initial_practices

column	type
id	int
practice_name	varchar
country_code	varchar
phone_number	int
first_name	varchar
middle_name	varchar
last_name	varchar
email	varchar
designation	varchar
status	enum
created_at	datetime
updated_at	datetime
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practices

column	type
id	int
initial_practice_id	foreign_id
subscription_id	foreign_id
auto_renew	boolean
practice_id	varchar
logo_url	varchar
email	varchar
password	password
is_password_reset	boolean
tax_id	varchar
practice_npi	varchar
practice_taxonomy	varchar
facility_id	varchar
oid	varchar
clia_number	varchar
privacy_policy	varchar
terms_and_condition	boolean
status	enum
otp	varchar
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practice_addresses

column	type
id	int
practice_id	foreign_id
address_line_1	varchar
address_line_2	varchar
country_id	TINYINT
city_id	TINYINT
state_id	TINYINT
zip_code	int
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practice_billing_addresses

column	type
id	int
practice_id	foreign_id
billing_address_line_1	varchar
billing_address_line_2	varchar
billing_country_id	TINYINT
billing_city_id	TINYINT
billing_state_id	TINYINT
billing_zip_code	int
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practice_documents

column	type
id	int
practice_id	foreign_id
name	varchar
file_path	varchar
type	varchar
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

appointments

column	type
id	int
appointment_id	varchar
practice_id	foreign_id
doctor_id	foreign_id
patient_id	foreign_id
medical_problem_id	foreign_id
doctor_slot_id	foreign_id
date_time	datetime
status	enum
patient_instructions	varchar
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

doctors

column	type
id	int
practice_id	foreign_id
doctor_key	varchar
suffix	suffix
first_name	varchar
middle_name	varchar
last_name	varchar
primary_email	email
secondary_email	email
password	password
gender	gender
dob	date
profile_photo_url	varchar
ssn_number	varchar
driving_licence_number	varchar
marital_status	marital_status
kyc_status	TINYINT
is_first_login	boolean
is_password_reset	boolean
is_active	boolean
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

states

column	type
id	int
country_id	foreign_id
name	varchar

countries

column	type
id	int
name	varchar
continent_name	varchar

specializations

column	type
id	int
name	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

cities

column	type
id	int
state_id	foreign_id
country_id	foreign_id
name	varchar

doctor_documents

column	type
id	int
doctor_id	foreign_id
file_path	varchar
deleted_at	timestamp
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

doctor_addresses

column	type
id	int
doctor_id	foreign_id
current_country_id	foreign_id
current_state_id	foreign_id
current_city_id	foreign_id
home_town_country_id	foreign_id
home_town_state_id	foreign_id
home_town_city_id	foreign_id
current_address_1	varchar
current_address_2	varchar
current_zip_code	int
home_town_addres_1	varchar
home_town_addres_2	varchar
home_town_zip_code	int
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

doctor_fees

column	type
id	int
doctor_id	foreign_id
amount	double
status	boolean
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

doctor_specializations

column	type
id	int
doctor_id	foreign_id
specialization_id	foreign_id
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

doctor_slots

column	type
id	int
doctor_id	foreign_id
date_from	date
date_to	date
time_from	time
time_to	time
timezone	timezone
slot_time	varchar
days	varchar
deleted_at	timestamp
status	boolean
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

doctor_slot_off_days

column	type
id	int
doctor_id	foreign_id
doctor_slot_id	foreign_id
date	date
deleted_at	timestamp
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

doctor_legal_informations

column	type
id	int
doctor_id	foreign_id
dea_number	varchar
state_license_number	varchar
npi	int
deleted_at	timestamp
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

patients

column	type
id	int
patient_key	varchar
country_code	varchar
phone_number	numeric
first_name	varchar
last_name	varchar
middle_name	varchar
email	email
gender	patient_gender
dob	date
verified_phone_number	boolean
verified_code	varchar
profile_photo_url	varchar[null]
password	password
is_login	boolean
is_password_set	boolean
token	varchar
otp	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_contacts

