# Aantal records van overlijden na COVID-19 vaccinatie opvragen via VAERS DATA

Ga naar https://vaers.hhs.gov/data.html

Ga naar Search CDC wonder:



#### Scroll op de nieuwe pagina naar beneden en accepteer de disclaimer:

ety information for a vaccine and should be interpreted in the context of other scie

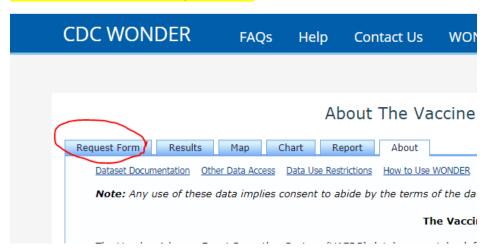
he initial report data to VAERS. Updated data which contains data from medical rec or numerous reasons including data consistency, these amended data are not avail

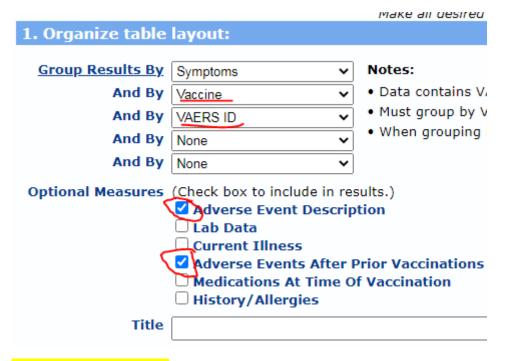
By clicking the "I Agree" button I signify that I have read and understand the disclaimer



n about this dataset.

# Ga dan naar het tabblad "Request Form"





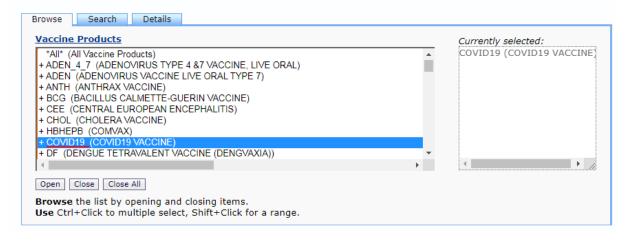
# Bij 3: Selecteer "COVID19"

#### 3. Select vaccine characteristics:

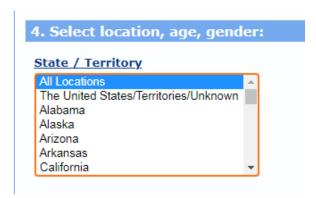
**NOTE:** Flu vaccine brands are no longer separately listed by year. If you want to search for a specific year of a vaccination, please are interested in searching.

**Browse** or **search** to find items in the Vaccine Products Finder Tool, then **highlight** the items to use for this request. (The *Currently selected* box displays all current request items.)

<u>Finder Tool Help</u> <u>Advanced Finder Options</u>

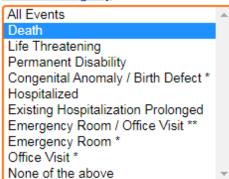


#### Bij 4: Selecteer "all locations"



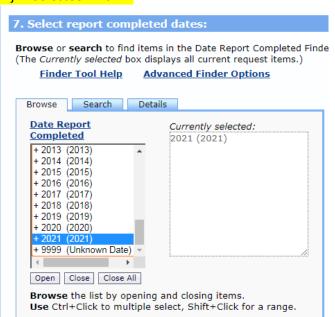
# 5. Select other event characteristics:

### **Event Category**

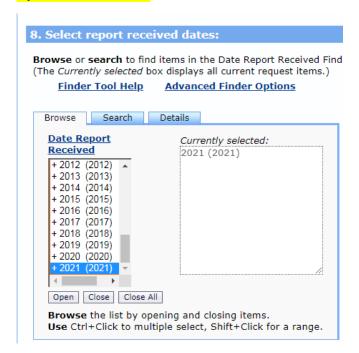


- \* VAERS 2.0 Report Form Only
- \*\* VAERS-1 Report Form Only

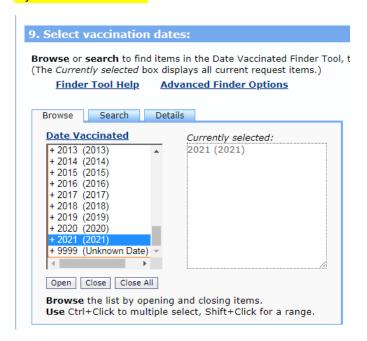
# Bij 7: Selecteer "2021"



