# RecordChildrensVaccinations domain model

## Vaccine
- name string *

## OfflinePassword
- password string *

## Location
- address text
- county text
- locality text
- name text *
- postcode text
- town text
- url text

## HealthQuestion
- question string
- vaccine_id integer (8) * FK

## Campaign
- name string *
- vaccine_id integer (8) * FK

## Session
- campaign_id integer (8) * FK
- date datetime (6,0) *
- location_id integer (8) FK
- name text *

## Patient
- consent integer
- dob date *
- first_name text *
- gp integer
- last_name text *
- nhs_number integer (8) * U
- preferred_name text
- screening integer
- seen integer
- sex integer

## PatientSession
- patient_id integer (8) * FK
- session_id integer (8) * FK

## ConsentResponse
- address_line_1 text
- address_line_2 text
- address_postcode text
- address_town text
- campaign_id integer (8) * FK
- childs_common_name text
- childs_dob date
- childs_name text
- consent integer
- gp_name text
- gp_response integer
- health_questions jsonb
- parent_contact_method integer
- parent_contact_method_other text
- parent_email text
- parent_name text
- parent_phone text
- parent_relationship integer
- parent_relationship_other text
- patient_id integer (8) * FK
- reason_for_refusal integer
- reason_for_refusal_other text
- route integer *

## Triage
- campaign_id integer (8) FK
- notes text
- patient_id integer (8) FK
- status integer

## VaccinationRecord
- administered boolean
- patient_session_id integer (8) * FK
- recorded_at date
- site integer