

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.

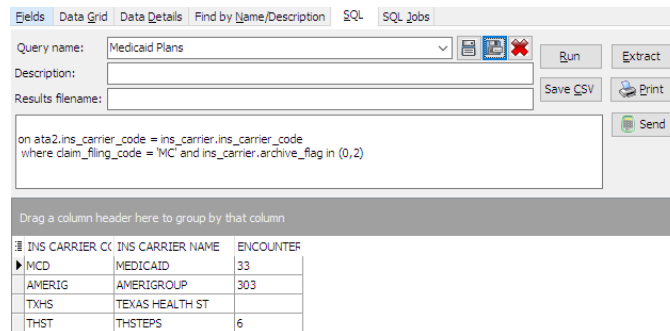
SQL: Confirm Medicaid Designation of Plans in OP is Correct

Last Modified on 11/26/2019 3:16 pm EST

About

The OP software will automatically determine which encounters are ascribed to Medicaid and which encounters ones are not. This determination is based upon how you have set up insurance carriers. Run this SQL: Medicaid Plans SQL. You will be prompted to enter your attestation period start date. This query provides an estimated total number of encounters during the selected period for all active Medicaid plans (and only active Medicaid plans). Your results should look like the image below

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: Medicaid Plans
- Description: (empty)
- Results filename: (empty)
- SQL Query: `on ata2.ins_carrier_code = ins_carrier.ins_carrier_code where claim_filing_code = 'MC' and ins_carrier.archive_flag in (0,2)`
- Results Table:

INS CARRIER C	INS CARRIER NAME	ENCOUNTER
IMCD	MEDICAID	33
AMERIG	AMERIGROUP	303
TXHS	TEXAS HEALTH ST	
THST	THSTEPS	6

Caveats

This should be used when determining Meaningful Use Volume Counts using the OP Software. See [Introduction: Determining Medicaid Volume using the OP Software](#)

Code

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

Copy

```
select ins_carrier.ins_carrier_code, ins_carrier_name, encounters from ins_c
arrier
left outer join
(
select count(uniqid) as encounters, ins_carrier_code from
(
select distinct uniqid, ins_carrier_code from (

select patno, date1, (patno || ' ' || date1) as uniqid, cptcode, ins_carri
er_code from archive_transactions at1
where at1.cptcode not in ('1','2','3','4') and pos not in (21,23) and
at1.date1 between :attestation_start and ( :attestation_start + 89) and at
1.archive_flag = 1
union
select patno, date1, (patno || ' ' || date1) as uniqid, cptcode, ins_carri
er_code_other as ins_carrier_code from archive_transactions at2
where at2.cptcode not in ('1','2','3','4') and pos not in (21,23) and
at2.date1 between :attestation_start and ( :attestation_start + 89) and a
t2.archive_flag = 1
) atal
)
group by ins_carrier_code ) ata2

on ata2.ins_carrier_code = ins_carrier.ins_carrier_code
where claim_filing_code = 'MC' and ins_carrier.archive_flag in (0,2)
```