

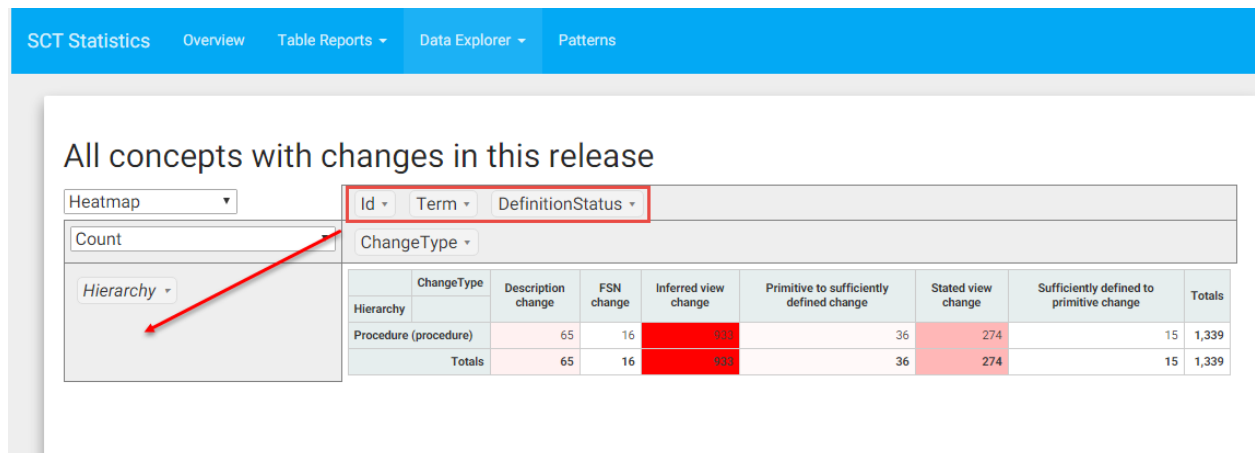
Data Explorer

Data Explorer provides three tables:

- Explore data changes – Provides data on changes to existing concepts
- Explore new concepts data – Provides data on new concepts in the Release
- Explore concept inactivation data – Provides data on concepts inactivated in the Release



After selecting a table, the interface can be formatted to display the Id (Concept Id), Term (FSN) or concept DefinitionStatus by dragging and dropping one or all of these tabs to the left panel.



The data in each table can then be filtered (e.g., by hierarchy, concept definition status, change type, and reason for inactivation).

Example: - “All concepts with changes in this release”

The 2,460 concepts in the |Clinical finding| hierarchy that are sufficiently defined and underwent an FSN change in the last release can be filtered and the previous FSN is provided alongside the new FSN.

All concepts with changes in this release

Heatmap

Count

ChangeType

Hierarchy

Id

Term

DefinitionS

Hierarchy (15)

Select All Select None

Filter results

☐ Body structure (body structure) (422)

☒ Clinical finding (finding) (22543)

☐ Event (event) (42)

☐ Observable entity (observable entity) (28)

OK

ChangeType (6)

Select All Select None

Filter results

☐ Description change (4153)

☒ FSN change (3339)

☐ Inferred view change (16977)

☐ Primitive to sufficiently defined change (1373)

☐ Stated view change

OK

	DefinitionStatus	ChangeType	FSN change	Totals
ev.FSN: Disease due to Filoviridae	Sufficiently defined		1	1
ev.FSN: Poisoning by oxytocin	Sufficiently defined		1	1
order) -Prev.FSN: Poisoning by	Sufficiently defined		1	1
order) -Prev.FSN: Contact	Sufficiently defined		1	1
-Prev.FSN: Pneumoconiosis due	Sufficiently defined		1	1
.FSN: Anemia due to chlorates	Sufficiently defined		1	1
ev.FSN: Disease due to Nairovirus	Sufficiently defined		1	1
) -Prev.FSN: Infection by	Sufficiently defined		1	1
(disorder) -Prev.FSN: Infection by	Sufficiently defined		1	1
Poisoning caused by kanamycin (disorder) -Prev.FSN: Poisoning by kanamycin (disorder)	Sufficiently defined		1	1
1531000 Poisoning caused by nitrofurantoin derivatives (disorder) -Prev.FSN: Poisoning by nitrofurantoin derivatives (disorder)	Sufficiently defined		1	1
1647007 Poisoning caused by primaquine (disorder) -Prev.FSN: Poisoning by primaquine (disorder)	Sufficiently defined		1	1
1724002 Infection caused by Crenosoma (disorder) -Prev.FSN: Infection by Crenosoma (disorder)	Sufficiently defined		1	1
1828006 Infestation caused by Gasterophilus haemorrhoidalis (disorder) -Prev.FSN: Infestation by Gasterophilus haemorrhoidalis (disorder)	Sufficiently defined		1	1