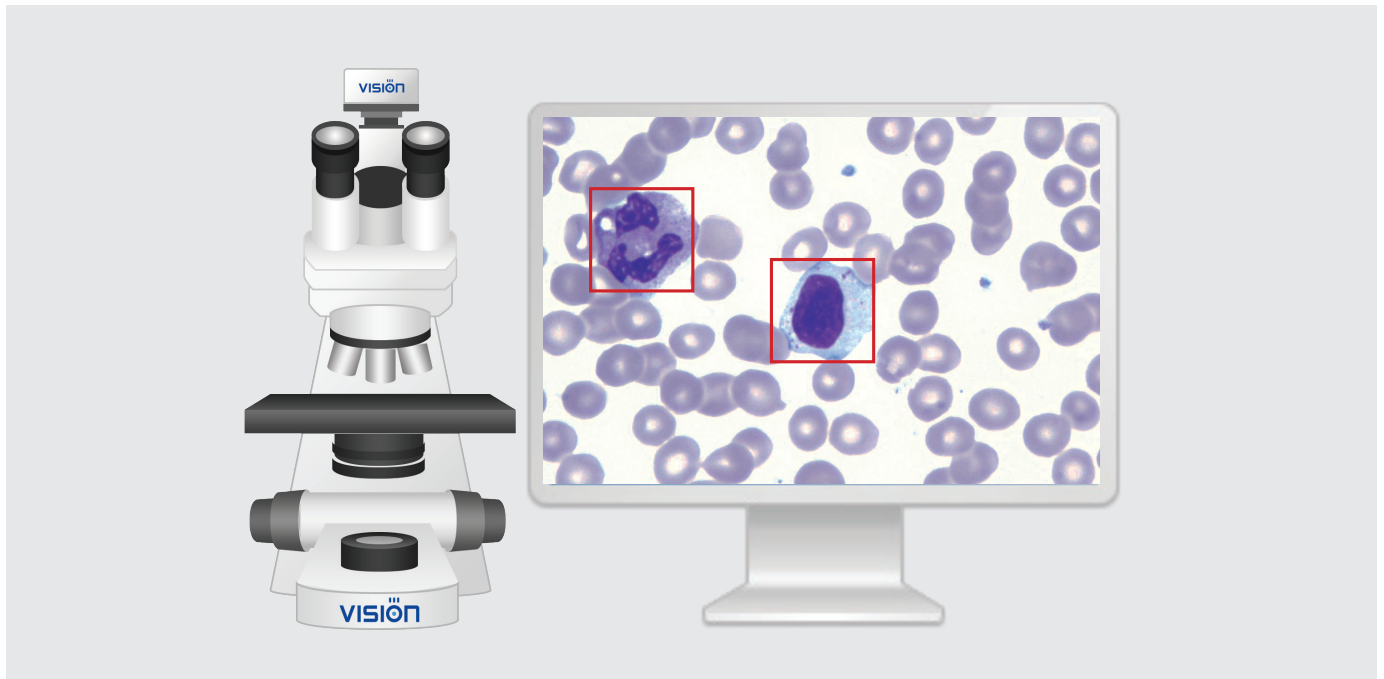


Vision Hema[®] Capture

Capturing blood cell images



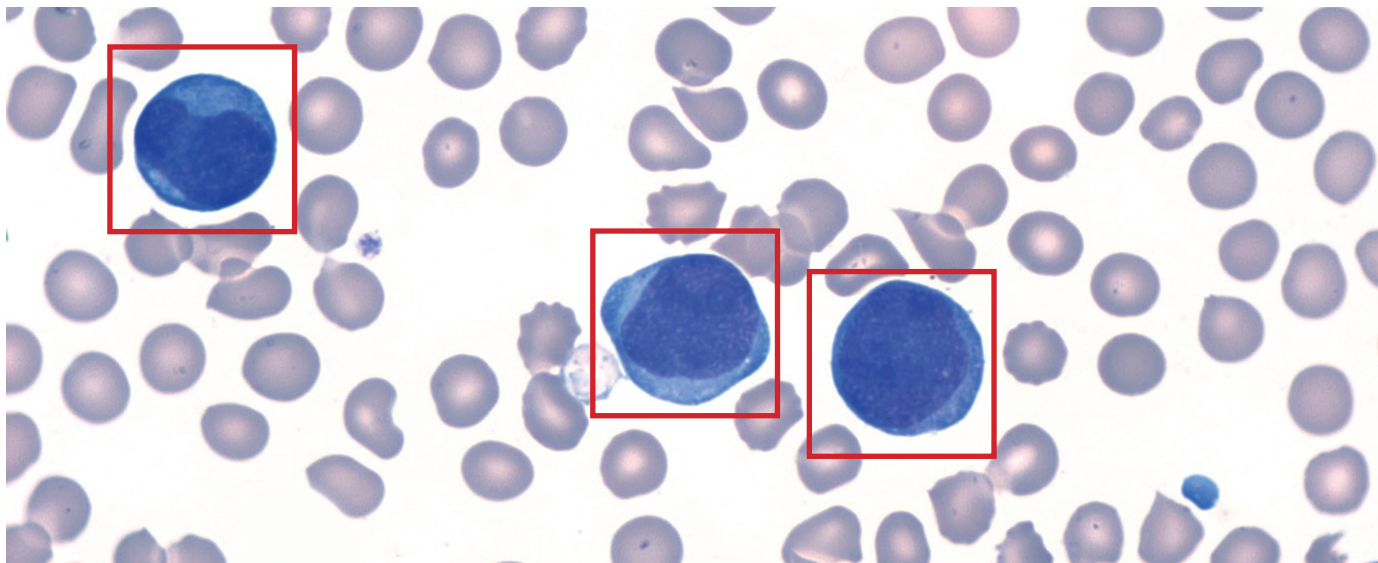
Digital blood cell morphology for small-sized labs

Vision Hema[®] Capture can be installed on the lab's existing personal computer and microscope. This system allows the specialist to capture the images of blood cells: leucocytes, erythrocytes, platelets. The specialist forwards the captured cell images to centralized laboratory for further processing on Vision Hema[®] hematology imaging analyzers

