

## Access Free Sysmex Flagging Interpretation Guide

# Sysmex Flagging Interpretation Guide

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- Review analyzer online workbooks as needed, found on the CRC or My Sysmex
- STAGE 3. ANALYZER IMPLEMENTATION

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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

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hours therapy is the reticulocyte count (including plasmodia containing

## **XN series - Sysmex**

Cornet E et al. (2016): Evaluation and optimization of the extended information process unit (E-IPU) validation module integrating the sysmex flag systems and the recommendations of the French-speaking cellular hematology group (GFHC). What we see as the essence: "Using the biomedical validation criteria, 21.3% of samples triggered a smear review. Modification of four criteria reduced the number of smears from 21.3% to 15.0% without loss of clinical value.

## **Publications - Sysmex**

Plot interpretation improves oncology patient 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.

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Decrease in number of accredited schools 2.

## **Barb Burch - Webinar Dec 2011 - Sysmex**

Haematology. Clinical haematology is an intensive, exciting, rewarding and demanding specialty. It includes the study of aetiology, diagnosis, treatment, prognosis, and prevention of blood diseases that affect the production of blood and its components.

## **Haematology - Sysmex**

The challenge is real, especially when you are buying a new analyzer, implementing Sysmex WAM middleware, or have newly hired technologists. At Sysmex, we believe education and training is a journey and we are beside you every step of the way. The journey starts now.

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Sysmex America is lighting the way to better health with diagnostic solutions

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that transform the future of healthcare and contribute to healthier lives. Its innovative hematology, urinalysis and flow cytometry testing technology is reshaping the world of diagnostics across the U.S., Canada and Latin America.

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We compared 4 modern hematology analyzers-Abbott Sapphire, Siemens Advia 120, Sysmex XE-2100, and Beckman Coulter DxH 800-regarding

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complete blood cell count (CBC),  
leukocyte differential count ...

## **Flagging performance of the Sysmex XN2000 haematology ...**

Sysmex 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.

## **Sysmex**

Please indicate here the serial number of your instrument so we can assist you better. You can skip this step by typing "00" into the field.

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Using Sysmex's unique fluorescence flow cytometry, the analyser looks at RNA/DNA content, cell size and inner cell complexity rather than just cell size. This generates remarkably accurate results and a superb WBC differential. For those

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who need special capabilities, the XT-4000i has a separate, dedicated true body fluid mode. It has Sysmex's famous gold standard reticulocyte technology on board as standard for monitoring erythropoietic status (Ret, Ret-He, IRF), as well as true ...

### **XT-4000i - Sysmex**

XS-Series – Sysmex 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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