Person(VAT/NIF, name, phone, zip, street, city)
Client(VAT/NIF)
        VAT/NIF: FK(Person)
Physician(VAT/NIF, bio, specialization)
        VAT/NIF: FK(Person)
Assistant(VAT/NIF)
        VAT/NIF: FK(Person)
Consult(VAT/NIF_physician, date/time, subjective, objective, assessment, plan, VAT/NIF_client, VAT/NIF_owner, name)
        VAT/NIF_physician: FK(Physician)
        VAT/NIF_client: FK(Client)
        VAT/NIF_owner, name: FK(Animal)
Procedure(date/time, name, desc)
        date/time: FK(Consult)
Analysis(name)
        name: FK(Procedure)
Surgery(name)
        name: FK(Procedure)
Radiology(name, file_path)
        name: FK(Procedure)
Blood(name)
        name: FK(Analysis)
Urine(name)
        name: FK(Analysis)
References(name, desc, value, units)
Animal(VAT/NIF, name, color, age, gender, weight)
        VAT/NIF: FK(Client)
Rank(name, desc)
Indicators(name_indicators, name_analysis, value, units, name_references)
        name_analysis: FK(Analysis)
        name_references: FK(References)
Diagnosis(code, desc)
Meds(name, lab, dosage)
has_a_subtype(name1, name2)
        name1: FK(Rank)
        name2: FK(Rank)
has_a(name_rank, name_animal, VAT/NIF)
        name_rank: FK(Rank)
        name_animal, VAT/NIF: FK(Animal)
prescribes(code, name, amount, duration, interval)
        code: FK(Diagnosis)
        name: FK(Meds)
assists_a(VAT/NIF_assistant, date/time, VAT/NIF_physician)
        VAT/NIF_assistant: FK(Assistant)
        date/time, VAT/NIF_physician: FK(Consult)
conducts_a(VAT/NIF_assistant, name, date/time, VAT/NIF_physician)
        VAT/NIF_assistant: FK(Assistant)
        date/time, VAT/NIF_physician: FK(Consult)
        name: FK(Procedure)
results_in(code, date/time, VAT/NIF)
        code: FK(Diagnosis)
        date/time, VAT/NIF: FK(Consult)