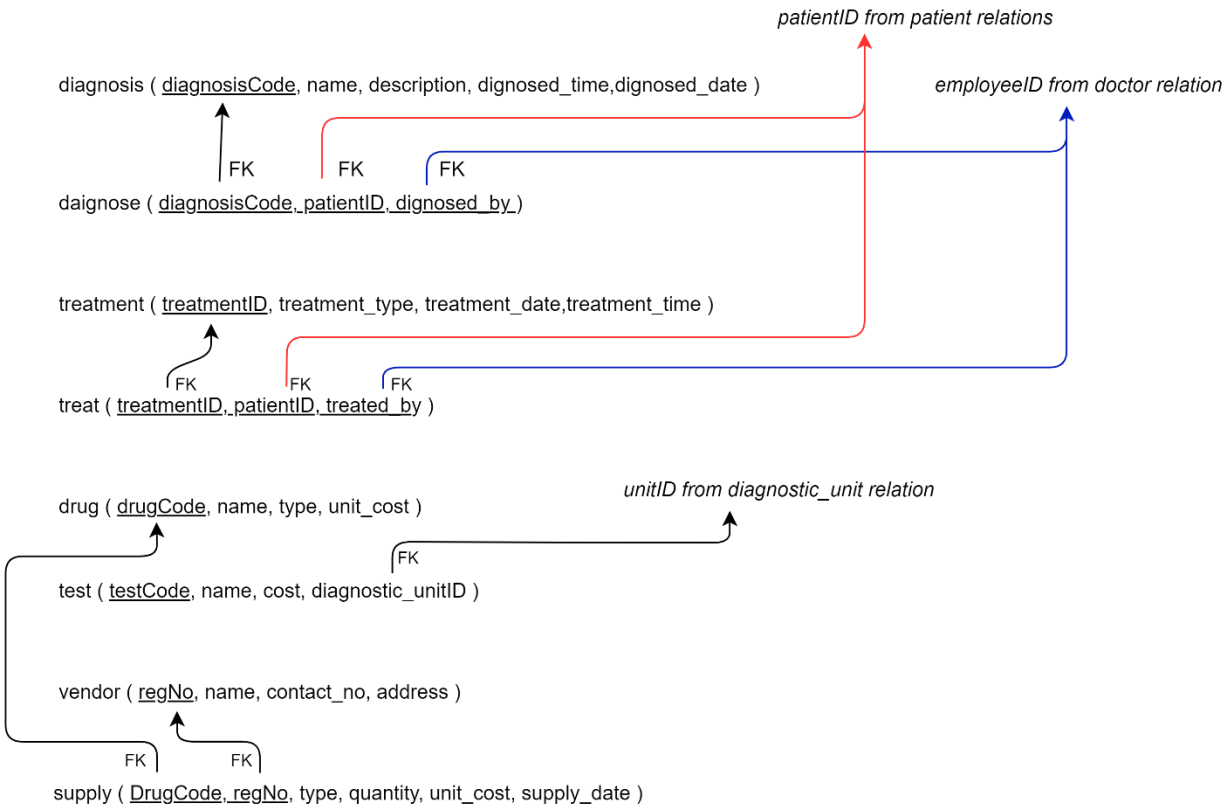

employee (employeeID, name, address, working_status, contact_no, type, job_type)
FK / NN
nurse (employeeID, med_council_reg_no, medC_joined_date, medC_resigned_date)
FK / NN
doctor (employeeID, DEA_no, speciality, med_council_reg_no, medC_joined_date, medC_resigned_date)
FK / NN
attendent (employeeID, hourly_charge_rate)
FK / NN
cleaner (employeeID, contract_no, start_date, end_date)
FK
FK
word_employee (employeeID, wordID, hours_per_week)
FK
unit_employee (employeeID, unitID, hours_per_week)
FK
FK
diagnostic_unit (unitID, unit_name, managed_by)
FK
word (wordID, word_name, managed_by)
FK
bed (bedID, wordID)
patient (patientID, name, dob, type)
FK
out_patient (patientID, arrived_date, Arrived_time)
FK
in_patient (patientID, BedID, admited_date, admited_time, discharged_date, discharged_time, addmited_by)
FK / NN
emegency_contact (patientID, first_name, last_name, relationship, address, contact_no)
FK / NN
insurence (patientID, company_name, branch_name, contact_no, brach_address, sub_fname, sub_lname, sub_relationship,
sub_contact_no, sub_address)
out_patient_record (patientID, recorded_date, recorded_time, pulse, blood_presure, weight, temperature, symptoms, recorded_by)
FK
FK
FK
FK
in_patient_daliy_record (patientID, recorded_date, recorded_time, pulse, blood_presure, weight, temperature, symptoms, recorded_by)
FK
patient_assign_to (patientID, wordID, admit_date, admit_time, discharged_date, discharged_time)
FK
FK
patient_admit (patientID, admit_by)
FK



Assumptions

1. Every Patient gets at least one treatment.
2. Every Patient gets diagnosed.
3. Every Patient who admitted to the hospital, gets a bed.
4. Patient personal details are recorded by nurses.
5. In-patient and Out-patient Report are stored in two separate tables.