

Cortellis Drug Discovery Intelligence Alerts

Recreating your Integrity *Saved Query* alerts in Cortellis Drug Discovery Intelligence

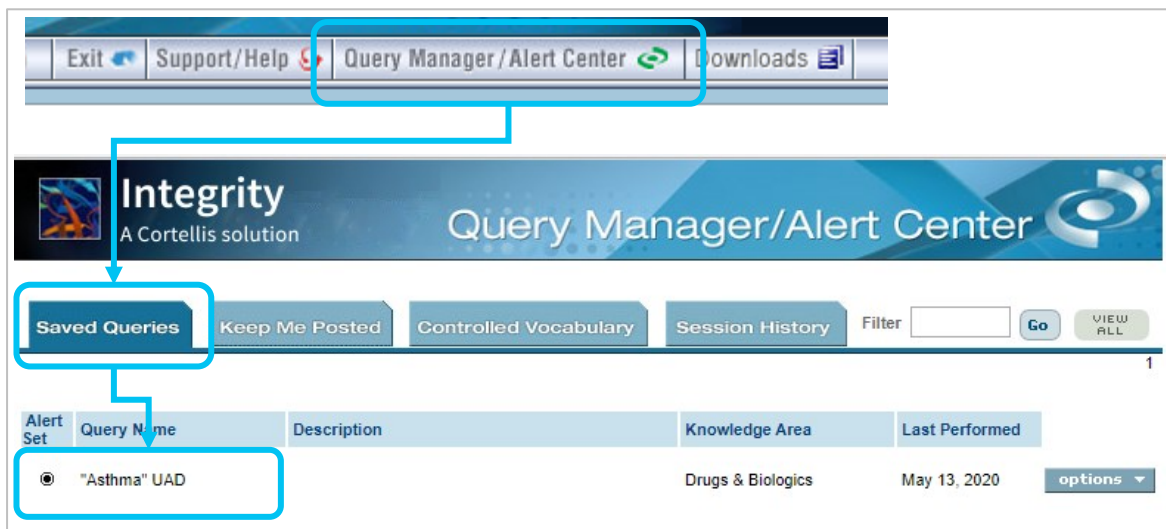
Alerts are a convenient way to stay up to date on the latest research findings in your area of interest.

In this guide you will learn how to recreate your Integrity *Saved Query* alerts in Cortellis Drug Discovery Intelligence, the next generation of Integrity.

Note, these instructions apply to your *Saved Query* alerts only. Your *Keep Me Posted* and *Controlled Vocabulary* alerts will be migrated automatically during the third quarter of 2020.

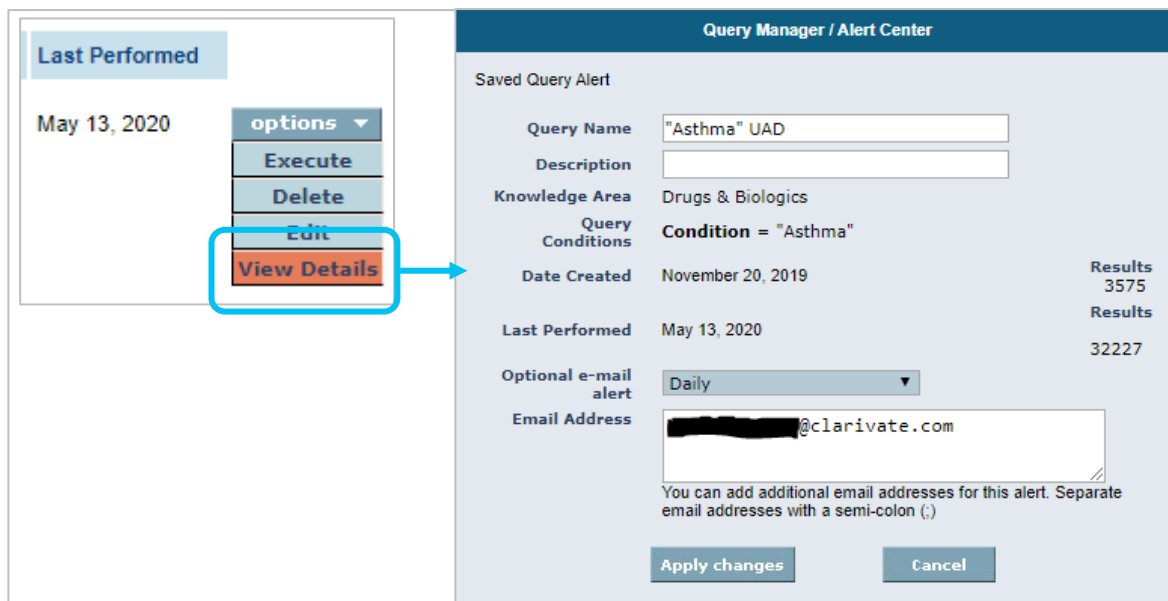
The reason why your *Saved Query* alerts need to be re-created manually is Cortellis Drug Discovery Intelligence uses the “Elastic Search” engine which permits greater efficiency and search accuracy. However, this new search engine is not compatible with Integrity queries and therefore Integrity *Saved Queries* and alerts cannot be transferred automatically to Cortellis Drug Discovery Intelligence.

