

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.

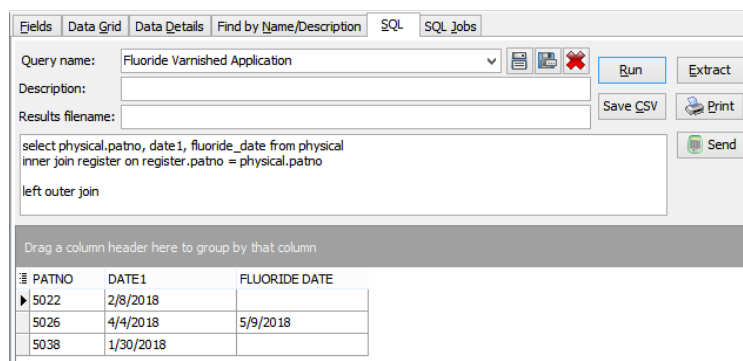
SQL: Fluoride Varnish Applied

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

About

This SQL shows all kids that are 1 - 3 years old who had a checkup on the date they were seen in a selected date range. If they had a fluoride done (LOINC code "XFLUOR") sometime in that period (not necessarily the same day as the checkup), then it puts the date in "FLUORIDE DATE" column.

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



The screenshot shows the Database Viewer interface with the following details:

- Query name:** Fluoride Varnished Application
- Description:**
- Results filename:**
- SQL Query:**

```
select physical.patno, date1, fluoride_date from physical
inner join register on register.patno = physical.patno
left outer join
```
- Buttons:** Run, Extract, Save CSV, Print, Send
- Results Table:**

PATNO	DATE1	FLUORIDE DATE
5022	2/8/2018	
5026	4/4/2018	5/9/2018
5038	1/30/2018	

Caveats

This requires that you are documenting fluoride application as a Diagnostic test using the LOINC code XFLUOR.

Code

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

Copy

```
select physical.patno, datel, fluoride_date from physical
inner join register on register.patno = physical.patno

left outer join
(select patno, loinc_code, datel as fluoride_date from diag_test_order where
  loinc_code = 'XFLUOR' and datel between :start_date and :end_date) d on d.
patno = physical.patno
where datel between :start_date and :end_date
and (datel-birthdat) >=365 and (datel-birthdat)<1460
order by patno
```