BaseSpace Sequence Hub is an informatics platform that provides seamless and robust integration with Illumina instruments and workflows. Users can set up and monitor runs, access and analyze data stored in the cloud, and share data with collaborators in just a few clicks.

That means it’s possible to have a rapid and scalable next-generation sequencing (NGS) solution with minimal infrastructure investment.

Convenient
- Monitor sequencing runs in real time.
- Access your sequencing data remotely.
- View sequencing runs and genomics analyses on iOS devices.
- Get training from Bioinformatics Professional Services.

Efficient
- Automatically share your sequencing data into the cloud.
- Eliminate the need for local servers or IT support.
- Lower upfront cost.
- Run powerful data analyses and view results.
- Get expandable storage options.

Extensive
- Automatically stream your sequencing data into the cloud.
- Eliminate the need for local servers or IT support.
- Lower upfront cost.
- Run powerful data analyses and view results.
- Get expandable storage options.

Collaborative
- Immediately collaborate and share data in the cloud.
- Avoid delays between sequencing and data availability.

Secure
- Tool collaboration to secure runs, projects, and results in a HIPAA-regulated environment.
- Select the desktop option for a dedicated domain and the ability to set user roles and permissions.
- Benefit from Amazon Web Services (AWS) security features.
- Provide support for customers in a HIPAA-regulated environment.

Learn more at www.illumina.com/basespace