1. Locate your Integrity *Saved Query* alerts in the task bar at the top of the Integrity home page:

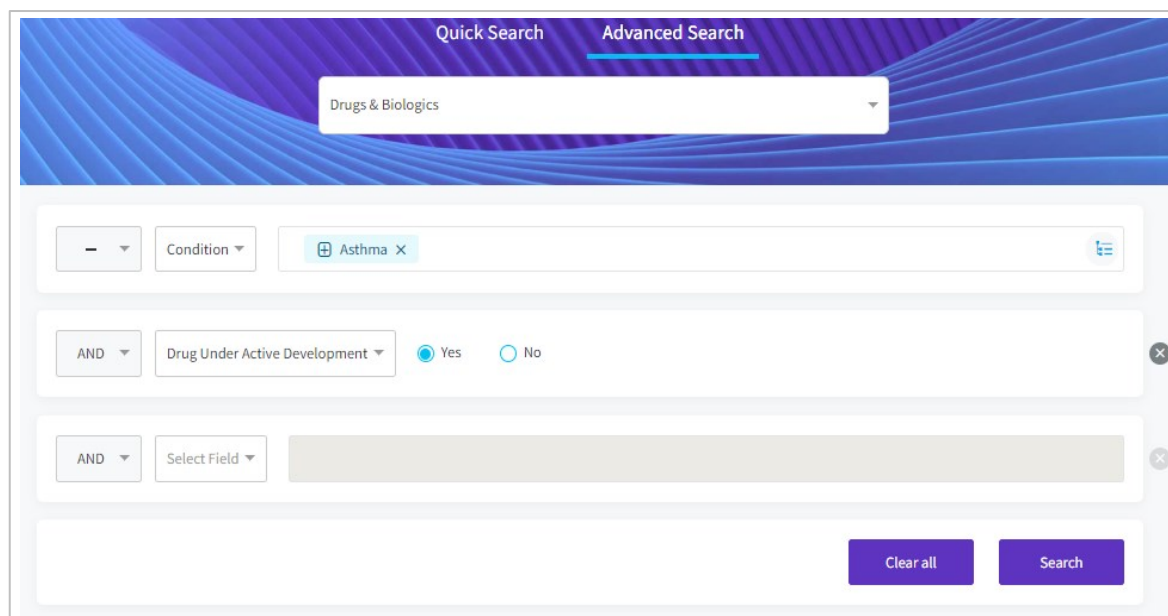


Alert Set	Query Name	Description	Knowledge Area	Last Performed
●	"Asthma" UAD		Drugs & Biologics	May 13, 2020

