

Loading...

addresses

Column	Type	Null	Default	Links to	Comments	MIME
id <i>(Primary)</i>	int(10)	No			Autoincrement Primary Key.	
line1	varchar(100)	No			Line 1 of address.	
line2	varchar(100)	Yes	NULL		Line 2 of address. Optional	
city	varchar(100)	No			city	
state	varchar(100)	No			state	
zip	varchar(10)	No			zip code	
plus_four	varchar(4)	No			plus four code. US specific thing	
country	varchar(50)	No			Country	
country_code	varchar(255)	No			Country Code	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	

migrations

Column	Type	Null	Default	Links to	Comments	MIME
id <i>(Primary)</i>	int(10)	No				
migration	varchar(255)	No				
batch	int(11)	No				

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	15	A	No	

password_resets

Column	Type	Null	Default	Links to	Comments	MIME
email	varchar(255)	No				
token	varchar(255)	No				
created_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
password_resets_email_index	BTREE	No	No	email	0	A	No	

patient_contact_communications

Column	Type	Null	Default	Links to	Comments	MIME
id <i>(Primary)</i>	int(10)	No			Primary key Auto Increment	
pid	int(10)	No		patient_datas -> pid	creates foreign key to link patient_datas table.	
contactId	int(10)	No		patient_contacts	creates foreign key to link patient_contacts table.	

				-> id		
mailMode	tinyint(1)	No	0		Allow through email. Initially set to be 0. Previously hippa_mail.	
voiceMode	tinyint(1)	No	0		Allow voice message. Initially set to be 0. Previously hippa_voice.	
message	varchar(255)	No			What message to be sent. Previously hippa_message.	
messageMode	tinyint(1)	No	0		Allow text sms. Initially set to be 0. Previously hippa_allowsms.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

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Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_contact_communications_pid_foreign	BTREE	No	No	pid	0	A	No	
patient_contact_communications_contactid_foreign	BTREE	No	No	contactId	0	A	No	

patient_contact_links

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key. Autoincrement.	
contactsId	int(10)	No		patient_contacts -> id	This will be foreign key to link patient_contacts table.	
pid	int(10)	No		patient_datas -> pid	Foreign key to patient_datas table.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_contact_links_contactsid_foreign	BTREE	No	No	contactsId	0	A	No	
patient_contact_links_pid_foreign	BTREE	No	No	pid	0	A	No	

patient_contacts

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key, Autoincrement	
providerId	int(11)	No			Provider Id	
refProviderId	int(11)	No			Reference Provider Id	
home_phone	varchar(10)	No			Contact home phone	
work_phone	varchar(10)	No			Contact business phone	
contact_phone	varchar(10)	No			Personal contact phone number.	
contact_relationship	varchar(100)	No			what relationship does contact have with patient.	
patient_email	varchar(100)	No			Additional field added. Contact email id.	
county	varchar(10)	No			county	
country_code	varchar(10)	No			country code of patient.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_contacts_patient_email_unique	BTREE	Yes	No	patient_email	0	A	No	

patient_datas

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key Autoincrement.	
pid	int(10)	No			pid is patient id. More reasonable in case of medical information.	
title	varchar(5)	No			title viz Mr., Ms., Mrs., etc.	
occupation	varchar(255)	No			occupation of patient.	
industry	varchar(255)	No			industry in which patient work.	
addressId	int(10)	No		addresses -> id	This will be used as foreign key for address linking to patient.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_datas_pid_unique	BTREE	Yes	No	pid	0	A	No	
patient_datas_addressid_foreign	BTREE	No	No	addressId	0	A	No	

patient_employers

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key. Autoincrement.	
pid	int(10)	No		patient_datas -> pid	Foreign key to patient_datas table.	
addressId	int(10)	No		addresses -> id	To create link with addresses table.	
name	varchar(100)	No			Employers Name	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_employers_addressid_foreign	BTREE	No	No	addressId	0	A	No	
patient_employers_pid_foreign	BTREE	No	No	pid	0	A	No	

patient_face_sheets

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Autoincrement Primary Key	
pid	int(10)	No		patient_datas -> pid	Foreign key to patient_datas table.	
f_name	varchar(100)	No			First Name of patient.	
m_name	varchar(100)	Yes	NULL		Middle Name of Patient. Optional	
l_name	varchar(100)	No			Last Name of Patient	
DOB	date	No			Date of Birth of Patient.	

