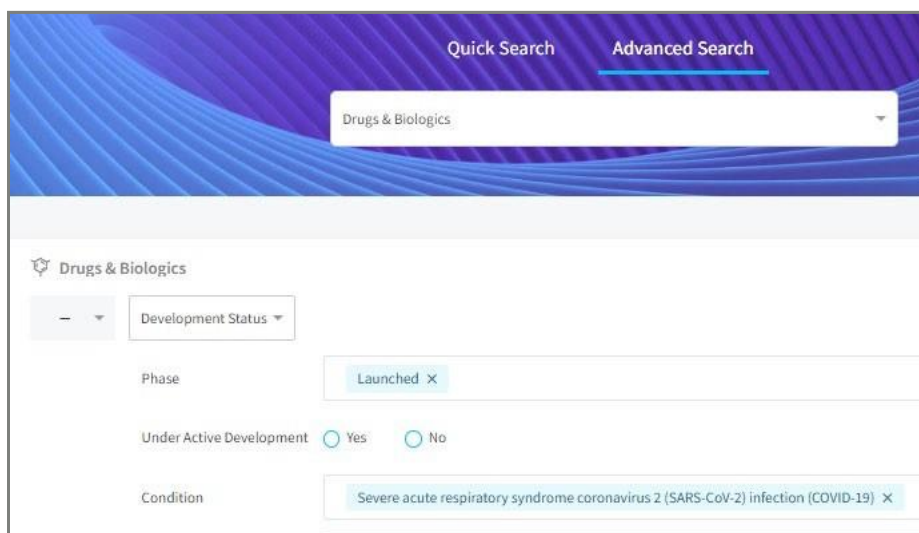


Monitor unexplored research areas

Cortellis Drug Discovery Intelligence

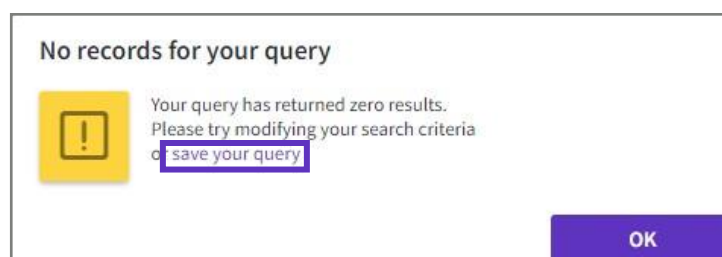
Cortellis Drug Discovery Intelligence allows you to keep an eye on unprecedented spaces. In the example below, we will set an alert to be notified as soon as there is a Covid-19 drug on the market.

1. Go to **Advanced Search – Drugs & Biologics** and search by Launched drugs for COVID-19.

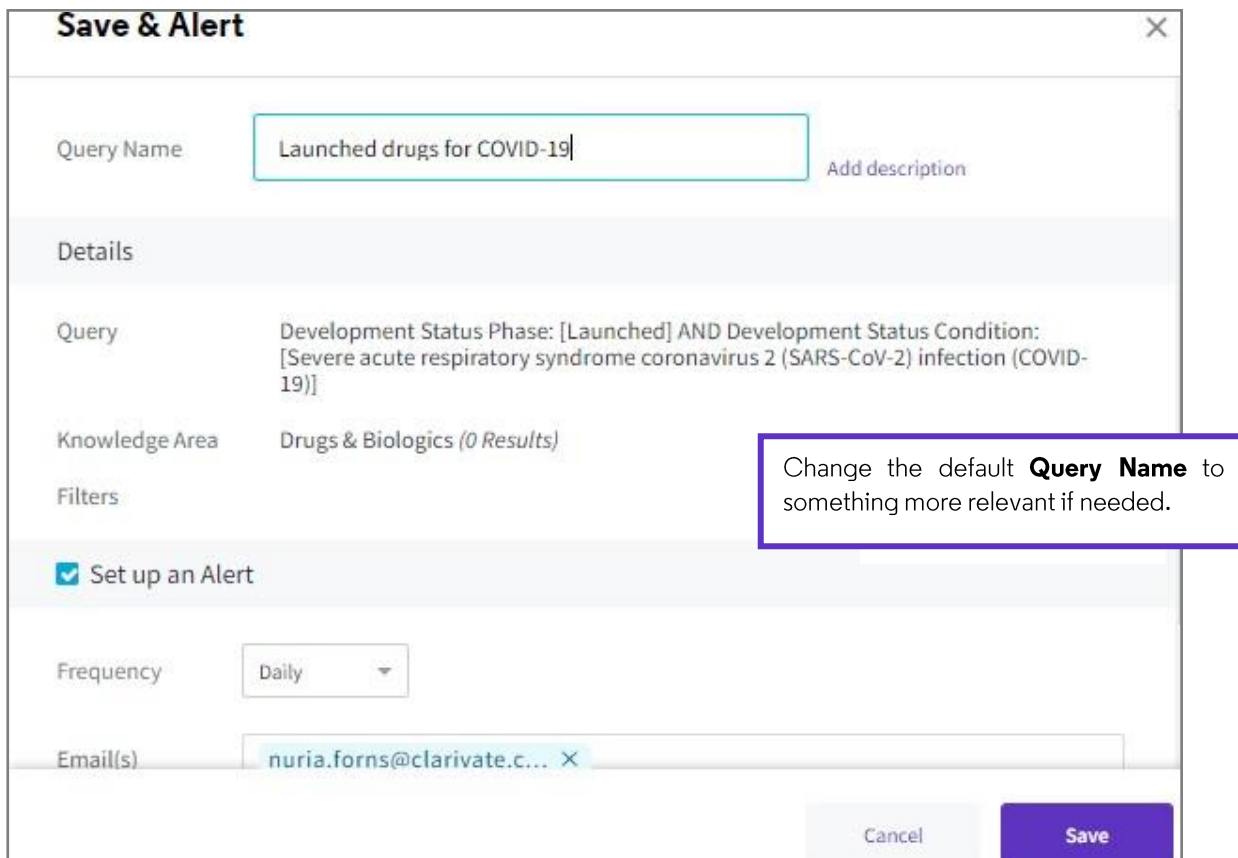


The screenshot shows the 'Advanced Search' tab selected in the Cortellis interface. A dropdown menu is open, showing 'Drugs & Biologics'. Below this, the search filters are displayed: 'Development Status' is set to 'Launched', 'Phase' is set to 'Launched', 'Under Active Development' has radio buttons for 'Yes' and 'No', and 'Condition' is set to 'Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection (COVID-19)'.

2. The query will return zero results and the banner below will appear. Click on **save your query** to set up an alert for the search.



3. Set up the alert as you would normally.



The image shows a 'Save & Alert' dialog box with a close button (X) in the top right corner. The 'Query Name' field contains 'Launched drugs for COVID-19' and has an 'Add description' link to its right. Below this is a 'Details' section containing a table with the following information:

Query	Development Status Phase: [Launched] AND Development Status Condition: [Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection (COVID-19)]
Knowledge Area	Drugs & Biologics (0 Results)
Filters	

To the right of the 'Details' section, a purple-bordered callout box contains the text: 'Change the default **Query Name** to something more relevant if needed.'

Below the details is a section with a checked checkbox labeled 'Set up an Alert'. Underneath, the 'Frequency' is set to 'Daily' with a dropdown arrow. The 'Email(s)' field contains 'nuria.forns@clarivate.c...' with a close icon (X) to its right. At the bottom right are 'Cancel' and 'Save' buttons.

For more information contact Customer Service at [**LS Product Support**](#).