Chris Harms

DBMS HW 6

1. Qualification (**QualificationNo, Staff\_No,** Q\_Type, Q\_Date, Institution)

Staff (**Staff\_No**, Name, Address, Phone)

Work\_Experience (**ExperienceNo, Staff\_No**, StartDate, FinishDate, Organization, Position)

Ward\_Requisition (**Req\_No,** Req\_Date, Staff\_No)

Request\_Line (**Req\_No, Supplies\_No,** Quantity)

Hospital\_Supplies (**SuppliesNo,** Name, Description, Unit\_Cost, On\_Hand, ReorderLevel)

Pharmaceutical\_Supplies (**SuppliesNo,** Dossage, AdminMethod)

Price\_Quote (**SuppNo, SuppliesNo,** UnitCost)

Supplier (**SuppNo,** SuppName, SuppAddr, SuppPhone, SuppFax)

Patient\_Medication (**StartDate, SuppliesNo, PatientNo,** FinishDate, UnitPerDay)

Next-Of-Kin (**Name, PatientNo,** Address, Relationship, Phone)

Local\_Doctor (**DoctorID,** Name, ClinicNo, Address, Phone)

Patient (**PatientNo,** FirstName, LastName, Address, DOB, Status, DoctorID)

Appointment (**AppointmentNo,** AppointmentDate, AppointmentTime, RoomNo, Results, PatientNo, StaffNo)

Clinic\_Appointment (**PatientNo, WardNo,** Date, Time)

Patient\_Allocation (**PatientAllocNo,** DatePlaced, BedNo, OnWaitingList, ExpectedStay, ExpectedLeave, ActualLeave, WardNo, PatientNo)

Ward (**WardNo,** WardName, Location, PhoneExt, NumOfBed, StaffNo)

Staff\_Allocation (**AllocationDate, WardNo, StaffNo**, Shift)

A picture containing screenshot

Description automatically generated