

# UK NEQAS

Leucocyte Immunophenotyping

[www.ukneqasli.co.uk](http://www.ukneqasli.co.uk)

A 3D digital illustration of a blood vessel. The vessel is shown in a perspective view, with a textured, porous interior. Several spiky, spherical cells, resembling cancer cells or leukocytes, are shown moving through the vessel. Some cells are highlighted with a red glow. There are also several red, disc-shaped objects, possibly representing platelets or red blood cells, scattered around the cells. The background is a dark blue with glowing particles, suggesting a microscopic or cellular environment.

2021/2022

## Full Programme List

EQA Programmes for Flow Cytometry  
and Molecular Haemato-Oncology

**EQA**International  
Working in partnership with UK NEQAS LI

[www.eqainternational.com](http://www.eqainternational.com)

## Flow Cytometry Programmes

- CD34+ Stem Cell Enumeration
- Cerebrospinal Fluid (CSF) Immunophenotyping\*
- Haematological Malignancy Bone Marrow Aspirate Assessment\*  
Multiple registrations now available. For more information please contact UK NEQAS LI directly or your distributor.
- Immune Monitoring
- Leukaemia Immunophenotyping and Diagnostic Interpretation
- Leukaemia Diagnostic Interpretation - Institute Registration
- Leukaemia Diagnostic Interpretation - Individual Registration
- Low Level Leucocyte Enumeration
- Minimal Residual Disease for ALL by Flow Cytometry
- Minimal Residual Disease for AML by Flow Cytometry\*
- Minimal Residual Disease for CLL by Flow Cytometry\*
- Minimal Residual Disease for Plasma Cell Myeloma by Flow Cytometry\*
- Paroxysmal Nocturnal Haemoglobinuria

## Molecular Haemato-Oncology Programmes

- Acute Myeloid Leukaemia and Myelodysplastic Syndrome Gene Panels\*
- Chronic Lymphocytic Leukaemia Gene Panels\*
- *BCR-ABL1* and AML Translocation Identification
- *BCR-ABL1* Kinase Domain Variant (Mutation) Status
- *BCR-ABL1* Major Quantification
- *BCR-ABL1* Minor Quantification\*
- BRAF p.Val600Glu (V600E) Mutation Status for Hairy Cell Leukaemia
- *FLT3* Mutation Status
- IgH/TCR Clonality Status
- JAK2 p.Val617Phe (V617F) Mutation status
- KIT p.Asp816Val (D816V) Mutation Status for Mast Cell Disease
- Lymphoplasmacytic Lymphoma/Waldenström Macroglobulinaemia\*
- *NPM1* Mutation Status
- Myeloproliferative Neoplasms Gene Panels\*
- Paediatric Acute Leukaemia Translocations
- Post-Stem Cell Transplant Chimerism Monitoring

Should you wish to participate in any of the above programmes please contact:

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Please note that if your participation with UK NEQAS LI is via a non-UK distributor (and is outside of the UK) you should contact them directly for details of how to register.