

Important Content Update Message

We are currently updating the OP Help Center content for OP 20. We appreciate your patience as we continue to make these updates. To locate the version of your software, navigate to: **Help tab > About**

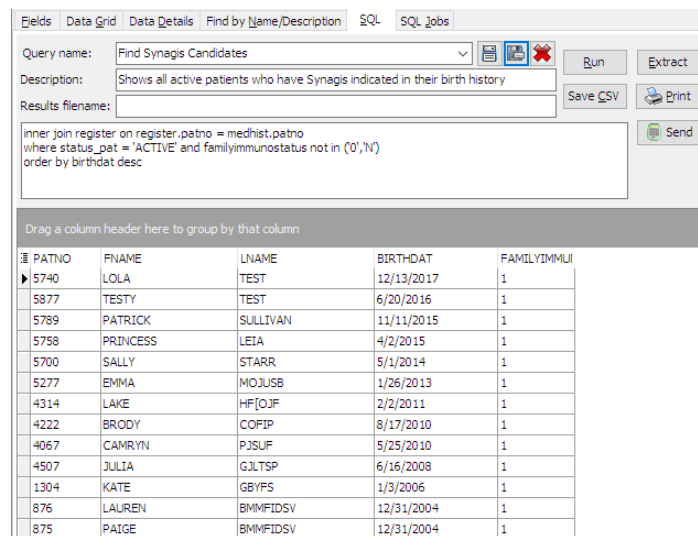
SQL: Find Synagis Candidates

Last Modified on 12/08/2020 10:27 am EST

About

This report shows chart number, first name, and last name of all active patients who have "Synagis indicated" in their birth history.

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



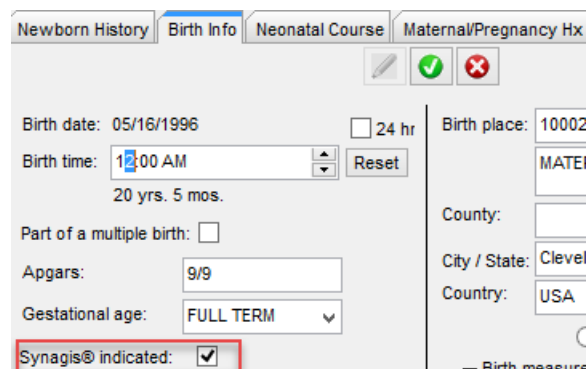
Query name: Find Synagis Candidates
Description: Shows all active patients who have Synagis indicated in their birth history
Results filename:

inner join register on register.patno = medhist.patno
where status_pat = 'ACTIVE' and familyimmunostatus not in ('0','N')
order by birthdat desc

PATNO	FNAME	LNAME	BIRTHDAT	FAMILYIMMUI
5740	LOLA	TEST	12/13/2017	1
5877	TESTY	TEST	6/20/2016	1
5789	PATRICK	SULLIVAN	11/11/2015	1
5758	PRINCESS	LETA	4/2/2015	1
5700	SALLY	STARR	5/1/2014	1
5277	EMMA	MOJUSB	1/26/2013	1
4314	LAKE	HF[OJF	2/2/2011	1
4222	BRODY	COFIP	8/17/2010	1
4067	CAMRYN	PJSUF	5/25/2010	1
4507	JULIA	GULTSP	6/16/2008	1
1304	KATE	GBYFS	1/3/2006	1
876	LAUREN	BMMFIDSV	12/31/2004	1
875	PAIGE	BMMFIDSV	12/31/2004	1

Caveats

- This will show only active patients.
- There is no DOB cutoff in this report, but it will show the youngest patients first.
- In order to list a patient, the **Synagis Indicated** checkbox must be selected in the **Patient Chart/History/Perinatal History/Birth Info** tab. A patient will not show in the list just because a patient is listed with a diagnosis code as having been premature, having chronic lung disease, etc.



Birth date: 05/16/1996 ☐ 24 hr Birth place: 10002
Birth time: 12:00 AM MATEI
20 yrs. 5 mos.
Part of a multiple birth: ☐
Apgars: 9/9
Gestational age: FULL TERM
Synagis® indicated: ☒ Country: USA

Code

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

Copy

```
select register.patno, fname, lname, birthdat, familyimmunostatus from medhist
inner join register on register.patno = medhist.patno
where status_pat = 'ACTIVE' and familyimmunostatus not in ('0','N')
order by birthdat desc
```
