**Tables required:**

1. **Patient**
2. **Treatment**
3. **Doctor**

**Attributes:**

**NOTE: check the data types in the code**

**1.Patient:**

1. **Pid (autoincrement) – int**
2. **Pname -50**
3. **Problem -150**
4. **Specialist-50**

**2.Doctor:**

1. **Did(auto increment)-int**
2. **Dname-50**
3. **Spec-50**
4. **Available-boolean**
5. **Rating-float**
6. **Yearsofexperience-int**
7. **Review-150(violates 1NF)**

**3.Treatment:**

1. **Pid (autoincrement) – int**
2. **Did(auto increment)-int**
3. **Medicine-50**