```csharp
using Meditech.App.Crm.Models;
using Meditech.Lib.CommonShare;

namespace Meditech.App.Crm.Dtos
{
    public class SearchGridDto
    {
        public string Name { get; set; }

        public TimeOnly? StartTime { get; set; }

        public TimeOnly? EndTime { get; set; }

        public string Address { get; set; }

        public string Biography1 { get; set; }

        public string Biography2 { get; set; }

        public string PhoneNumber { get; set; }

        public string Representative { get; set; }

        public string AvatarUrl { get; set; }

        public string BannerUrl { get; set; }

        public int Status { get; set; }

        public string Latitude { get; set; }

        public string Longitude { get; set; }

        public string NameUnsign { get; set; }
    }
    public class UpdateHospitalManagementDto
    {
        public Guid? Id { get; set; }
        public string Name { get; set; }

        public TimeOnly? StartTime { get; set; }

        public TimeOnly? EndTime { get; set; }

        public string Address { get; set; }

        public string Biography1 { get; set; }

        public string Biography2 { get; set; }

        public string PhoneNumber { get; set; }

        public string Representative { get; set; }

        public string AvatarUrl { get; set; }

        public string BannerUrl { get; set; }

        public int Status { get; set; }

        public string Latitude { get; set; }

        public string Longitude { get; set; }

        public string NameUnsign { get; set; }

        public int[] TimeSlotId { get; set; }
    }

    public class HopitalMobileDto
    {
```

```csharp
        public Guid Id { get; set; }

        public string Name { get; set; }

        public string Address { get; set; }

        public string AvatarUrl { get; set; }

        public double Rating { get; set; }

        public DateTime? EndTime { get; set; }

        public DateTime? StartTime { get; set; }

        public double? DistanceKm { get; set; }

        public bool IsFavorite { get; set; }

        public EMedicalTypeMobile Type { get; set; }

    }

    public class HospitalDetailDto : HopitalMobileDto
    {
        public HospitalDetailDto()
        {
            Reviews = new List<CommentDto>();
            Doctors = new List<DoctorMobileDto>();
        }
        public int Status { get; set; }
        public string Biography1 { get; set; }
        public string Biography2 { get; set; }
        public string BannerUrl { get; set; }
        public List<CommentDto> Reviews { get; set; }
        public List<DoctorMobileDto> Doctors { get; set; }
        public List<AvailableDate> AvailableDates { get; set; }
        public Guid? AppointmentId { get; set; }
        public DateTime? BookingDate { get; set; }
    }

    public class HospitalInfoDetailDto
    {
        public Guid Id { get; set; }
        public string Name { get; set; }
        public string Address { get; set; }
        public double Latitude { get; set; }
        public double Longitude { get; set; }
        public double? DistanceKm { get; set; }
        public string MovingDuration { get; set; }
        public DateTime? StartTime { get; set; }
        public DateTime? EndTime { get; set; }
        public List<string> SpecialityNames { get; set; }
        public string Phone { get; set;}
    }
}
```