2. View Details:

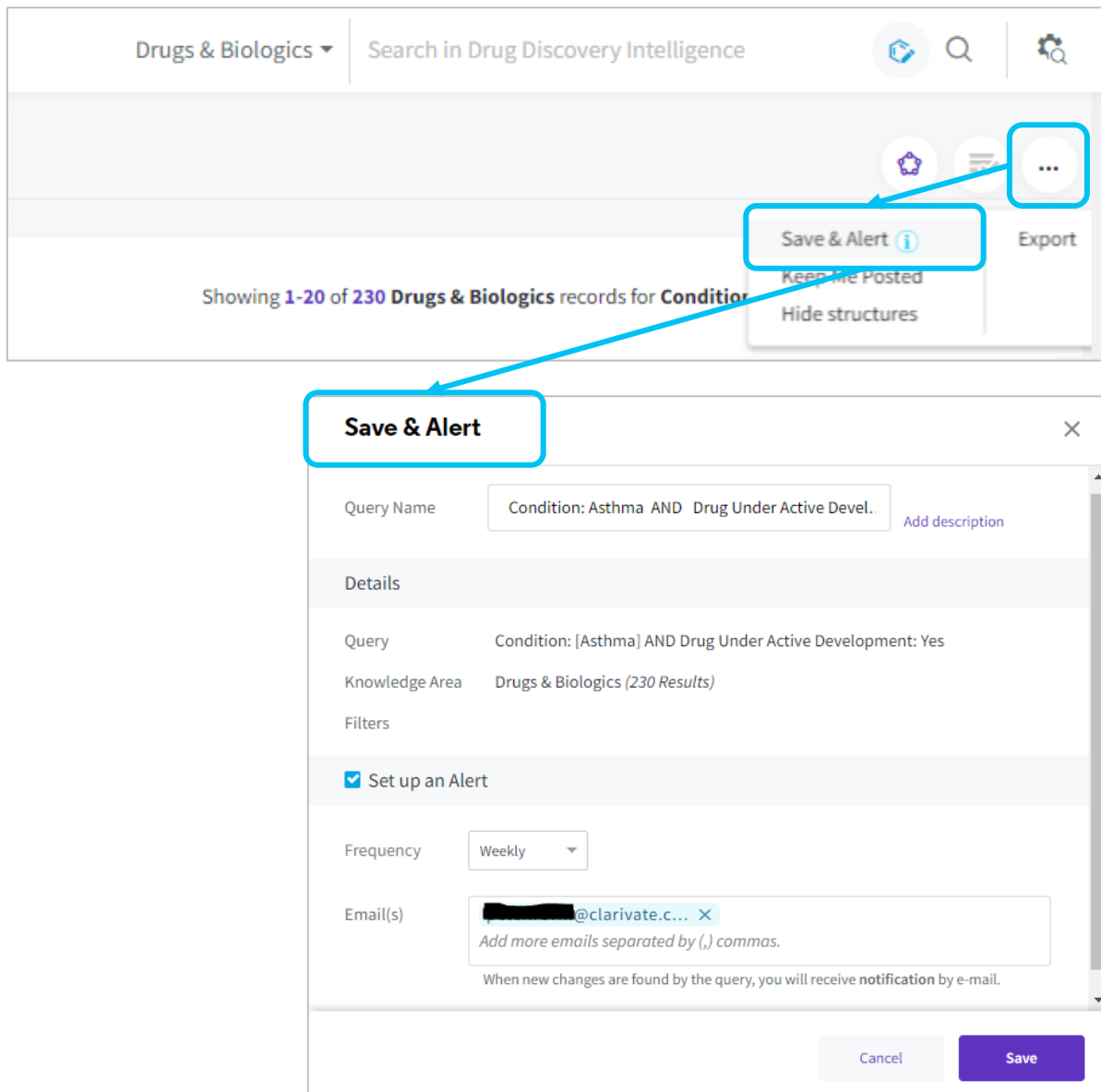


3. Recreate the equivalent search in Cortellis Drug Discovery Intelligence and Search:



Note, the example above shows how to recreate the search in Advanced Search. Alternatively, you can use Quick Search and apply filters; then save your search and set alerts.

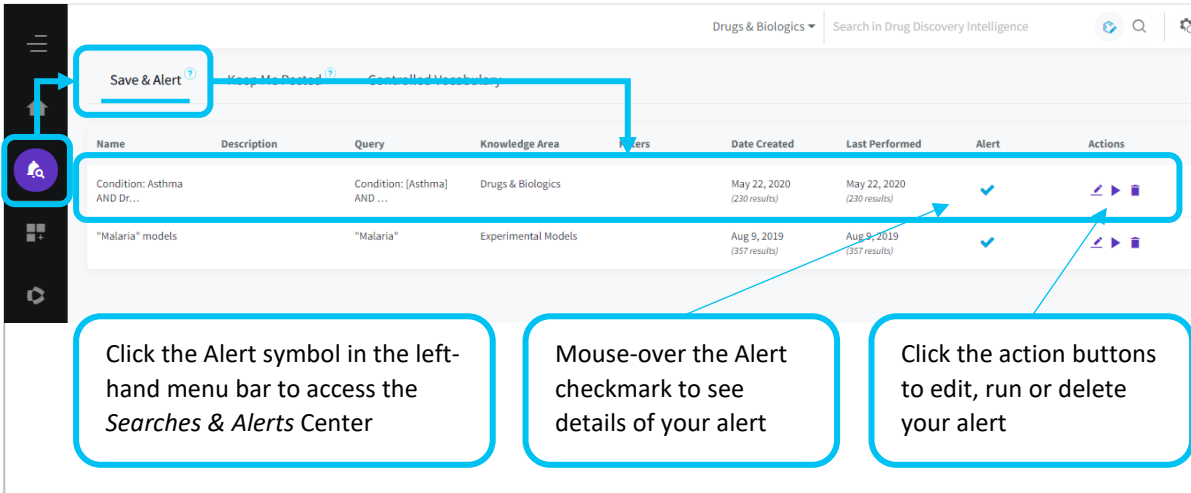
4. Select “Save & Alert” from the Options menu (...), complete the dialog box, including setting the frequency and adding additional recipients, and then **Save**:



