ManageVaccinations domain model

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

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

Team
- name text * U

User
- current_sign_in_at datetime (6,0)
- current_sign_in_ip string
- email string * U
- encrypted_password string *
- full_name string
- last_sign_in_at datetime (6,0)
- last_sign_in_ip string
- remember_created_at datetime (6,0)
- reset_password_sent_at datetime
- reset_password_token string
- sign_in_count integer *

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

Triage
- notes text
- patient_session_id integer (8) FK
- status integer *
- user_id integer (8) FK

Campaign
- name string *
- team_id integer FK

Consent
- 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
- gp_name text
- gp_response integer
- health_answers 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)
- response integer *
- route 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 *

ConsentForm
- address_line_1 string *
- address_line_2 string
- address_postcode string *
- address_town string *
- common_name text *
- consent_id integer (8) FK
- contact_injection boolean
- contact_method integer *
- contact_method_other text *
- date_of_birth date *
- first_name text *
- gp_name string *
- gp_response integer *
- health_answers jsonb
- last_name text *
- parent_email string *
- parent_name string *
- parent_phone string
- parent_relationship integer *
- parent_relationship_other string *
- reason integer *
- reason_notes text
- recorded_at datetime (6,0)
- response integer *
- session_id integer (8) * FK
- use_common_name boolean

HealthQuestion
- follow_up_question_id integer (8) FK
- hint string
- metadata jsonb *
- next_question_id integer (8) FK
- question string
- vaccine_id integer (8) * FK

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

VaccinationRecord
- administered boolean
- batch_id integer (8) * FK
- delivery_method integer *
- delivery_site integer *
- notes text
- patient_session_id integer (8) * FK
- reason integer
- recorded_at datetime (6,0)
- user_id integer (8) FK

Audited::Audit
- action string
- associated_id integer FK
- associated_type string
- auditable_id integer FK
- auditable_type string
- audited_changes jsonb
- comment string
- remote_address string
- request_uuid string
- user_id integer FK
- user_type string
- username string
- version integer

Flipper::Adapters::ActiveRecord::Feature
- key string *

Flipper::Adapters::ActiveRecord::Gate
- feature_key string * FK
- key string *
- value text

GoodJob::BaseExecution
- active_job_id uuid
- batch_callback_id uuid
- batch_id uuid
- concurrency_key text
- cron_at datetime (6,0)
- cron_key text
- error text
- error_event integer (2)
- executions_count integer
- finished_at datetime (6,0)
- is_discrete boolean
- job_class
- performed_at datetime (6,0)
- priority integer
- queue_name text
- retried_good_job_id uuid
- scheduled_at datetime (6,0)
- serialized_params jsonb

GoodJob::BatchRecord
- callback_priority integer
- callback_queue_name text
- description text
- discarded_at datetime (6,0)
- enqueued_at datetime (6,0)
- finished_at datetime (6,0)
- on_discard text
- on_finish text
- on_success text
- serialized_properties jsonb

GoodJob::Process
- state jsonb

GoodJob::Setting
- key text
- value jsonb

OfflinePassword
- password string *

GoodJob::Job
- active_job_id uuid PK FK
- batch_callback_id uuid FK
- batch_id uuid FK
- concurrency_key text
- cron_at datetime (6,0)
- cron_key text
- error text
- error_event integer (2)
- executions_count integer
- finished_at datetime (6,0)
- id uuid *
- is_discrete boolean
- job_class text
- performed_at datetime (6,0)
- priority integer
- queue_name text
- retried_good_job_id uuid
- scheduled_at datetime (6,0)
- serialized_params jsonb

GoodJob::Execution
- active_job_id uuid FK
- batch_callback_id uuid
- batch_id uuid FK
- concurrency_key text
- cron_at datetime (6,0)
- cron_key text
- error text
- error_event integer (2)
- executions_count integer
- finished_at datetime (6,0)
- is_discrete boolean
- job_class text
- performed_at datetime (6,0)
- priority integer
- queue_name text
- retried_good_job_id uuid
- scheduled_at datetime (6,0)
- serialized_params jsonb

GoodJob::DiscreteExecution
- active_job_id uuid * FK
- error text
- error_event integer (2)
- finished_at datetime (6,0)
- job_class text
- queue_name text
- scheduled_at datetime (6,0)
- serialized_params jsonb