

### Important Content Update Message

We are currently updating the OP Help Center content for the release of OP 20. OP 20 (official version 20.0.x) is the certified, 2015 Edition, version of the Office Practicum software. This is displayed in your software (**Help tab > About**) and in the Help Center tab labeled Version 20.0. We appreciate your patience as we continue to update all of our content.

# SQL: MU State Group 1 Drill Down

Last Modified on 01/15/2020 11:55 am EST

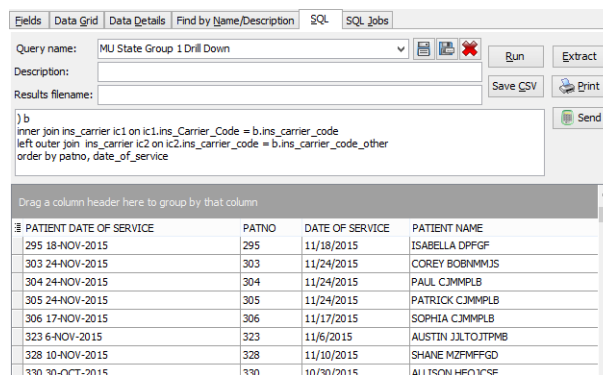
## About

This SQL Code provides detailed attestation results at the patient level for states that were grouped into Group 1 in the **MU: State Group SQL Table**. The report provides patient-level detail for audit purposes.



**Note:** Export, save, and print all results for audit purposes at the time you run them for actual volume validation.

A sample image of this SQL report run in the Database Viewer is shown below:



The screenshot shows a Database Viewer window with the following details:

- Query name: MU State Group 1 Drill Down
- Description: (empty)
- Results filename: (empty)
- SQL Code:
 

```

      ) b
      inner join ins_carrier ic1 on ic1.ins_carrier_code = b.ins_carrier_code
      left outer join ins_carrier ic2 on ic2.ins_carrier_code = b.ins_carrier_code_other
      order by patno, date_of_service
      
```
- Results Table:
 

PATIENT DATE OF SERVICE	PATNO	DATE OF SERVICE	PATIENT NAME
295 18-NOV-2015	295	11/18/2015	ISABELLA DFFGF
303 24-NOV-2015	303	11/24/2015	COREY BOBMMJJS
304 24-NOV-2015	304	11/24/2015	PAUL CMMPLB
305 24-NOV-2015	305	11/24/2015	PATRICK CMMPLB
306 17-NOV-2015	306	11/17/2015	SOPHIA CMMPLB
323 6-NOV-2015	323	11/6/2015	AUSTIN JLTOTJPMB
328 10-NOV-2015	328	11/10/2015	SHANE MZMFFGD
330 30-OCT-2015	330	10/30/2015	ALLISON HFOJCSF

## Caveats

- Individual drill down requires the providers ID number to retrieve only that provider's data. If you prefer to select from a dropdown and filter to the provider, you will want to use the Group level detail report.
- Depending on your billing, you may need to make some adjustments to the SQL code to **exclude certain CPT codes** from Encounter visits and/or to **exclude some insurance payers** as Medicaid.
- Provider decision to submit results as an individual.
- State is listed in group 1 (see **MU: State Group SQL Table** and **MU: State Assumptions**).

## Code

To highlight and copy the code below to your clipboard, simply click the **Copy** button.

Copy

```
select distinct patient_date_of_service, patno, date_of_service, patient_name,
dob, staffname, b.ins_carrier_code, ic1.ins_fullname, b.ins_carrier_code_
other, ic2.ins_fullname, medicaid_id, determination
from (
select patient_date_of_service, patno, patient_name, dob, date_of_service, s
taffid, staffname, ins_carrier_code, ins_carrier_code_other, c1,c2, determin
ation , case when determination = 'not Medicaid' then '-' when c1 = 'MC' the
n insured_id when c2 = 'MC' then insured_id_other else '*-' end as Medicaid_
id
from
(
select distinct uniqid as patient_date_of_service, patno, dob, datel as date
_of_service, patient_name, staff1.staffid, staff1.staffname, a.ins_carrier_
code, a.ins_carrier_code_other, i1.claim_filing_code as c1, i2.claim_filing_
code as c2, case when (i1.claim_filing_code = 'MC' or i2.claim_filing_code =
'MC') then 'Medicaid' else 'not Medicaid' end as determination, insured_id,
insured_id_other from
(
select patno, ( fname || ' ' || lname) as patient_name, birthdat as dob, re
nd_addr_id, datel, (patno || ' ' || datel) as uniqid, cptcode, at1.ins_carri
er_code, at1.ins_carrier_code_other, at1.insured_id, at1.insured_id_other fr
om archive_transactions at1
inner join register on register.patno = at1.patno
where at1.cptcode not in ('1','2','3','4') and pos not in (21,23) and at1.c
ptcode not in ('113','99999','P1001') and
at1.ins_carrier_code not in ('XCLUDE') and patno >99 and
at1.datel between :attestation_start and ( :attestation_start + 89) and at1
.archive_flag = 1
) a
left outer join ins_carrier i1 on i1.ins_carrier_code = a.ins_carrier_code
left outer join ins_carrier i2 on i2.ins_carrier_code = a.ins_carrier_cod
e_other
left outer join staff1 on staff1.staffid = a.rend_addr_id
order by determination
)
) b
inner join ins_carrier ic1 on ic1.ins_Carrier_Code = b.ins_carrier_code
left outer join ins_carrier ic2 on ic2.ins_carrier_code = b.ins_carrier_cod
e_other
order by patno, date_of_service
```