**Conceptual Schema**

**Project Name:**

Happiness Bomb

**About:**

A schema of Happiness Bomb which tells us a details of those person/patient which were attacked / dead in any Bomb Blast or in an accident their details such as their details take to which hospital their Government provide fund details their family their age etc. .

**Tables are given below**::

1)A table name is **Patient Info**

Attributes are:

fname (varchar) not null,

lname (varchar) not null,

CNIC(int) primary key,

Cellno(int) ,

Address(varchar),

AccidentAddress (varchar) not null,

Accidenttime(int)not null,

Status(varchar),

Gender(varchar)not null,

Address(varchar),

DOB(Date),

causeofAccident(varchar) foreign key,

dependentto(int)foreign key,

PatientBlood(varchar)

Govermentfund(varchar),

PatientBloodRequiredamount(varchar)

HospitalNo (int) foreign key,

DoctorId(int) primary key,

WardNo(int) foreign key,

2)A table name is **TypesofAccident**

Attributes are:

Accident Type(int) primary key,

AccidentName(varchar) not null,

3)A table name is **Hospital**

Attributes are:

HospitalNo (int) primary key,

HospitalName(varchar) not null

HospitalLocationNo(int) foreign key

4)A table name is **HospitalLocation**

Attributes are:

HospitalLocationNo(int) primary key

Location(varchar) not null

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5)A table name is **Doctor Info**

**Attributes** are:

DoctorId(int) primary key,

Name (varchar) not null,

SpecializedId(int) foreign key,

6)A table name is **Specialization**

**Attributes** are:

SpecializedId(int) primary key,

Specialization (varchar) not null

7)A table name is **Ward**

**Attributes** are:

WardNo(int) primary key,

Wardtype(int) foreign key

8)A table name is **Wardtype**

**Attributes** are:

Wardtypeid foreign key(int),

WardName (varchar) not null