**FINAL TABLES**

1.Donar( DID , Name , age , Address , phno , Sex , Receptionist\_empid );

2.Blood( Code , Cost , Bloodtype , Donar , BloodBank\_BNO);

3.Receptionist(name , empid , email\_id , phno , BloodBank\_BNO);

4.BloodBank(BNO , Bloodtype , orders , issues );

5.Hospital(name , phno , address);

6.BloodBankManager(empid , phno , Name , email\_id , BloodBank\_BNO);

7.BloodBank\_has\_Hospital(BloodBank\_BNO , Hospital\_name , Hospital\_phno);