

# Методы получения информации о пациенте

Методы используются для получения данных пациента.

Постман: [Информация о пациенте.postman\\_collection.json](#)

[Ссылки на переменные окружения](#)

## Получение информации о лекарственной непереносимости

Запрос получения информации о лекарственной непереносимости из бд

```
--
select
    pv.Value as [Value],
    p.Name as [GroupName],
    p.Code as [GroupCode]
from oms_ParamValue pv
inner join oms_param p on pv.rf_ParamID = p.ParamID
inner join oms_ParamGroupParam PGP ON P.ParamID = pgp.rf_ParamID
inner join oms_ParamGroup pg on pgp.rf_ParamGroupID = pg.ParamGroupID
where pg.Guid = 'D32D131F-AFB3-4F47-914F-0EB9256AEEF1'
and pv.PatientGUID in (@0) --
```

## Получение информации о пациенте (Группа крови, резус-фактор)

Запрос получения информации о пациенте (Группа крови, резус-фактор)

```
--
select top 1
    case when mkab.RH = 0 then 1
    when mkab.RH = 1 then 2
    else 0 end as [RH], -- 0, Undefined
    gb.NAME as [BloodGroup] -- , Undefined
from hlt_mkab mkab with(nolock)
left join hlt_GroupOfBloodRH gb with(nolock) on mkab.rf_GroupOfBloodID = gb.GroupOfBloodRHID
where UGUID IN (@0) --

-- RW HIV
select
    rt.Code as [Code],
    rt.ResearchName,
    res.Conclusion as [Result] -- A12.06.011 RW, A26.06.048 HIV
from lbr_research res with(nolock)
join lbr_ResearchType rt with(nolock) on rt.UGUID = res.rf_ResearchTypeUGUID
join lbr_LaboratoryResearch lr with(nolock) on lr.GUID = res.rf_LaboratoryResearchGUID
where rt.Code in ('A26.06.048', 'A12.06.011')
and lr.rf_MKABID in (select mkabid from hlt_mkab with(nolock) where UGUID IN(@0)) --
and res.isComplete = 1
```

## Получение информации о хронических заболеваниях пациента

#### Запрос получения информации о хронических заболеваниях пациента из бд

```
--
declare @@listOfIDs table (id int);
insert @@listOfIDs(id) select mkabid from hlt_mkab with(nolock) where UGUID IN(@0); --
select
    mkb.name as [Name],
    mkb.DS as [Code]
from hlt_TAP t with(nolock)
join oms_kl_DiseaseType dt with(nolock) on t.rf_kl_DiseaseTypeID = dt.kl_DiseaseTypeID
join Oms_mkb mkb with(nolock) on t.rf_MKBID = mkb.mkbid
where t.rf_MKABID in (select id from @@listOfIDs)
and dt.code = '1'
and t.rf_MKBID != 0
union
select
    mkb.name as [Name],
    mkb.DS as [Code]
from hlt_TAP t with(nolock)
join oms_kl_DiseaseType dt with(nolock) on t.rf_kl_DiseaseType2ID = dt.kl_DiseaseTypeID
join Oms_mkb mkb with(nolock) on t.rf_MKB2ID = mkb.mkbid
where t.rf_MKABID in (select id from @@listOfIDs)
and dt.code = '1'
and t.rf_MKB2ID != 0
```

## Получение истории операций пациента

#### Запрос получения истории операций пациента из бд

```
--
select
    so.Date as [DateBegin],
    so.DataEnd as [DateEnd],
    sm.ServiceMedicalCode as [Code],
    sm.ServiceMedicalName as [Name],
    op.Name as [TypeName],
    op.Code as [TypeCode]
from stt_MedicalHistory mh with(nolock)
join stt_SurgicalOperation so with(nolock) on so.rf_MedicalHistoryID = mh.MedicalHistoryID
left join oms_ServiceMedical sm with(nolock) on sm.ServiceMedicalID = so.rf_kl_ServiceMedicalID
left join stt_Operation op with(nolock) on op.OperationID = so.rf_OperationID
where mh.rf_mkabid in (select mkabid from hlt_mkab with(nolock) where UGUID IN(@0)) --
```