

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: Patient Age Distribution by PCP

Last Modified on 11/26/2019 3:50 pm EST

About

Shows active patients bucketed by age groups and by PCP.

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

FieldsData GridData DetailsFind by Name/DescriptionSQLSQL Jobs

Query name:Patient Age Distribution by PCP

Description:Shows active patients bucketed by age groups and by PCP.

Results filename:

Run

Extract

Save CSV

Print

Send

```
inner join staff1 on staff1.staffid = a.addr_id
)
select count(patno), bracket, staffname from pts group by bracket, staffname
```

Drag a column header here to group by that column

COUNT	BRACKET	STAFFNAME
2	11-14	Mitch Livingston
2	11-14	OPDemo Doctor
1	11-14	Provider Test
4	11-14	Robert Bloom
3	11-14	Robert Rinaldi
27	11-14	Sharon Sowinski-Mueller
382	11-14	Susan Kressly
5	15-21	Angie Schnack
1	15-21	Anila Provider
3	15-21	Becker JB

Caveats

None

Code

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

Copy

```
with pts as (  
  select a.* , staffname, case when age<1 then '<1' when age<6 then '1-5' when  
    age<11 then '6-10' when age <15 then '11-14' when age <22 then '15-21' else  
    '22+' end as bracket from (  
    select patno, addr_id, floor(datediff(month, dateadd(day,-extract(day from b  
      irthdat)+1,birthdat), dateadd(day,-extract (day from birthdat)+1,cast('toda  
      y' as date)) )/12) as age from register  
    where patno >99 and status_pat = 'ACTIVE') a  
    inner join staff1 on staff1.staffid = a.addr_id  
  )  
  select count(patno), bracket, staffname from pts group by bracket, staffname
```