column	type
id	int
patient_id	foreign_id
address_line_1	varchar
address_line_2	varchar
zip_code	varchar
city_id	int
state_id	int
country_id	int
home_country_code	varchar
home_phone_number	int
work_country_code	varchar
work_phone_number	int
consent_to_text	boolean
contact_preference	contact_preferences
patient_email	email
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_medical_problems

column	type
id	int
patient_id	foreign_id
medical_problem_id	foreign_id
status	boolean
removal_reason	text
type	boolean
onset_date	date
last_occurence	date
note	longtext
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_social_histories

column	type
id	int
patient_id	foreign_id
gender_identity	gender_identity
sex_at_birth	sex_at_birth
pronoun	pronouns
first_name	varchar
sexual_orientation	sexual_orientation
created_at	timestamp
created_at	timestamp

patient_surgical_histories

column	type
id	int
patient_id	foreign_id
surgery_procedure_id	foreign_id
date	date
note	longtext
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

ethnicities

column	type
id	int
ethnicity	varchar
created_by	varchar
created_at	timestamp
updated_by	varchar
updated_at	timestamp

races

column	type
id	int
name	varchar

languages

column	type
id	int
language	varchar
created_by	varchar
created_at	timestamp
updated_by	varchar
updated_at	timestamp

medical_problems

column	type
id	int
name	varchar
has_laterality	varchar
is_diagnosable	varchar
is_active	boolean
created_by	varchar
created_at	timestamp
deleted_at	timestamp
updated_by	varchar
updated_at	timestamp

common_patient_contacts

column	type
id	int(pk)
patient_id	foreign_id
patient_relationship	patient_relationship
last_name	varchar
first_name	varchar
middle_name	varchar
suffix	suffix
dob	date
address	varchar
zip_code	varchar
city_id	TINYINT
state_id	TINYINT
country_id	TINYINT
ssn	varchar
country_code	varchar
phone	varchar
email	email
contact_reference	patients_guarantor_kin_gardian
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_employments

column	type
id	int(pk)
patient_id	foreign_id
occupation	varchar
employer_name	varchar
employer_address	varchar
industry	varchar
zip_code	varchar
state_id	TINYINT
city_id	TINYINT
email	email
country_code	varchar
phone	varchar
created_by	varchar
updated_by	varchar
updated_at	timestamp

patient_demographics

column	type
id	int
patient_id	foreign_id
language_id	foreign_id
race_id	foreign_id
ethnicity_id	foreign_id
marital_status	marital_status
sexual_orientation	sexual_orientation
gender_identity	gender_identity
assigned_sex_at_birth	sex_at_birth
pronoun	pronouns
home_bound	boolean
family_size	TINYINT
income	double
income_define_per	income_per
agricultural_worker	varchar
homeless_status	varchar
school_based_health_center_patient	varchar
veteran_status	varchar
public_housing_patient	varchar
deleted_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp
created_at	timestamp

patient_identifications

column	type
id	int
patient_id	foreign_id
legal_first_name	varchar
legal_last_name	varchar
legal_middle_name	varchar
suffix	varchar
legal_sex	patient_gender
previous_name	varchar
dob	date
ssn	varchar
mother_name	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_privacies

column	type
id	int
patient_id	foreign_id
notice	boolean
consent_call	boolean
patient_notes	longtext
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_family_histories

column	type
id	int
patient_family_medical_history_id	foreign_id
patient_relationship_id	foreign_id
onset_age	int
died	integer
note	longtext
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_family_medical_histories

column	type
id	int
patient_id	foreign_id
medical_problem_id	foreign_id
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

reactions

column	type
id	int
name	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

allergies

column	type
id	int
name	varchar
is_active	boolean
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

sites

column	type
id	int
name	varchar

manufactures

column	type
id	int
name	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

surgery_procedures

column	type
id	int
name	varchar
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_vaccines

