

Column configuration for setting the allowed format, values ranges, choices or ontologies.

Insert a new row into the current study or assay table.

Status indicator for saved and unsaved changes during editing.

Save the current version of the sheets as a named version for backup.

Finish editing and save the current version of the sheets as backup.

Column configuration example for the "disease Status" column.

The column format can be e.g. free text, selectable options, numeric values with or without units, or ontology terms.

Copy and paste configurations between columns.

Selectable options can be defined here in this example.

Default value for a column can be selected and filled for empty cells automatically.

VarFish Example Data Exome Singletons

Sample Sheets | 2019 Holtgrewe Varfi... | Overview

Study: 2019 Holtgrewe Varfish Examples Singletons

Row	Source	Batch	Family	Organism	Sex	Disease Status	Process	Sample	Edit
#	Name						Protocol	Name	Row
3	HG00126	1	FAM_HG00126	Homo sapiens	male	affected	Sample collection	HG00126-N1	✖
4	HG00102	1	FAM_HG00102	Homo sapiens	female	affected	Sample collection	HG00102-N1	✖
5	HG00107	1	FAM_HG00107	Homo sapiens	male	affected	Sample collection	HG00107-N1	✖
6	HG00138	1	FAM_HG00138	Homo sapiens	male	affected	Sample collection	HG00138-N1	✖
7	HG00140	1	FAM_HG00140	Homo sapiens	male	affected	Sample collection	HG00140-N1	✖
8	HG00145	1	FAM_HG00145	Homo sapiens	male	affected	Sample collection	HG00145-N1	✖
9	HG00253	1	FAM_HG00253	Homo sapiens	female	affected	Sample collection	HG00253-N1	✖
NEW									✖

A new row currently being inserted.

Ontology term queried from a local API or inserted manually.

A column not allowed to be edited, with a default value always filled.

Delete a row. Not allowed for study tables if the sample is used in an assay.

Cancel row insertion or save the new row.

Ontology term editor for HPO terms for a specific cell.

Search for terms by term ID or name, can be limited to specific ontologies.

Search results are listed here for inserting terms into the current cell.

Copy and paste ontology terms.

Current ontology terms of the cell in a sortable list.

Free entry of terms.