

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.

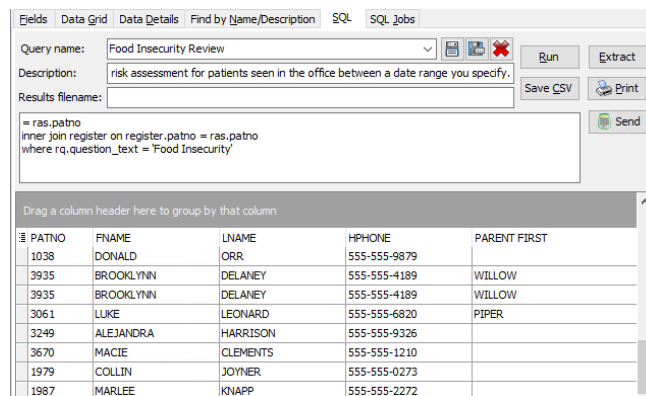
SQL: Food Insecurity Review

Last Modified on 12/03/2019 12:09 pm EST

About

Gives the results of the most recent Food Insecurity risk assessment for patients seen in the office between a date range you specify.

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



The screenshot shows a software window titled 'Fields Data Grid Data Details Find by Name/Description SQL SQL Jobs'. The 'Query name' is 'Food Insecurity Review'. The 'Description' is 'risk assessment for patients seen in the office between a date range you specify.'. The 'Results filename' is empty. The SQL query is: `= ras.patno
inner join register on register.patno = ras.patno
where rq.question_text = 'Food Insecurity'`. The results are displayed in a table with columns: PATNO, FNAME, LNAME, HPHONE, and PARENT FIRST. The table contains 10 rows of patient data.

PATNO	FNAME	LNAME	HPHONE	PARENT FIRST
1038	DONALD	ORR	555-555-9879	
3935	BROOKLYNN	DELANEY	555-555-4189	WILLOW
3935	BROOKLYNN	DELANEY	555-555-4189	WILLOW
3061	LUKE	LEONARD	555-555-6820	PIPER
3249	ALEJANDRA	HARRISON	555-555-9326	
3670	MACIE	CLEMENTS	555-555-1210	
1979	COLLIN	JOYNER	555-555-0273	
1987	MARLEE	KNAPP	555-555-2272	

Caveats

- The Food Insecurity risk assessment must be labeled exactly "Food Insecurity."
- The patient had either a well note or an encounter note during the date range you specify.
- The risk assessment could have been completed at any time, not necessarily in the date range you specify.

Code

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

[Copy](#)

```
select ras.patno, fname, lname, hphone, porgfnm as parent_first, porglnm as  
parent_last, visit_date, ras.create_date as risk_date, question_text, answer  
_code, answer_text from risk_question rq  
inner join risk_assessment ras on ras.risk_question_id = rq.op_id  
inner join risk_answer ra on ra.risk_question_id = ras.risk_question_id and  
ra.id = ras.risk_answer_id  
inner join  
(select patno, datel as visit_date from enc_note where datel between :Start_  
date and :end_date  
union  
select patno, datel as visit_date from physical where datel between :Start_d  
ate and :end_date) e on e.patno = ras.patno  
inner join register on register.patno = ras.patno  
where rq.question_text = 'Food Insecurity'
```