

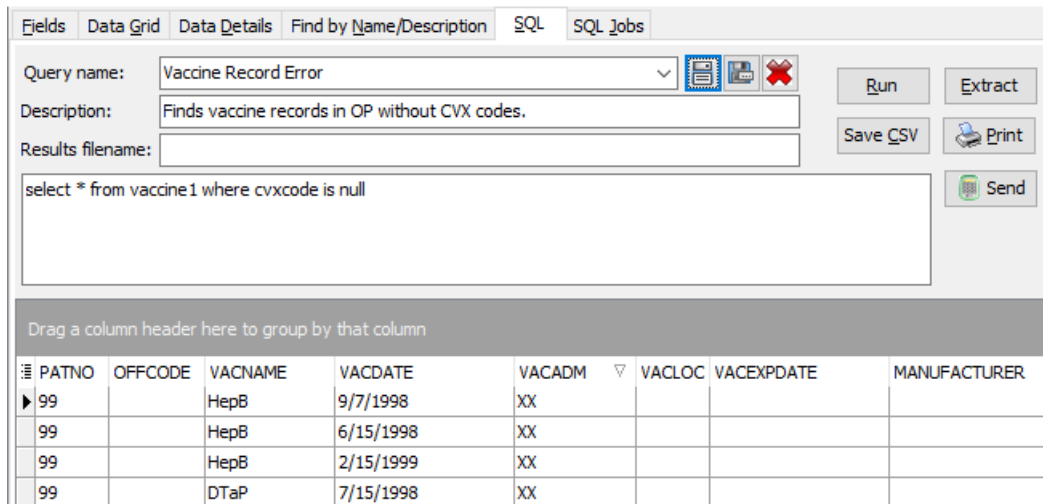
# SQL: Vaccine Record Error

Last Modified on 02/09/2022 3:27 pm EST

## About

Finds vaccine records in OP without CVX codes. Records without CVX codes will not compute vaccine predictive logic accuracy and may cause errors when interacting with your state vaccine registry.

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:** Vaccine Record Error
- Description:** Finds vaccine records in OP without CVX codes.
- Results filename:** (empty)
- SQL Query:** select \* from vaccine1 where cvxcode is null
- Buttons:** Run, Extract, Save CSV, Print, Send
- Table Headers:** PATNO, OFFCODE, VACNAME, VACDATE, VACADM, VACLOC, VACEXPDATE, MANUFACTURER
- Table Data:**

PATNO	OFFCODE	VACNAME	VACDATE	VACADM	VACLOC	VACEXPDATE	MANUFACTURER
99		HepB	9/7/1998	XX			
99		HepB	6/15/1998	XX			
99		HepB	2/15/1999	XX			
99		DTaP	7/15/1998	XX			

## Caveats

This identifies vaccine entries which lack a CVX code.

## Code

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

Copy

```
select * from vaccine1 where cvxcode is null or cvxcode= "
```