Bij 8: Selecteer "2021"



#### Bij 9: Selecteer "2021"

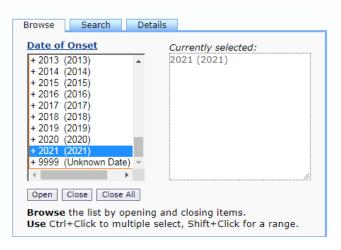


#### Bij 10: Selecteer "2021"

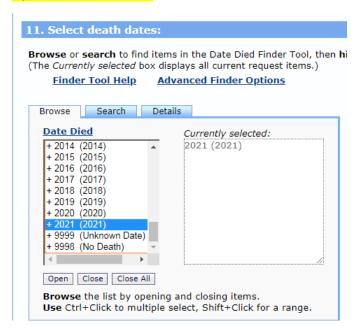
#### 10. Select adverse event onset dates:

**Browse** or **search** to find items in the Date of Onset Finder Tool, the (The *Currently selected* box displays all current request items.)

<u>Finder Tool Help</u> <u>Advanced Finder Options</u>



# Bij 11: Selecteer "2021"



#### Bij 12: Selecteer deze twee:



#### Druk op SEND, en dan krijg je deze mededeling (screenshot van 6-8-2021 13:30)

Request Form Results Map Chart Report About	
Dataset Documentation Other Data Access Data Use Restrictions How to Use WONDER	Save Reset
Messages:  This request produces 57,297 rows, but 10,000 is the maximum allowed. Simplify this request, or send a series of smaller ones. For example, group results by race but limit	
each query to a single race. Send a request for each race group and then merge the results. Please contact user support for further assistance.	
Make all desired selections and then click any <b>Send</b> button one time to send your request.	
1. Organize table layout:	Send <u>Help</u>
Group Results By Symptoms   Notes:	

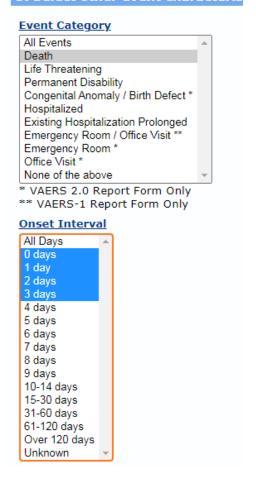
#### Hier staat:

This request produces 57,297 rows, but 10,000 is the maximum allowed. Simplify this request, or send a series of smaller ones. For example, group results by race but limit each query to a single race. Send a request for each race group and then merge the results. Please contact <u>user support</u> for further assistance.

Dus meer dan 57 duizend records van overlijden na vaccinatie in de VS in totaal.

Laten we nu even filteren op binnen drie dagen na vaccinatie:

#### 5. Select other event characteris



#### Dan krijg je dit:



#### Hier staat:

This request produces 29,152 rows, but 10,000 is the maximum allowed. Simplify this request, or send a series of smaller ones. For example, group results by race but limit each query to a single race. Send a request for each race group and then merge the results. Please contact <u>user support</u> for further assistance.

Dus meer dan 29 duizend meldingen van overlijden binnen 3 dagen na vaccinatie in de VS.

# Nu 7 dagen:





#### Hier staat:

This request produces 36,368 rows, but 10,000 is the maximum allowed. Simplify this request, or send a series of smaller ones. For example, group results by race but limit each query to a single race. Send a request for each race group and then merge the results. Please contact <u>user support</u> for further assistance.

Dus meer dan 36 duizend meldingen van overlijden binnen 7 dagen na vaccinatie in de VS.