Do not show foreign key attributes in the ERD (because foreign keys shows the relationship between entities which we have shown using diamond and mapping cardinalities such as 1 to M, 1 to 1, M to M).

This ERD is converted into the relational database by creating tables as follows :

1. User table
User_id (primary key)
First_name
Last_name
Address
Contact_no
Designation(receptionist, doctor, accountant)
gender
age

2. Login table
Email (primary key)
Password
User_id(foreign key)
Role (receptionist, doctor, accountant)

3. Doctor table
Doctor_id (primary key)
Specialization (neuro,ortho,etc.)
Per_appointment_charge
User_id (foreign key) ---- values are only for doctor designation

4. Doctor_schedule table
Sch_id (primary key)
Day
From_time
To_time
Doctor_id (foreign key)

5. Patient Table
Patient_id (primary key)
First_name
Last_name
Ref_doctor_name
Gender
age
Address
Contact_no

6. Appointment Table
Rec_id (primary key)
Date
time
Patient_id (foreign key)
Sch_id(foreign key)
Symptoms / problem
Prescription (medicines)
Suggestions (x_ray, sonography)
charges

7. Payment table (no online payment, just entry made by accountant)
Payment_id (primary key)
Date
Mode (cash, UPI, card)
Description (transaction id , card id,etc)
amount