column	type
id	int
patient_id	foreign_id
vaccine_id	foreign_id
route_id	foreign_id
national_drug_code_id	foreign_id
site_id	foreign_id
manufacture_id	foreign_id
administer_date	date
administer_by	varchar
amount	double
unit	units
lot_number	varchar
expiry_date	date
vaccine_given_date	date
date_on_vaccine	date
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

vaccines

column	type
id	int
name	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_relationships

column	type
id	int
relationship	varchar
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

national_drug_codes

column	type
id	int
ndc	varchar
name	varchar
value	varchar
formattedndc	varchar
labelname	varchar
description	varchar
obsoletedate	varchar

patient_allergies

column	type
id	int
patient_id	foreign_id
allergy_id	foreign_id
criticality	allergy_criticality
onset_date	date
note	longtext
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_allergy_reactions

column	type
id	int
patient_allergy_id	foreign_id
reaction_id	foreign_id
reaction_severity	allergy_severity
created_by	varchar
updated_by	varchar
deleted_by	timestamp
created_at	timestamp
updated_at	timestamp

subscription_transactions

column	type
id	int
subscription_id	foreign_id
practice_id	foreign_id
transaction_id	varchar
stripe_id	varchar
charge_id	varchar
ammount_paid	double
status	boolean
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

subscription_discounts

column	type
id	int
subscription_id	foreign_id
plan_discount_percent	int
plan_discount_till	datetime
status	boolean
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

subscription_premissions

column	type
id	int
subscription_id	foreign_id
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

subscriptions

column	type
id	int
name	varchar
description	varchar
duration_days	int
price	varchar
is_trail	boolean
allowed_doctors	int
allowed_staff	int
allowed_appointments	int
allowed_patients	int
status	int
is_discount_available	boolean
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

permissions

column	type
id	int
name	varchar
guard_name	varchar
created_at	timestamp
updated_at	timestamp

roles

column	type
id	int
name	varchar
guard_name	varchar
created_at	timestamp
updated_at	timestamp

role_has_permissions

column	type
permission_id	foreign_id
role_id	foreign_id

model_has_roles

column	type
role_id	foreign_id
model_type	varchar
model_id	bigint

model_has_permissions

column	type
permission_id	foreign_id
model_type	varchar
model_id	bigint

routes

column	type
id	int
name	varchar

initial_practices

column	type
id	int
practice_name	varchar
country_code	varchar
phone_number	int
first_name	varchar
middle_name	varchar
last_name	varchar
email	varchar
designation	varchar
status	enum
created_at	datetime
updated_at	datetime
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practices

column	type
id	int
initial_practice_id	foreign_id
subscription_id	foreign_id
auto_renew	boolean
practice_id	varchar
logo_url	varchar
email	varchar
password	password
is_password_reset	boolean
tax_id	varchar
practice_npi	varchar
practice_taxonomy	varchar
facility_id	varchar
oid	varchar
clia_number	varchar
privacy_policy	varchar
terms_and_condition	boolean
status	enum
otp	varchar
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practice_addresses

column	type
id	int
practice_id	foreign_id
address_line_1	varchar
address_line_2	varchar
country_id	TINYINT
city_id	TINYINT
state_id	TINYINT
zip_code	int
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practice_billing_addresses

column	type
id	int
practice_id	foreign_id
billing_address_line_1	varchar
billing_address_line_2	varchar
billing_country_id	TINYINT
billing_city_id	TINYINT
billing_state_id	TINYINT
billing_zip_code	int
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

practice_documents

column	type
id	int
practice_id	foreign_id
name	varchar
file_path	varchar
type	varchar
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

appointments

column	type
id	int
appointment_id	varchar
practice_id	foreign_id
doctor_id	foreign_id
patient_id	foreign_id
medical_problem_id	foreign_id
doctor_slot_id	foreign_id
date_time	datetime
status	enum
patient_instructions	varchar
created_at	timestamp
updated_at	timestamp
created_by	varchar
updated_by	varchar
deleted_at	timestamp

