

Important Column labels for doctors table

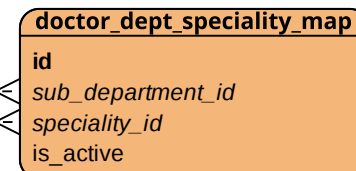
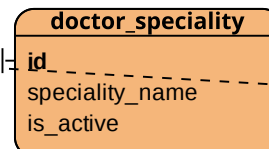
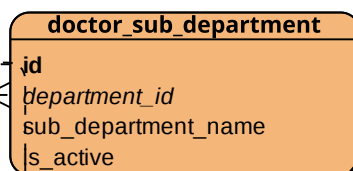
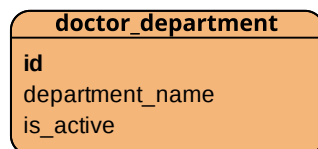
doc_type - OPD - Appointment doctor, IPD - IPD Consultant, LAB - Test Referral doctor, RADIO - modality device signup doctor
is_doctor - 0 = doctor, 1 = asst, 2 = others
ip_pay_mode - internal pay mode C-Cash, Q-Cheque, G-Gift
share_mode - Mode of Hospital share A-Amount, P-Percent
visit_charge - service_rates -ID mapped with service_items
ipd_charge - service_rates -ID mapped with service_items
qualification - Lookup - QUALIFICATION

List of department for doctor
 like - Dermatologists, Ophthalmologists,
 Cardiologists etc.

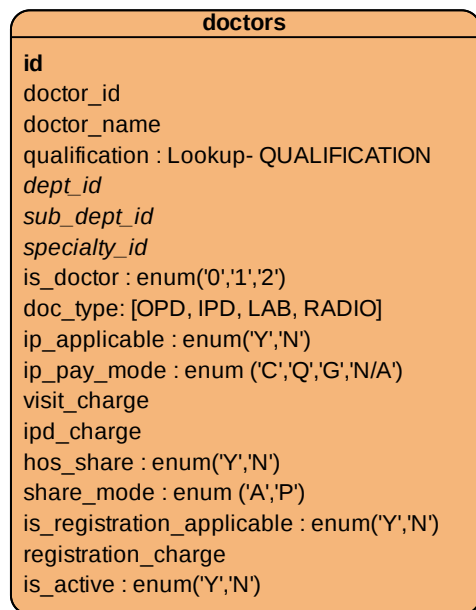
List of sub department
 under each department

List of doctor specialist -
 Orthopedic, Internal Medicine,
 Dermatology etc.

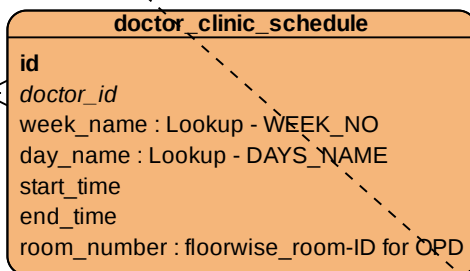
doctor_dept_speciality_map -
 Doctor department, sub department
 mapped with speciality



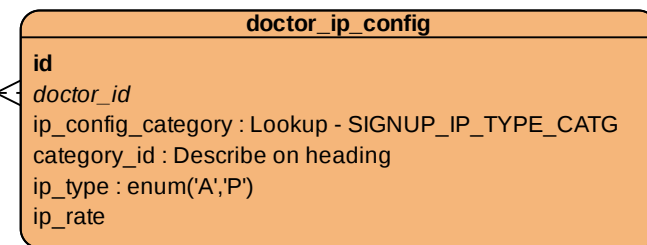
doctors - List of doctors for hospital
 in different section- OPD, IPD, LAB, RADIO



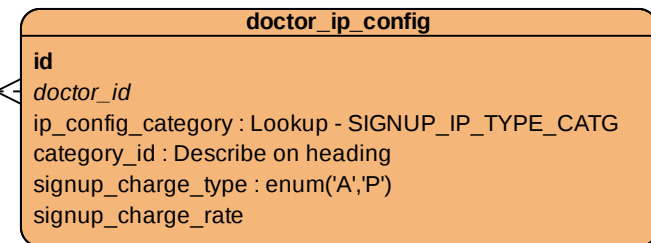
doctor_clinic_schedule - Doctor clinic wise
 time schedule a Doctor can mapped multiple
 times in a single day for clinic



Capture different mode of IP calculation -
 Lab Department, Lab Sub DEpartemnt, Lab Test
 Category ID column - ID of the particular table->
 DEPT-doctor_department-ID,
 SUB DEPT-doctor_sub_department-ID,
 TEST-lab_analyte_master-ID



Capture different mode of Signup charge calculation -
 Lab Department, Lab Sub DEpartemnt, Lab Test
 Category ID column - ID of the particular table->
 DEPT-doctor_department-ID,
 SUB DEPT-doctor_sub_department-ID,
 TEST-lab_analyte_master-ID



Few table display partially
(users, ipd_admission, ipd_patient_consultant, ipd_patient_consultant_visit, lab_booking_tat, lab_report_template_mapping, opd_doctor_appointments, pharmacy_billing_header, pharmacy_return_header, prescriptions, visit_details)
to show relation between doctors & doctor_clinic_schedule in other table.
Primary Key and Foreign Key relation

