```csharp
namespace Meditech.App.Crm.Dtos
{
    public class DichVuTaiNhaSearchMobileDto
    {
        public Guid Id { get; set; }
        public DateTime? CreatedTime { get; set; }
        public DateTime BookingDate { get; set; }
        public string BookingTime { get; set; }
        public string CustomerName { get; set; }
        public string HospitalName { get; set; }
        public string AvatarUrl { get; set; }
        public DateTime? Birthday { get; set; }
        public int? Status { get; set; }


    }
    public class DichVuTaiNhaDto
    {
        public Guid Id { get; set; }

        public DateTime? CreatedTime { get; set; }

        public DateTime BookingDate { get; set; }

        public string BookingTime { get; set; }

        public string Note { get; set; }

        public Guid DichVuId { get; set; }

        public double DonGia { get; set; }

        public int? Status { get; set; }

        public string CancelReason { get; set; }

        public string TenDichVu { get; set; }
        public string GhiChuDonGia { get; set; }

        public string CustomerName { get; set; }
        public string HospitalName { get; set; }
        public string DoctorName { get; set; }

        public DateTime? Birthday { get; set; }

        public string PhoneNumber { get; set; }

        public string Partner { get; set; }
    }

    public class SearchGridDichVuTaiNhaDto : DichVuTaiNhaDto
    {
        public string Address { get; set; }
        public Guid? HospitalId { get; set; }
        public Guid[]? DoctorId { get; set; }
    }

    public class DichVuTaiNhaDetailDto : DichVuTaiNhaDto
    {
        public string Latitude { get; set; }
        public string Longitude { get; set; }
        public Guid? HospitalId { get; set; }
        public Guid[]? DoctorId { get; set; }
        public List<RatingRecommendTextDto> RecommendText { get; set; }
        public bool IsRating { get; set; }
        public string DiaChi { get; set; }
        public Guid? ParientRatingId { get; set; }
        public string GioiTinh { get; set; }
        public string Code { get; set; }
    }
}
```