

## Systemex Flagging Interpretation Guide

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Barb Burch - Webinar Dec 2011 - Systemex

Systemex Corporation's corporate philosophy defines its mission as "Shaping the advancement of healthcare." On that basis, we provide diagnostic instruments, reagents and software throughout the world.

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Flagging. Schuff-Werner P et al.(2016): Performance of the XN-2000 WPC channel-flagging to differentiate reactive and neoplastic leucocytosis.Clin Chem Lab Med 54(9):1503 What we see as the essence: The XN-1000 demonstrated an excellent performance for differentiation between neoplastic and reactive leukocytosis. Jones AS et al. (2015): The value of the white precursor cell channel (WPC) on ...

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The flagging guide is designed to serve many objectives and to provide you with brief functional descriptions of the measurement principles of the different channels, hydrodynamic focusing DC detection, spectrophotometry, Fluorescence flow cytometry, an overview of the different types of Interpretive Program (IP) messages, suggested actions to be taken when samples generate IP messages and suggested actions to resolve sample related problems.

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Flagging performance of the Systemex XN2000 haematology ...

The Sysmex ® CS-2000i/CS-2100i Systems minimize preanalytical errors by using multi-wavelength scanning and sample liquid-sensing technologies. By using smartly designed PSI™ technology, the analyzers provide extra operator support—they identify and automatically manage potentially problematic test samples prior to analysis.

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In this study, 2011 samples were evaluated on a Sysmex XN2000 analyser and microscopically reviewed using a CellaVision DM96 digital microscope. Results A reference group of apparently healthy blood donors ( n = 262) demonstrated in only three samples a positive suspect flag, which could not be confirmed microscopically.

Publications - Systemex

Plot interpretation improves oncology patient care while providing timely andpatient care while providing timely and reliable results to the clinician. • Identify 2 keys to begin more advanced hematology Scatter-Plot interpretation. Current laboratory staffing trends: 1. Decrease in number of accredited schools 2.

UF-1000i - Systemex

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XS-Series – Systemex 5-part differential haematology analyser with fluorescence technology for small workloads The advantage of this technology is its very specific and, at the same time, sensitive detection of immature blood cells and malignant or, respectively, abnormal cells, such

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» The high amount of plasmodia trigger the flag "Ret abn scattergram." The reticulocyte count is interfered by the plasmodia and is not possible to use the automated reticulocyte count » The reticulocyte count can be used for monitoring the therapy. Already after 12 hours therapy is the reticulocyte count (including plasmodia containing

XS-Series – Systemex 5-part differential haematology ...

\* Research parameters are not released by Sysmex for routine in vitro diagnostics (yet) and should therefore be validated and documented under the main responsibility of a clinician/health professional before such diagnostic decisions are made.

Flagging performance of the Systemex XN2000 haematology ...

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• A results interpretation (flagging) class delivered live via VILT, or as an e-Learning course • An Insight™ class delivered via e-Learning • An advanced clinical parameters class via e-Learning • Review analyzer online workbooks as needed, found on the CRC or My Sysmex STAGE 3. ANALYZER IMPLEMENTATION

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Product list XN-Series - Systemex

Of course, it's all backed by Sysmex's globally renowned service and support. Sysmex is known around the world for its world-leading haematology analysers based on fluorescence flow cytometry. We have now successfully applied this best-in-class technology to urinalysis and body fluid analyses that need high quality results, even in clinically relevant low concentration ranges.

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