doctors

column	type
id	int
practice_id	foreign_id
doctor_key	varchar
suffix	suffix
first_name	varchar
middle_name	varchar
last_name	varchar
primary_email	email
secondary_email	email
password	password
gender	gender
dob	date
profile_photo_url	varchar
ssn_number	varchar
driving_licence_number	varchar
marital_status	marital_status
kyc_status	TINYINT
is_first_login	boolean
is_password_reset	boolean
is_active	boolean
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

states

column	type
id	int
country_id	foreign_id
name	varchar

specializations

column	type
id	int
name	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

countries

column	type
id	int
name	varchar
continent_name	varchar

cities

column	type
id	int
state_id	foreign_id
country_id	foreign_id
name	varchar

doctor_addresses

column	type
id	int
doctor_id	foreign_id
current_country_id	foreign_id
current_state_id	foreign_id
current_city_id	foreign_id
home_town_country_id	foreign_id
home_town_state_id	foreign_id
home_town_city_id	foreign_id
current_address_1	varchar
current_address_2	varchar
current_zip_code	int
home_town_addres_1	varchar
home_town_addres_2	varchar
home_town_zip_code	int
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

doctor_fees

column	type
id	int
doctor_id	foreign_id
amount	double
status	boolean
created_at	timestamp
created_by	varchar
updated_at	timestamp

patient_contacts

column	type
id	int
patient_id	foreign_id
address_line_1	varchar
address_line_2	varchar
zip_code	varchar
city_id	int
state_id	int
country_id	int
home_country_code	varchar
home_phone_number	int
work_country_code	varchar
work_phone_number	int
consent_to_text	boolean
contact_preference	contact_preferences
patient_email	email
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patients

column	type
id	int
patient_key	varchar
country_code	varchar
phone_number	numeric
first_name	varchar
last_name	varchar
middle_name	varchar
email	email
gender	patient_gender
dob	date
verified_phone_number	boolean
verified_code	boolean
profile_photo_url	varchar[null]
password	password
is_login	boolean
is_password_set	boolean
token	varchar
otp	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

doctor_specializations

column	type
id	int
doctor_id	foreign_id
specialization_id	foreign_id
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

ethnicities

column	type
id	int
ethnicity	varchar
created_by	varchar
created_at	timestamp
updated_by	varchar
updated_at	timestamp

races

column	type
id	int
name	varchar

patient_social_histories

column	type
id	int
patient_id	foreign_id
gender_identity	gender_identity
sex_at_birth	sex_at_birth
pronoun	pronouns
first_name	varchar
sexual_orientation	sexual_orientation
created_at	timestamp
updated_at	timestamp

doctor_slot_off_days

column	type
id	int
doctor_id	foreign_id
doctor_slot_id	foreign_id
date	date
deleted_at	timestamp
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

doctor_slots

column	type
id	int
doctor_id	foreign_id
date_from	date
date_to	date
time_from	time
time_to	time
timezone	timezone
slot_time	varchar
days	varchar
deleted_at	timestamp
status	boolean
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

patient_medical_problems

column	type
id	int
patient_id	foreign_id
medical_problem_id	foreign_id
status	boolean
removal_reason	text
type	boolean
onset_date	date
last_occurrence	date
note	longtext
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_surgical_histories

column	type
id	int
patient_id	foreign_id
surgery_procedure_id	foreign_id
date	date
note	longtext
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

doctor_legal_informations

column	type
id	int
doctor_id	foreign_id
dea_number	varchar
state_license_number	varchar
npi	int
deleted_at	timestamp
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

