## **Pipelines**

A pipeline is a series of tasks used to process and analyze genomic data. Pipelines are built and managed under the *Analyses* tab of any project in Partek Flow. Additional information on pipelines is given in the Creating and Analyzing a Project documentation and there is further guidance on how to build analysis pipelines for different kinds of data on the tutorials page.

The combination of circular data nodes and rectangular task nodes displayed under the Analyses tab are herein collectively referred to as the task graph.

This user guide will cover the following topics:

- Making a Pipeline
- Running a Pipeline
- Downloading and Sharing a Pipeline
- Previewing a Pipeline
- Deleting a Pipeline
- Importing a Pipeline

Pipelines can also imported and managed on the Pipeline managment page.

## Additional Assistance

If you need additional assistance, please visit our support page to submit a help ticket or find phone numbers for regional support.

