```csharp
namespace Meditech.App.Crm.Dtos
{
    public class WareHouseDto
    {
        public Guid Id { get; set; }
        public string FullName { get; set; }
        public DateTime Birthday { get; set; }
        public DateTime StartTime { get; set; }
        public DateTime? EndTime { get; set; }
        public string HospitalName { get; set; }
        public string ImageUrl { get; set; }
        public string Makcb { get; set;}
        public string MaDkKcb { get; set; }
        public string NameUnsign { get; set; }
        public bool IsBHYT { get; set; }
        public bool IsKhamSucKhoe { get; set; }
    }

    public class WareHouseDetailDto : WareHouseDto
    {
        public WareHouseDetailDto()
        {
            Services = new List<TbDichvu>();
            Diagnose = new List<TbChanDoan>();
;           Medicine = new List<DonThuocDto>();
            KhamSucKhoe = new List<TbKhamSk>();
        }
        public List<TbDichvu> Services { get; set; }
        public List<TbChanDoan> Diagnose { get; set; }
        public List<DonThuocDto> Medicine { get; set; }
        public List<TbKhamSk> KhamSucKhoe { get; set; }
        public double Rating { get; set; }
        public string Address { get; set; }
        public string KetLuanCuoi { get; set; }
        public string PhanLoaiCuoi { get; set; }
        public Guid HospitalId { get; set; }
    }

    public class TbChanDoan
    {
        public Guid Id { get; set; }
        public string DiagnoseName { get; set; }
    }

    public class TbDichvu
    {
        public Guid Id { get; set; }
        public string ServiceName { get; set; }
        public string[] ImageUrls { get; set; }
        public string Conclude { get; set; }
        public DateTime NgayKq { get; set; }
    }

    public class DonThuocDto
    {
        public DonThuocDto()
        {
            DataList = new List<TbDonThuoc>();
        }
        public string SoPhieu { get; set; }
        public DateTime Ngay { get; set; }
        public List<TbDonThuoc> DataList { get; set; }
    }

    public class TbDonThuoc
    {
        public Guid Id { get; set; }
        public string MedicineName { get; set; }
        public double Quantity { get; set; }
        public string UseMedicine { get; set; }
    }
}
```

```csharp
public class TbKhamSk
{
    public Guid Id { get; set; }
    public string ChuyenKhoa { get; set; }
    public string KetLuan { get; set; }
    public string PhanLoai { get; set; }
}
public class QuanLyKhachHangDto
{
    public Guid IdBenhNhan { get; set; }
    public string HoTen { get; set; } = null!;

    public string? HoTenKhongDau { get; set; }

    public int MaGioiTinh { get; set; }

    public DateTime NgaySinh { get; set; }

    public DateTime NgayKCB { get; set; }

    public DateTime? NgayRV { get; set; }

    public string? MaCoSoKCB { get; set; }

    public string? SoCccd { get; set; }

    public string? SoDienThoai { get; set; }

    public Guid? CustomerId { get; set; }

    public string? SoTheBhyt { get; set; }
    public bool IsAccount { get; set; } = false;

    public DateTime? NgayAccount { get; set; }
    public string? TenCoSoKcbDaKham { get; set; }
    public string? TenCoSoKcb { get; set; }
    public string? TenCoSoKcbFolow { get; set; }
    public int SoLanDkKCBApp { get; set; }
    public int SoLanKCB { get; set; }
    public int SoLanKCBApp { get; set; }
    public decimal TongChiPhi { get; set; }
    public int Status { get; set; }

    public string? MaPx { get; set; }

    public string? MaQh { get; set; }

    public string? MaTt { get; set; }

    public string? AvatarUrl { get; set; }

    public string? Tuoi { get; set; }
    public string? DiaChi { get; set; }
    public string? TagName { get; set; }

    public QuanLyKhachHangDto()
    {
        tagNameBenhNhans = new List<TagNameBenhNhan>();
    }
    public List<TagNameBenhNhan> tagNameBenhNhans { get; set; }
}
public class TagNameBenhNhan
{
    public string TenNhom { get; set; }
    public string TagName { get; set; }
    public string TagColor { get; set; }
}
public class LichSuKCBDto
{
    public string HospitalName { get; set; }
    public string ThuTu { get; set; }
    public string NgayKCB { get; set; }
```

```csharp
        public string? NgayRV { get; set; }
        public bool IsBhyt { get; set; }
        public string? HinhThucDieuTri { get; set; }

        public string? DichVu { get; set; }
        public string? ChanDoan { get; set; }
        public string? DonThuoc { get; set; }

        public decimal TongChiPhi { get; set; }
        public LichSuKCBDto()
        {
            Children = new List<LichSuKCBDto>();
        }
        public List<LichSuKCBDto> Children { get; set; }
    }
    public class LichHenKCBDto
    {
        public string HospitalName { get; set; }
        public string ThuTu { get; set; }
        public string NgayHenKham { get; set; }

        public int? TrangThai { get; set; }
        public bool IsBhyt { get; set; }
        public int? Loai { get; set; }
        public LichHenKCBDto()
        {
            Children = new List<LichHenKCBDto>();
        }
        public List<LichHenKCBDto> Children { get; set; }

    }
    public class LichHenKcbAllDto
    {
        public LichHenKcbAllDto()
        {
            Children = new List<LichHenKCBDto>();
            AllChildren = new List<LichHenKCBDto>();
        }
        public List<LichHenKCBDto> Children { get; set; }
        public List<LichHenKCBDto> AllChildren { get; set; }
    }
}
```