Notes
- id — serial
- request_id — integer
- noteType — notes_type
- noteText — text

AggrementRequest
- id — serial
- request_id — integer
- aggrementVideoLink — text
- aggrementStatus — aggrement_status

Request
- id — integer
- symptoms — varchar
- patient_document — bytea[]
- request_status — patient_request_status
- patient_id — integer
- provider_id — integer
- BlockStatus — bit
- block_history_id — integer

Patient
- id — integer
- user_id — integer
- firstName — varchar
- lastName — varchar
- birthDate — datetime
- phone — integer
- location — varchar
- userRole — integer
- referred_by — integer

RelativeDetails
- id — integer
- firstName — varchar
- lastName — varchar
- phone — integer
- email — varchar
- role — relative_role
- relation — varchar
- PropertyName — varchar
- caseNumberOfPatient — integer
- patient_id — integer

Roles
- id — integer
- role_name — varchar
- accountType_id — integer

Access
- id — integer
- Page_id — integer
- Role_id — integer

Pages
- id — integer
- pageName — varchar

BlockHistory
- id — int
- request_id — integer
- admin_id — integer
- block_reason — text
- block_date — datetime

User
- id — integer
- email — varchar NN
- username — varchar
- password — varchar NN
- userRole — integer
- resetToken — text
- resetTokenExpiration — timestamp

AccountType
- id — integer
- accountName — varchar

EmailLogs
- id — serial
- sender_user_id — integer NN
- recipientName — VARCHAR
- emailId — VARCHAR NN
- emailText — text
- createdDate — DATETIME
- sentDate — DATETIME
- isSent — boolean

SMSLogs
- id — serial
- sender_user_id — integer NN
- recipientName — VARCHAR
- phone — integer
- sentText — text
- createdDate — DATETIME
- sentDate — DATETIME
- isSent — boolean

Request_Provider_Table
- id — integer
- request_id — integer
- provider_id — integer

ProviderInfo
- id — serial
- user_id — integer
- firstName — varchar
- lastName — varchar
- phone — integer
- medicalLicence — varchar
- npiNumber — integer
- address1 — varchar
- address2 — varchar
- city — varchar
- state — varchar
- zip — integer
- businessName — varchar
- businessWebsite — varchar
- providerPhoto — bytea
- providerSignature — bytea
- adminNotes — text
- ica — bytea
- backgroundCheck — bytea
- hipaa — bytea
- nda — bytea
- licence — bytea

Provider_Edit_Status
- id — serial
- provider_id — integer
- request_status — edit_status

PatientRegion
- id — serial
- patient_id — integer
- region_id — integer

ProviderRegion
- id — serial
- provider_id — integer
- region_id — integer

Shifts
- id — serial
- provider_id — integer
- shift_start — timestamp
- shift_end — timestamp
- repeat_interval — integer

ShiftRepeat
- id — serial
- shift_id — integer
- repeatDays — varchar

Region
- id — integer
- region_name — varchar

RequestTransferHistory
- id — integer
- request_id — integer
- old_provider_id — integer
- new_provider_id — integer
- transfer_date — datetime

AdminInfo
- id — serial
- user_id — integer
- firstName — varchar
- lastName — varchar
- phone — integer
- address1 — varchar
- address2 — varchar
- city — varchar
- state — varchar
- zip — integer

Vendors
- id — serial
- businessName — VARCHAR NN
- profession — VARCHAR
- faxNumber — VARCHAR
- phoneNumber — VARCHAR
- email — VARCHAR
- businessContact — VARCHAR
- street — VARCHAR
- city — VARCHAR
- state — VARCHAR
- zipCode — VARCHAR

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Notes

id	serial
request_id	integer
noteType	notes_type
noteText	text

AggrementRequest

id	serial
request_id	integer
aggrementVideoLink	text
aggrementStatus	aggrement_status

Request

id	integer
symptoms	varchar
patient_document	bytea[]
request_status	patient_request_status
patient_id	integer
provider_id	integer
BlockStatus	bit
block_history_id	integer

Patient

id	integer
user_id	integer
firstName	varchar
lastName	varchar
birthDate	datetime
phone	integer
location	varchar
userRole	integer
referred_by	integer

RelativeDetails

id	integer
firstName	varchar
lastName	varchar
phone	integer
email	varchar
role	relative_role
relation	varchar
PropertyName	varchar
caseNumberOfPatient	integer
patient_id	integer

BlockHistory

id	int
request_id	integer
admin_id	integer
block_reason	text
block_date	datetime

User

id	integer
email	varchar NN
username	varchar
password	varchar NN
userRole	integer
resetToken	text
resetTokenExpiration	timestamp

Roles

id	integer
role_name	varchar
accountType_id	integer

Access

id	integer
Page_id	integer
Role_id	integer

Pages

id	integer
pageName	varchar

AccountType

id	integer
accountName	varchar

EmailLogs

id	serial
sender_user_id	integer NN
recipientName	VARCHAR
emailId	VARCHAR NN
emailText	text
createdDate	DATETIME
sentDate	DATETIME
isSent	boolean

SMSLogs

id	serial
sender_user_id	integer NN
recipientName	VARCHAR
phone	integer
sentText	text
createdDate	DATETIME
sentDate	DATETIME
isSent	boolean

Request_Provider_Table

id	integer
request_id	integer
provider_id	integer

ProviderInfo

id	serial
user_id	integer
firstName	varchar
lastName	varchar
phone	integer
medicalLicence	varchar
npiNumber	integer
address1	varchar
address2	varchar
city	varchar
state	varchar
zip	integer
businessName	varchar
businessWebsite	varchar
providerPhoto	bytea
providerSignature	bytea
adminNotes	text
ica	bytea
backgroundCheck	bytea
hipaa	bytea
nda	bytea
licence	bytea

Provider_Edit_Status

id	serial
provider_id	integer
request_status	edit_status

PatientRegion

id	serial
patient_id	integer
region_id	integer

ProviderRegion

id	serial
provider_id	integer
region_id	integer

Shifts

id	serial
provider_id	integer
shift_start	timestamp
shift_end	timestamp
repeat_interval	integer

ShiftRepeat

id	serial
shift_id	integer
repeatDays	varchar

Region

id	integer
region_name	varchar

RequestTransferHistory

id	integer
request_id	integer
old_provider_id	integer
new_provider_id	integer
transfer_date	datetime

AdminInfo

id	serial
user_id	integer
firstName	varchar
lastName	varchar
phone	integer
address1	varchar
address2	varchar
city	varchar
state	varchar
zip	integer

Vendors

id	serial
businessName	VARCHAR NN
profession	VARCHAR
faxNumber	VARCHAR
phoneNumber	VARCHAR
email	VARCHAR
businessContact	VARCHAR
street	VARCHAR
city	VARCHAR
state	VARCHAR
zipCode	VARCHAR

```
Enum patient_request_status {                          Enum edit_status {
    new                                                    pending
    pending                                                accepted
    active                                                 rejected
    conclude                                           }
    to close
    unpaid
}


Enum aggrement_status {
    pending
    accepted
    rejected
}



Enum notes_type {
    Patient Notes
    Transfer Notes
    Physician Notes
    Admin Notes
    Admin Cancellation Notes
    Physician Cancellation Notes
}



Enum relative_role {
    friend/family
    concierge
    Business
}
```