## **Data Dictionary**

Table Name :- PassWord

**Description:** This table Is use to store the password of Admin of the System.

Primary Key:- password

Sr.No	Field Name	DataType(Size)	Constraints	Description
1	password	int(20)	PRIMARY KEY	Passwod for the System

Table Name :- Drugs

**Description:** This table Is use to store the information about the perticular Drugs, no of Drugs in Stock and out Stock and total too.

Primary Key:- DrugName

Sr.	Field	DataType(Size)	Constraints	Description
No	Name			
1	DrugName	varchar(20)	PRIMARY KEY	Drugs name for store
2	Isock	int(10)	NOT NULL	No of named drugs in stock
3	Ostock	int(10)	NOT NULL	No of named drugs out of stock
4	ExDate1	date	NOT NULL	Date fo Strating of drugs
5	ExDate2	date	NOT NULL	Last date of drugs for use
6	Total	int(1)	0	Total no of named drugs

Table Name: - In-Patient Record

**Description:** This table Is use to store the information about the patients about his profile and admit date and discharge.

Primary Key:- Opno

Sr.No	Field Name	DataType(Size)	Constraints	Description
1	Opno	int(20)	PRIMARY KEY	Op no of patient
2	Name	varchar(20)	NOT NULL	Name of patient
3	Age	int(10)	NOT NULL	Age of patient
4	Sex	char(1)	NOT NULL	gender
5	DoB	date	NOT NULL	Dote of birth
6	DoA	date	NOT NULL	Date of admit

7	DoD	date	NOT NULL	Date of discharge
	1			

Table Name: - Out-Patient Record

**Description:** This table Is use to store the information about the patients about his profile and diagnosis, when we want to see the record of patient.

Primary Key:- Opno

Sr.No	Field Name	DataType(Size)	Constraints	Description
1	Opno	int(20)	PRIMARY KEY	Op no of patient
2	Name	varchar(20)	NOT NULL	Name of patient
3	Age	int(10)	NOT NULL	Age of patient
4	Sex	char(1)	NOT NULL	gender
5	Diagnosis	varchar(20)	NOT NULL	What need to be done

Table Name :- Registered

**Description:** This table Is use to store the information about the patients which are registered and we want to see them.

Primary Key:- Opno

Sr.No	Field Name	DataType(Size)	Constraints	Description
1	Opno	int(20)	PRIMARY KEY	Op no of patient
2	Name	varchar(20)	NOT NULL	Name of parient
3	Age	int(10)	NOT NULL	Age of patient
4	Sex	char(1)	NOT NULL	gender
5	Occupation	varchar(20)	NOT NULL	Occupation of patient
6	Diagnosis	varchar(20)	NOT NULL	Condition of patient

**Table Name :-** Registration

**Description:** This table Is use to store the information about the patients at the of time of registration.

Primary Key:- Opno

Sr.No	Field Name	DataType(Size)	Constraints	Description
1	Opno	int(20)	PRIMARY KEY	Op no of patient to allote
2	Name	varchar(20)	NOT NULL	Name of patient

3	Age	int(10)	NOT NULL	Age of patient
4	Sex	char(1)	NOT NULL	gender
5	Occupation	varchar(20)	NOT NULL	Occupation of
				patient
6	Address	varchar(100)	NOT NULL	Address of patient
7	Family members	varchar(20)	NOT NULL	Family member
				relational

**Table Name**:- Pharmacy Entries

**Description:** This table Is use to store the information pharmacy of patient that is given by doctor.

Primary Key:- Opno

Sr.No	Field Name	DataType(Size)	Constraints	Description
1	Opno	int(20)	PRIMARY KEY	Op no of patient
2	Drug	varchar(20)	NOT NULL	Drug1 name that need
	Name1			to take to patient
3	No. of	int(10)	NOT NULL	No of drug1
	Tablets			
	issued DN1			
4	Drug	varchar(20)	NOT NULL	Drug2 name that need
	Name2			to take to patient
5	No. of	int(10)	NOT NULL	No of drug1
	Tablets			
	issued DN2			