marietal_status	varchar(10)	No			Marietal Status of Patient.	
license_id	varchar(255)	No			License Id of patient.	
email	varchar(255)	No			Email Id of Patient	
sex	varchar(6)	No			Sex of Patient	
billing_note	text	Yes	NULL		Billing Note	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_face_sheets_license_id_unique	BTREE	Yes	No	license_id	0	A	No	
patient_face_sheets_email_unique	BTREE	Yes	No	email	0	A	No	
patient_face_sheets_pid_foreign	BTREE	No	No	pid	0	A	No	

patient_privacy_contacts

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key. Autoincrement	
pid	int(10)	No		patient_datas -> pid	Foreign key to patient_datas table.	
contactId	int(10)	No		patient_contacts -> id	Foreign key to patient_contacts table.	
allow_patient_portal	tinyint(1)	No	0		Allow patient portal. Initially allowed to be false.	
allow_health_info_ex	tinyint(1)	No	0		Allow health information exchange. Initially allowed to be false.	
allow_imm_info_share	tinyint(1)	No	0		Allow immunization information share. Initially allowed to be false.	
allow_imm_reg_use	tinyint(1)	No	0		Allow immunization registration info. Initially allowed to be false.	
vfc	tinyint(1)	No	0		Allow vfc. Initially allowed to be false.	
secure_email	varchar(100)	No			Previously email_direct. Secure email of patient.	
deceased_reason	varchar(100)	Yes	NULL		Reason for deaceasing.	
deceased_date	date	Yes	NULL		Deceased date	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_privacy_contacts_pid_foreign	BTREE	No	No	pid	0	A	No	
patient_privacy_contacts_contactid_foreign	BTREE	No	No	contactId	0	A	No	

patient_social_statistics

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary key Autoincrement.	
pid	int(10)	No		patient_datas -> pid	Foreign key to patient_datas table.	
ethnicity	varchar(255)	No			Ethnicity.	
religion	varchar(255)	No			Religion	

interpreter	varchar(255)	No			Interpreter	
migrant_seasonal	varchar(255)	No			Whetehr Migrant or Seasonal?	
family_size	int(11)	No			Family Size of Patient	
monthly_income	decimal(5,2)	No			Mothly income of patient.	
homeless	tinyint(1)	No	0		Is homeless or not? 0 -> No 1 -> Yes	
financial_review	datetime	No			Financial Review Date	
language	varchar(100)	No			Language.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
patient_social_statistics_pid_foreign	BTREE	No	No	pid	0	A	No	

user_addr_books

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key. Auto Increment.	
userID	int(10)	No		users -> id	Foreign key to linke users table.	
title	varchar(10)	No			Title	
email	varchar(255)	No			Email Id of user. Earlier we had two fields email and email_direct. Taking one email id.	
url	varchar(255)	No			User website url.	
assistant	varchar(255)	No			Assistant	
organization	varchar(255)	No			User Organization	
valedictory	varchar(255)	No			Field that should be converted to something to store credentials, like M.D., so that you do not get user and provider last names like Gupta M.D.	
speciality	varchar(255)	No			User Speciality like physician, etc.	
notes	text	Yes	NULL		To store user notes.	
abook_type	varchar(255)	No			Address Book Type	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
user_addr_books_email_unique	BTREE	Yes	No	email	0	A	No	
user_addr_books_userid_foreign	BTREE	No	No	userID	0	A	No	

user_communications

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary key. Autoincrement	
userID	int(10)	No		users -> id	Used to create link with users table.	
contact_number	varchar(255)	No			Contact number.	

