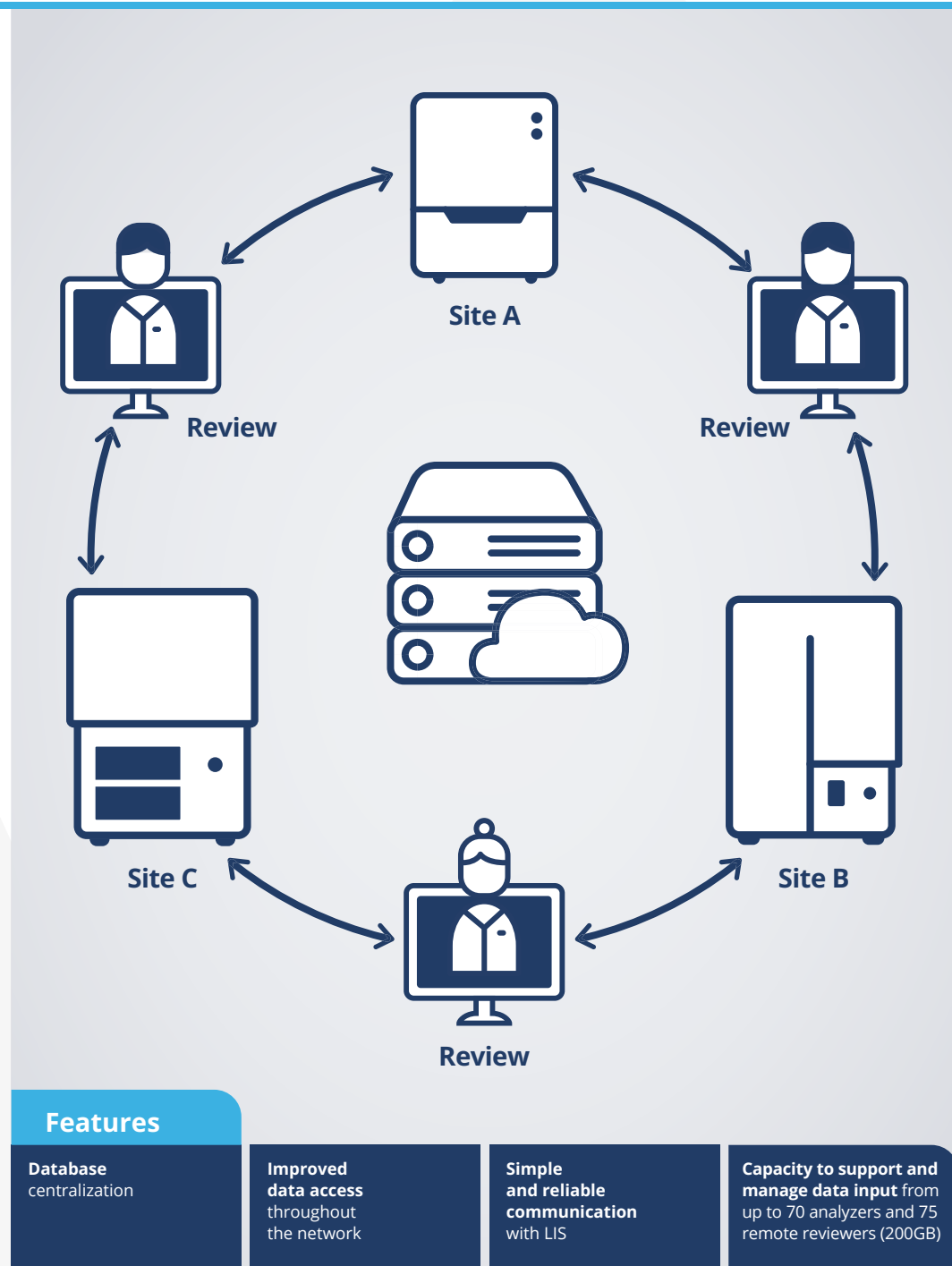


CellaVision® Server Software

CellaVision Server Software is a network optimization solution designed to create workflow efficiency in larger organizations; either within a network of affiliated labs, or within a single laboratory site that's equipped with multiple CellaVision analyzers. The software enables easy data transfer from all connected analyzers to a centralized database residing on a single server.

When implemented together with CellaVision hardware and supporting applications, CellaVision Server Software creates a single streamlined workflow within one or multiple testing sites, enabling laboratory professionals to work smarter and perform better.



Features

Database centralization

Improved data access throughout the network

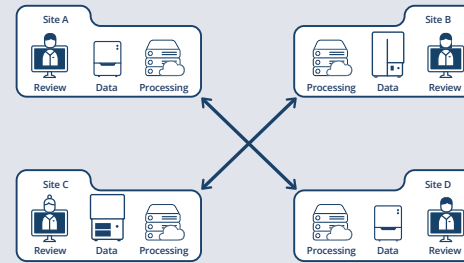
Simple and reliable communication with LIS

Capacity to support and manage data input from up to 70 analyzers and 75 remote reviewers (200GB)

Why CellaVision Server Software?

For larger multi-site/multi-analyzer organizations, CellaVision Server Software improves opportunities for efficient workflow management and resource utilization while establishing a centralized and scalable IT architecture that's easy to set-up and manage.

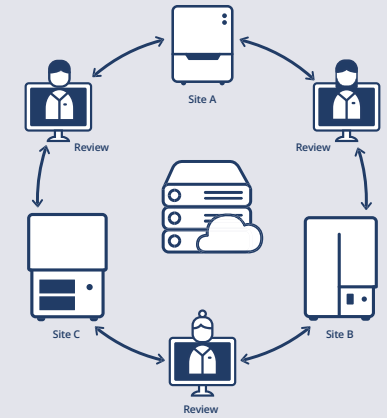
With a single shared database, slides processed within the network can be reviewed on a first in, first out basis and it's no longer necessary to maintain morphology expertise at all sites day-and-night.



Scenario 1:

Connectivity without CellaVision Server Software

In a standard CellaVision set-up, the workflow database resides locally on the PC:s connected to the analyzers. The individual databases can be accessed remotely but it's not possible to consolidate work lists.



Scenario 2:

Connectivity with CellaVision Server Software

In a set-up with CellaVision Server Software, the workflow database resides on a single shared server. All users have easy access and slides processed within the network can be reviewed on a first in, first out basis.

CellaVision® Server Software

Technical Specifications

SERVER SPECIFICATIONS

- CellaVision® Server Software is supported on the latest Windows® Server operating systems. Please refer to our IT Configuration Guidelines for further specifications.

SUPPORTED PRODUCTS

- CellaVision® DM1200
- CellaVision® DM9600
- CellaVision® DC-1
- CellaVision® Remote Review Software

Specifications are subject to change without notice. This product may not be available in all markets.