

medicalprocedure V

id BIGINT(20)

visitId BIGINT(20)

cptCode VARCHAR(5)

personalrelations 🔻

PatientID BIGINT(20)

RelativeID BIGINT(20)

RelativeType VARCHAR(35)

■ druginteractions ▼

SecondDrug VARCHAR(9)

Description VARCHAR(100)

FirstDrug VARCHAR(9)

hospitals

HospitalID VARCHAR(10)

Address VARCHAR(30)

City VARCHAR(15)

State VARCHAR(2)

⊋Zip VARCHAR(10)

transactionlog ▼

loggedInMID BIGINT(20)

secondaryMID BIGINT(20)

transactionCode INT(10)

timeLogged TIMESTAMP

wards

wardID BIGINT(20)

inHospital VARCHAR(10)

requiredSpecialty VARCHAR(128)

addedInfo VARCHAR(255)

transactionID INT(10)

HospitalName VARCHAR(30)

prescription

startDate DATE

ondDate DATE

id BIGINT(20)

\_\_\_ fakeemail

ToAddr VARCHAR(100)

> FromAddr VARCHAR(100) Subject VARCHAR(500) Body VARCHAR(2000) AddedDate TIMESTAMP

loginfailures

◆ failureCount INT(11)

labprocedure

hcpMID BIGINT(20)

labProcedureID BIGINT(20)

labTechnicianID BIGINT(20)

paddress VARCHAR(128)

? ID INT(10)

dosage BIGINT(20) hcpMID BIGINT(20)

patientMID BIGINT(20)

drugCode VARCHAR(10)

officeVisitId BIGINT(20)

instructions VARCHAR(100)

■ hcpassignedhos ▼

□ reportrequests

RequesterMID BIGINT(20)

PatientMID BIGINT(20)

ApproverMID BIGINT(20)

RequestedDate DATETIME

ApprovedDate DATETIME

ViewedDate DATETIME

Status VARCHAR(30)

Comment TEXT

\_\_\_ icdcode

code VARCHAR(8)

name VARCHAR(30)

is\_chronic TINYINT(1)

hcpassignedtoward

OHCP BIGINT(20)

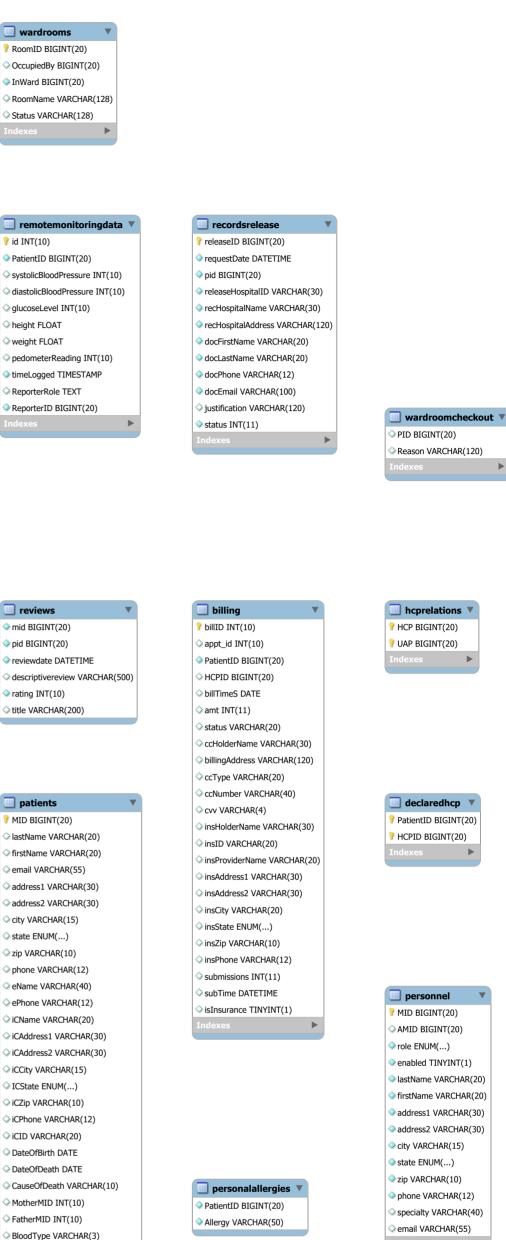
? ID INT(10)

hosID VARCHAR(10)

HCPID BIGINT(20)









\_\_\_ flags FID BIGINT(20)

MID BIGINT(20)

pregId BIGINT(20) 





cptCode VARCHAR(5)

diagnosis id BIGINT(20) visitId BIGINT(20) icdCode VARCHAR(8)

■ globalvariables ▼

Name VARCHAR(20)

Value VARCHAR(20)

zipcodes zip VARCHAR(5) state CHAR(2) ♦ latitude VARCHAR(10) longitude VARCHAR(10) city VARCHAR(50) ♦ full\_state VARCHAR(50) \_\_\_ cptcode Code VARCHAR(5) name VARCHAR(30)

users MID BIGINT(20) Password VARCHAR(200) Salt VARCHAR(200) openID VARCHAR(200) Role ENUM(...) SQuestion VARCHAR(100) sAnswer VARCHAR(30) isDependent TINYINT(1)

doctor\_id BIGINT(20) patient\_id BIGINT(20) sched\_date DATETIME appt\_type VARCHAR(30) comment TEXT pending TINYINT(1) accepted TINYINT(1)