patient_demographics

column	type
id	int
patient_id	foreign_id
language_id	foreign_id
race_id	foreign_id
ethnicity_id	foreign_id
marital_status	marital_status
sexual_orientation	sexual_orientation
gender_identity	gender_identity
assigned_sex_at_birth	sex_at_birth
pronoun	pronouns
home_bound	boolean
family_size	TINYINT
income	double
income_define_per	income_per
agricultural_worker	varchar
homeless_status	varchar
school_based_health_center_patient	varchar
veteran_status	varchar
public_housing_patient	varchar
deleted_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp
created_at	timestamp

languages

column	type
id	int
language	varchar
created_by	varchar
created_at	timestamp
updated_by	varchar
updated_at	timestamp

medical_problems

column	type
id	int
name	varchar
has_laterality	varchar
is_diagnosable	varchar
is_active	boolean
created_by	varchar
created_at	timestamp
deleted_at	timestamp
updated_by	varchar
updated_at	timestamp

allergies

column	type
id	int
name	varchar
is_active	boolean
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

sites

column	type
id	int
name	varchar

common_patient_contacts

column	type
id	int(pk)
patient_id	foreign_id
patient_relationship	patient_relationship
last_name	varchar
first_name	varchar
middle_name	varchar
suffix	suffix
dob	date
address	varchar
zip_code	varchar
city_id	TINYINT
state_id	TINYINT
country_id	TINYINT
ssn	varchar
country_code	varchar
phone	varchar
email	email
contact_reference	patients_guarantor_kin_gardian
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_employments

column	type
id	int(pk)
patient_id	foreign_id
occupation	varchar
employer_name	varchar
employer_address	varchar
industry	varchar
zip_code	varchar
country_id	TINYINT
state_id	TINYINT
city_id	TINYINT
created_at	timestamp
updated_at	timestamp

patient_identifications

column	type
id	int
patient_id	foreign_id
legal_first_name	varchar
legal_last_name	varchar
legal_middle_name	varchar
suffix	varchar
legal_sex	patient_gender
previous_name	varchar
dob	date
ssn	varchar
mother_name	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_family_medical_histories

column	type
id	int
patient_id	foreign_id
medical_problem_id	foreign_id
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_family_histories

column	type
id	int
patient_family_medical_history_id	foreign_id
patient_relationship_id	foreign_id
onset_age	int
died	integer
note	longtext
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

patient_privacies

column	type
id	int
patient_id	foreign_id
notice	boolean
consent_call	boolean
patient_notes	longtext
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

reactions

column	type
id	int
name	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

doctor_documents

column	type
id	int
doctor_id	foreign_id
file_path	varchar
deleted_at	timestamp
created_at	timestamp
created_by	varchar
updated_by	varchar
updated_at	timestamp

manufactures

column	type
id	int
name	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

surgery_procedures

column	type
id	int
name	varchar
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_relationships

column	type
id	int
relationship	varchar
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

subscription_transactions

column	type
id	int
subscription_id	foreign_id
practice_id	foreign_id
transaction_id	varchar
stripe_id	varchar
charge_id	varchar
ammount_paid	double
status	boolean
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

subscription_discounts

column	type
id	int
subscription_id	foreign_id
plan_discount_percent	int
plan_discount_till	datetime
status	boolean
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

permissions

column	type
id	int
name	varchar
guard_name	varchar
created_at	timestamp
updated_at	timestamp

patient_vaccines

column	type
id	int
patient_id	foreign_id
vaccine_id	foreign_id
route_id	foreign_id
national_drug_code_id	foreign_id
site_id	foreign_id
manufacture_id	foreign_id
administer_date	date
administer_by	varchar
amount	double
unit	units
lot_number	varchar
expiry_date	date
vaccine_given_date	date
date_on_vaccine	date
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

vaccines

column	type
id	int
name	varchar
created_by	varchar
updated_by	varchar
deleted_at	timestamp
created_at	timestamp
updated_at	timestamp

role_has_permissions

column	type
permission_id	foreign_id
role_id	foreign_id

patient_allergies

column	type
id	int
patient_id	foreign_id
allergy_id	foreign_id
criticality	allergy_criticality
onset_date	date
note	longtext
deleted_at	timestamp
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