The screenshot illustrates the process of setting up an alert in the Cortellis interface. The top portion shows the 'Drugs & Biologics' search results page. The 'Save & Alert' button is highlighted in the options menu (indicated by a red box and an arrow). The bottom portion shows the 'Save & Alert' dialog box, which is also highlighted with a red box. The dialog box contains the following fields and options:

- Query Name:** Condition: Asthma AND Drug Under Active Devel.. [Add description](#)
- Details:**
 - Query:** Condition: [Asthma] AND Drug Under Active Development: Yes
 - Knowledge Area:** Drugs & Biologics (230 Results)
 - Filters:**
- ☒ **Set up an Alert**
- Frequency:** Weekly (dropdown menu)
- Email(s):** [redacted]@clarivate.c... [X](#)
Add more emails separated by (,) commas.
When new changes are found by the query, you will receive notification by e-mail.
- Buttons:** Cancel, Save

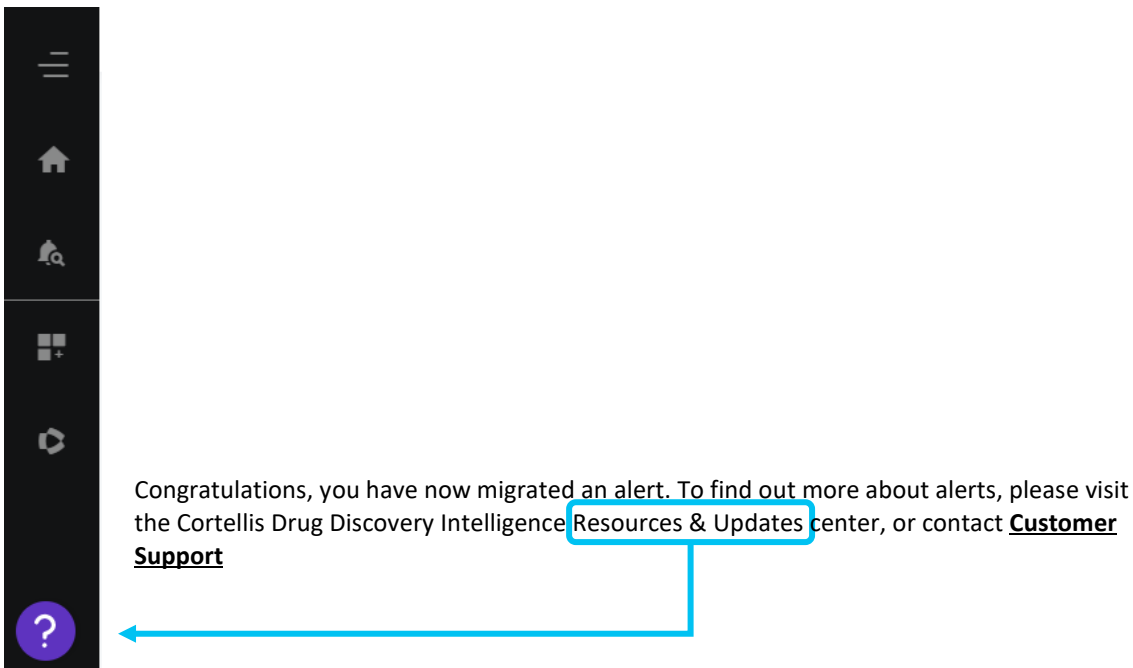
5. Confirm your search has been saved:



The screenshot shows the 'Searches & Alerts Center' in the Cortellis interface. A table lists saved alerts. Callouts provide instructions on how to interact with the interface:

- Save & Alert:** A button in the top navigation bar.
- Alert symbol in the left-hand menu bar:** A bell icon in the sidebar.
- Mouse-over the Alert checkmark:** A checkmark in the 'Alert' column of the table.
- Action buttons:** Edit, run, and delete icons in the 'Actions' column.

Name	Description	Query	Knowledge Area	Alerts	Date Created	Last Performed	Alert	Actions
Condition: Asthma AND Dr...		Condition: [Asthma] AND ...	Drugs & Biologics		May 22, 2020 (230 results)	May 22, 2020 (230 results)	✓	[Edit] [Run] [Delete]
"Malaria" models		"Malaria"	Experimental Models		Aug 9, 2019 (357 results)	Aug 9, 2019 (357 results)	✓	[Edit] [Run] [Delete]



The screenshot shows a confirmation message after migrating an alert. A callout points to the help icon (question mark) in the left-hand menu bar.

Congratulations, you have now migrated an alert. To find out more about alerts, please visit the Cortellis Drug Discovery Intelligence [Resources & Updates](#) center, or contact **Customer Support**