type	int(11)	No			Contact Number Type. 0 -> home_phone 1 -> work_phone 2 -> mobile 3 -> fax 4 -> alternate_work_phone	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
user_communications_userid_foreign	BTREE	No	No	userID	0	A	No	

user_password_histories

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key. Autoincrement	
userID	int(10)	No		users -> id	To create link with users table.	
password	varchar(255)	No			Store password.	
last_update	timestamp	No	CURRENT_TIMESTAMP		Store timestamp of last updated password.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
user_password_histories_userid_foreign	BTREE	No	No	userID	0	A	No	

user_residential_links

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key. Autoincrement.	
addressID	int(10)	No		addresses -> id	To create link with addresses table.	
userID	int(10)	No		users -> id	To create link with user_infos table.	
type	int(11)	No	0		What type of address is? 0 -> primary address 1 -> alternate address.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
user_residential_links_addressid_foreign	BTREE	No	No	addressID	0	A	No	
user_residential_links_userid_foreign	BTREE	No	No	userID	0	A	No	

user_secures

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Auto increment primary key of table.	
userID	int(10)	No		users -> id	To be used as foreign key to users.	
username	varchar(255)	No			username of user.	

password	varchar(255)	No			Password of user.	
active	tinyint(1)	No	0		Is user active? 0 -> No, 1 -> Yes.	
authorized	tinyint(1)	No	0		Is user authorised? 0 -> No, 1 -> Yes.	
pwd_expiration_date	timestamp	No	CURRENT_TIMESTAMP		Set password expiration date. Initially it is set from globals.	
remember_token	varchar(100)	Yes	NULL		Remember me token. Can be dropped if not used.	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
user_secures_username_unique	BTREE	Yes	No	username	0	A	No	
user_secures_userid_foreign	BTREE	No	No	userID	0	A	No	

user_settings

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary key. Autoincrement.	
userID	int(10)	No		users -> id	To create foreign key to users table	
setting_label	varchar(255)	No			Setting Label	
setting_value	int(11)	No			Setting Value	
created_at	timestamp	Yes	NULL			
updated_at	timestamp	Yes	NULL			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
user_settings_userid_foreign	BTREE	No	No	userID	0	A	No	
user_settings_setting_label_index	BTREE	No	No	setting_label	0	A	No	

users

Column	Type	Null	Default	Links to	Comments	MIME
id (<i>Primary</i>)	int(10)	No			Primary Key. Autoincrement.	
fname	varchar(255)	No			User First Name. Required.	
mname	varchar(255)	Yes	NULL		User Middle Name. Null allowed.	
lname	varchar(255)	No			User Last Name. Required.	
federalTaxId	varchar(255)	No			Federal Tax ID.	
federalDrugId	varchar(255)	No			Federal Drug ID. DEA Number	
see_auth	int(11)	No			See Authorization. 0 -> None 1 -> All 2 -> Only Mine	
npi	int(11)	No			National Provider Identifier.	
suffix	varchar(255)	No			User Suffix	
taxonomy	varchar(255)	No			Taxonomy	
calendar_ui	varchar(255)	No			Calendar Preference. viz Outlook, Original and Fancy	
info	text	Yes	NULL		Information About User.	
newcrop_user_role	varchar(255)	No			Role of created user. Like admin, nurse, doctor, etc.	
access_control	varchar(255)	No			Access Control of user. Viz Accounting, Administrators, Clinicians, etc.	

inCalendar	tinyint(1)	No	1		If user wants calendar or not. 0 -> No 1 -> Yes	
created_at	timestamp	Yes	<i>NULL</i>			
updated_at	timestamp	Yes	<i>NULL</i>			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	0	A	No	
users_federaltaxid_unique	BTREE	Yes	No	federalTaxId	0	A	No	
users_federaldrugid_unique	BTREE	Yes	No	federalDrugId	0	A	No	