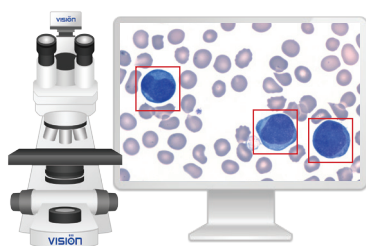
Main features

- Use your personal computer and microscope
- Solution for small-sized laboratories
- Improved quality of work

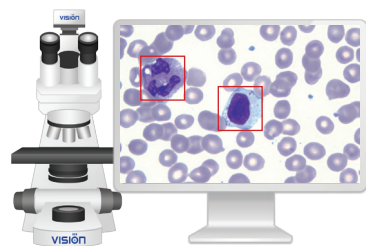
1. Capture the images of blood cells using Vision Hema® Capture



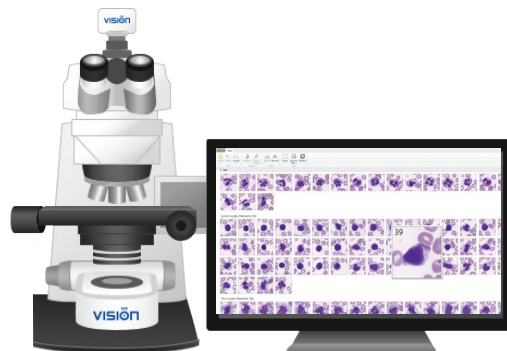
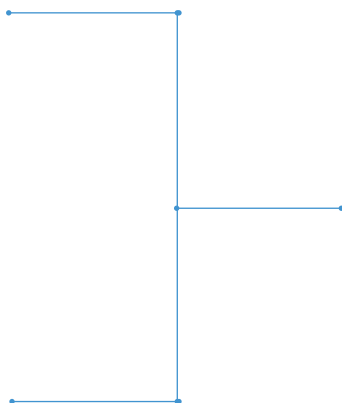
2. Transmit the captured cell images to centralized laboratory for further processing



Vision Hema® Capture



Vision Hema® Capture



Vision Hema®
in centralized laboratory

