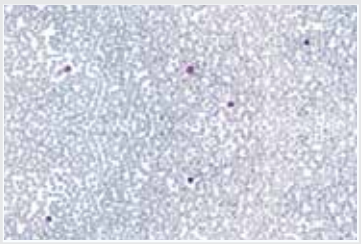
Vision Hema® Body Fluids

Cell morphology
in human body fluids

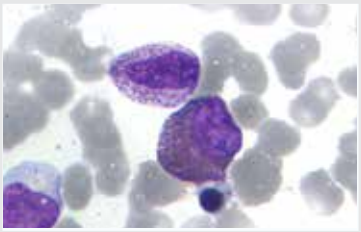
Cell morphology in human body fluids

Count and study of cells in human body fluids

Preview of the whole sample with 100x magnification as well as a detailed study with 1000x magnification

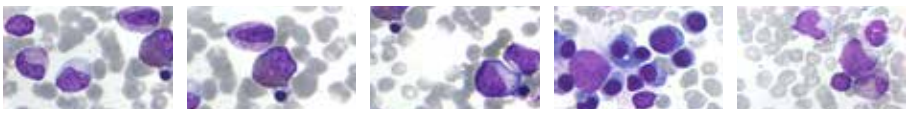


100x



1000x

1 Automatic scanning of a virtual sample and creation of gallery of analysed areas



2 Add text comments to human fluid digital samples

3 Marks on areas with pathology

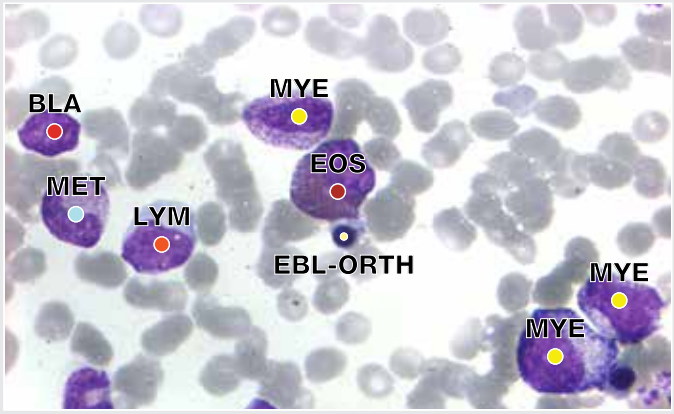
4 All data are saved automatically

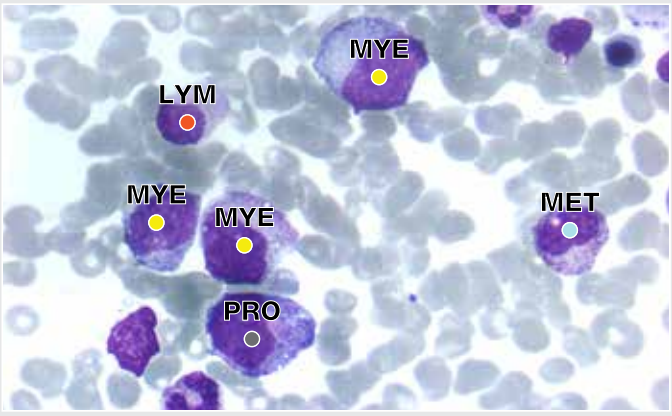
5 Continuous professional development of lab personnel

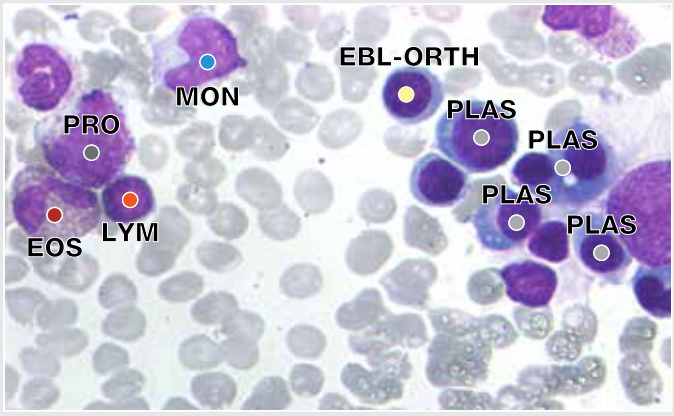
6 Benefit from knowledge and experience of your colleagues

Count and classification of cells and elements

Use “Shortcut” keys to count elements and save time spent on analysis.







Colour indication of cell type in body fluids

Bone marrow

- Reticular cells
- Undifferentiated blasts
- Myeloblasts
- Neutrophils
- Eosinophils
- Basophils
- Lymphocytes
- Monocytes
- Plasma cells
- Erythroid cells
- Leukoerythroblastic ratio

Effusion

- Mesothelial cells
- Lymphocytes
- Neutrophils
- Eosinophils
- Monocytes
- Macrophages
- Normal erythrocytes
- Abnormal erythrocytes
- Plasma cells
- Atypical cells
- Microorganisms

Cerebrospinal fluid

- Normal erythrocytes
- Abnormal erythrocytes
- Neutrophils
- Lymphocytes
- Monocytes
- Plasma cells
- Arachnoid cells
- Ependymal cells
- Atypical cells

* Product images are shown for reference only and final product may differ

CE

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Rev 7.0/12.2016 EN