ManageVaccinations domain model

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

Campaign
- name *string ∗*

OfflinePassword
- password *string ∗*

Patient
- consent *integer*
- dob *date ∗*
- first_name *text ∗*
- last_name *text ∗*
- nhs_number *integer (8) ∗ U*
- parent_email *text*
- parent_info_source *text*
- parent_name *text*
- parent_phone *text*
- parent_relationship *integer*
- parent_relationship_other *text*
- preferred_name *text*
- screening *integer*
- seen *integer*
- sex *integer*

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

Vaccine
- brand *text ∗*
- method *integer ∗*
- type *string ∗*

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 ∗*
- recorded_at *datetime (6,0)*
- route *integer ∗*

PatientSession
- gillick_competence_notes *text ∗*
- gillick_competent *boolean ∗*
- patient_id *integer (8) ∗ FK*
- session_id *integer (8) ∗ FK*
- state *string*

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

Batch
- expiry *date ∗*
- name *string ∗*
- vaccine_id *integer (8) ∗ FK*

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

VaccinationRecord
- administered *boolean*
- batch_id *integer (8) FK*
- patient_session_id *integer (8) ∗ FK*
- reason *integer*
- recorded_at *datetime (6,0)*
- site *integer ∗*