SQL: Decreased Payment for Sick with Well

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About

The report identifies total payments for the sick visit code of a sick-and-well visit and compares it to the contract amount for the sick visit. This can be used as a way to identify carriers who reduce payment for a sick visit when combined with a well visit.

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

PATNO	DATE1	WELL	INS CA	SICK	TOTAL PAID	TRNSXNO	PAYMENT AI	DIFFERENCE
1001	1/10/2018	99394	BLU	99213	41.56	2452906	41.56	0
2586	6/5/2018	99394	BPO	99213	58.88	2576308	74.61	15.73
3283	1/26/2018	99395	BLU	99214	65.08	2474935	65.08	0
3311	4/16/2018	99394	TCC	99215	115.27	2536160	115.27	0
9474	3/1/2018	99393	BLU	99212	29.55	2507467	29.55	0
10148	6/7/2018	99393	BBP	99213	49.61	2578168	74.61	25
14732	3/7/2018	99394	BBS	99214	101.91	2502968	101.91	0

Caveats

- This does not check well visit payments against the contracted amounts.
- You must have contracted amounts loaded in the Insurance Contracts module of OP.

Code

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

[Copy]

```
select b.*,  payment_amount, round(payment_amount-b.total_paid,2) as difference from
(
select patno, cast(date1 as date) as dos, w as well, ins_carrier_code, s as sick, sum(payment) + su
m(copayrecd) as total_paid, trnsxno from
(
select at1.patno, at1.date1, at1.cptcode as w, at1.ins_carrier_code, at2.cptcode as s, at3.payment,
 at3.copayrecd, at2.trnsxno  from archive_Transactions at1
inner join
(select patno, date1,cptcode, trnsxno from archive_transactions where date1  between  :start_date a
nd :end_date and cptcode between '99201' and '99215' and archive_flag=1) at2 on at1.date1 = at2.dat
e1 and at1.patno = at2.patno
left outer join
(select * from archive_transactions where archive_flag = 1 and (copayrecd >=0.01 or payment >= 0.01
) and date1>= :start_date) at3 on at3.txnopaid = at2.trnsxno

where at1.cptcode between '99381' and '99395'
and at1.date1 between :start_date and :end_date
and at1.archive_flag = 1
) a  group by patno, date1, w, ins_carrier_code, s, trnsxno
) b
inner join ins_carrier on ins_carrier.ins_carrier_code = b.ins_carrier_code
inner join ins_carrier_contract on ins_carrier_contract.ins_carrier_id = ins_carrier.carrier_id
left outer join ins_contract_detail on ins_carrier_contract.ins_contract_id = ins_contract_detail.i
ns_contract_id and b.sick = ins_contract_detail.hcpcs
```