national_drug_codes

column	type
id	int
ndc	varchar
name	varchar
value	varchar
formattedndc	varchar
labelname	varchar
description	varchar
obsoletedate	varchar

model_has_roles

column	type
role_id	foreign_id
model_type	varchar
model_id	bigint

subscription_premissions

column	type
id	int
subscription_id	foreign_id
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

patient_allergy_reactions

column	type
id	int
patient_allergy_id	foreign_id
reaction_id	foreign_id
reaction_severity	allergy_severity
created_by	varchar
updated_by	varchar
deleted_by	timestamp
created_at	timestamp
updated_at	timestamp

subscriptions

column	type
id	int
name	varchar
description	varchar
duration_days	int
price	varchar
is_trail	boolean
allowed_doctors	int
allowed_staff	int
allowed_appointments	int
allowed_patients	int
status	int
is_discount_available	boolean
created_by	varchar
updated_by	varchar
created_at	timestamp
updated_at	timestamp

routes

column	type
id	int
name	varchar

model_has_permissions

column	type
permission_id	foreign_id
model_type	varchar
model_id	bigint

roles

column	type
id	int
name	varchar
guard_name	varchar
created_at	timestamp
updated_at	timestamp

```
Enum gender {
    Male
    Female
    Transgender
    Prefer not to say
    Other
}

Enum timezone {
    Hawaii-Aleutian time
    Alaska time
    Pacific time
    Mountain time
    Central time
    Eastern time
}

Enum contact_preferences {
    Home phone
    Work phone
    Mobile phone
    Mail
    Portal
}

Enum suffix {
    Miss
    Mrs
    Ms
    Mr
}

Enum marital_status {
    UNKNOWN
    MARRIED
    SINGLE
    DIVORCED
    SEPARATED
    WIDOWED
    PARTNER
}

Enum sex_at_birth {
    Male
    Female
    Choose not to disclose
    unknown
}

Enum pronouns {
    he/him
    she/her
    they/them
}

Enum patient_gender {
    Male
    Female
    Other
}

Enum income_per {
    Year
    Month
    2 Weeks
    Week
    Hourly
}

Enum sexual_orientation {
    Lesbian, gay or homosexual
    Straight or heterosexual
    Bisexual
    Something else, please describe
    Don't know
    Choose not to disclose
}

Enum gender_identity {
    Identifies as Male
    Identifies as Female
    Transgender Male/Female-to-Male (FTM)
    Transgender Female/Male-to-Female (MTF)
    Gender non-conforming (neither exclusively male nor female)
    Additional gender category / other, please specify
    Choose not to disclose
}

Enum patients_guarantor_kin_gardian {
    guarantor
    gardian
    next to kin
    emergency contact
}

Enum patient_relationship {
    Spouse
    Parent
    Child
    Sibling
    Friend
    Cousin
    Guardian
    Other
}

Enum allergy_serverity {
    Mild
    Moderate
    Servere
}

Enum allergy_criticality {
    Low
    High
    Unable to assess
}
```

```
Enum guarantor_relation {
    Self
    Spouse
    Child
    Child (Mothers Insurance)
    Child (Fathers Insurance)
    Other
    Grandparent
    Grandchild
    Nephew or Niece
    Foster Child
    Ward
    Stepson or Stepdaughter
    Stepson or Stepdaughter (Stepmother's Insurance)
    Stepson or Stepdaughter (Stepfather's Insurance)
    Employee
    Unknown
    Handicapped Dependent
    Sponsored Dependent
    Dependent of a Minor Dependent
    Significant Other
    Mother
    Father
    Emancipated Minor
    Organ Donor
    Cadaver Donor
    Injured Plaintiff
    Child (Ins. not Financially Respons.)
    Child (Mother's Ins. Ins. not Financially Respons.)
    Child (Father's Ins. Ins. not Financially Respons.)
    Life Partner
}



Enum units {
    ml
    mcg
    mg
}
```