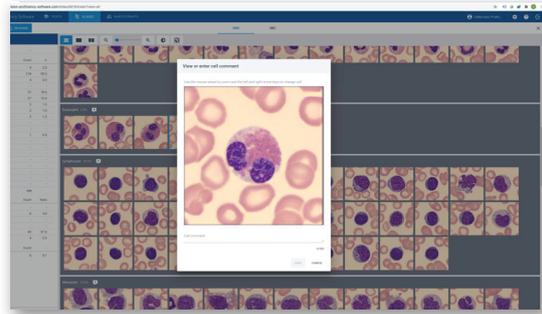
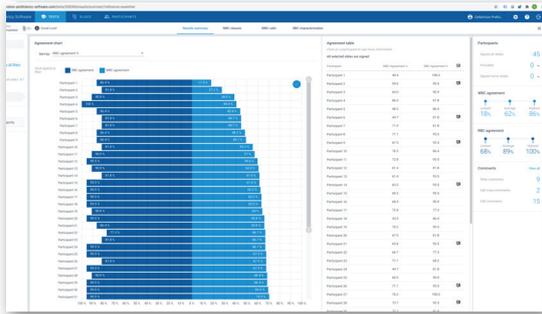


CellaVision® Proficiency Software

The CellaVision Proficiency Software is an innovative tool designed to help Laboratory Managers assess, monitor and promote staff competency in the area of cell morphology. This web-based tool makes it easier to set up a structured and effective process for proficiency assessment and competency promotion without requiring too much time, effort or resources.

When implemented on its own or together with CellaVision hardware and supporting applications, the CellaVision Proficiency Software acts as a platform for competency promotion in the area of cell morphology, facilitating ambitions and efforts to deliver more accurate and standardized results.



How does it work?

- The software is designed to evaluate staff members ability to perform blood and body fluid differentials
- The web-based tool can be accessed from any computer connected to the internet, using secure log-in to personalized user accounts
- The examiner can create test scenarios by uploading digital slides, either from their own CellaVision DM database or from a library of digital slides supplied by CellaVision
- The participants are automatically notified when a new test is available and instructed to perform differentials on one or more digital slides
- Upon completion, participants can browse their test result, compare their differential to that of the examiner and to those done by their co-participants
- The examiner is automatically provided with a performance report which highlights areas for future training and competency development

Why CellaVision Proficiency Software?

- Suitable for any size organization
- Can be tailored to explore identified competency gaps or meet particular training needs and goals
- Tests are quick and easy to create and manage
- Tests are quick and easy for participants to access and complete
- Results are automatically compiled
- Easy to revisit previous tests in order to keep track of participants progress

KEY FEATURES

Web-based, with instant web browser access from anywhere

Integrated notification mechanism to participants

Automated reporting to examiner

Automated feedback provision to participants

CellaVision® Proficiency Software

TECHNICAL SPECIFICATIONS

RECOMMENDED PC SPECIFICATIONS

- Browser: Latest version of Google Chrome, Microsoft Edge (Chromium based), Mozilla Firefox, Apple Safari
- 2 GB RAM
- 8 Mbps bandwidth
- Screen resolution 1920x1080

DEPENDENCIES

Transfer Tool (can only be used with CellaVision Remote Review Software Version 4.0 or higher)

LICENCES

- Choose from a range of license options:
- 10, 30, 50, 70 or 100 users
 - 3 or 7 years

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