Patient (p-id, p-name, age, weight, gender, blood-group, total-charges, p-contact, p-address)

Doctor (d-id, d-name, dept-id, d-contact, Salary, booked)

* Appointment (p-id, d-id, A-id, blood-pressure, emergency-level,

Initial-visit-date, Mast-visit-date, disease-name)

Medication (Aid, Medicine-Name, dosage, price)

Diagnostic-test (A-id, Test-Name, Mab-No, Time, result)

daboxatory (Mab No, Booked)

Disease (Disease-Name, Dept-id)

Department (Dept-Id, Dept-Name)

Availability (d-id, start-time, and-time)

* Admit (Word-No, discharge-date, admit-date, bed-no, p-id)

Word (Word-No, Max-capacity, Remaining-capacity)

Note: * demotes relation

— 'denotes primary Key

 Patient Diagnotic_Test Aid -> Text_Name

Text_Name -> dab No.

But CK is (Aid, Text_Name)

because there can be multiple istances of test_name for the same appointmend_id.

DT1 (Aid, Text_Name)

DT2 (Test_Name, dab No.)

Admit

2 possible candidate Keye (discharge_date, pid)

Gadmit_date, pid)

Medication

Aid -> Medicine_Name

Medicine -Name - Price

Aid - Dosage

M 1 (Aid, Medicine-Nome, En Dosage)

M 2 (Medicine-Name, Price)

De composed Tables