

## The Immature Granulocyte Count Sysmex Europe

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*Revisiting the white blood cell count: immature ...*

Sysmex Journal International Vol.14 No.1 (2004) –5 – INTRODUCTION An increase in immature granulocytes (IG) in peripheral blood is of great importance for the diagnosis of hemato-logical malignancies. Furthermore, it may indicate sys-temic inflammation. Thus, automated IG counting may function as a screening test for infectious diseases and

*The Immature Granulocyte Count - Sysmex*

saying about the Sysmex IG The Immature Granulocyte count (IG), performed as part of a 6-part differential, provides clinically relevant information to the clinician on immature white blood cell mobilization. Immature granulocytes in the peripheral blood of non-pregnant individuals

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Sysmex offers the immature granulocyte count (IG) optionally on the XE-series and XT-series analysers. It is a standard diagnostic parameter on the XT-4000i, the XE-5000 and on the new XN-series as well.

*BIBLIOGRAPHY IMMATURE GRANULOCYTE COUNT (IG ... - sysmex.com*

The first automated immature granulocyte count (IG) was introduced in 2003 and is available on the Sysmex XT-Series TM and XE-SeriesTM Automated Hematology Analyzers. The new Sysmex XNTM Automated Hematology Analyzer (XN)<sup>®</sup> with WDF channel was

*Automated Measurement of Immature Granulocytes ...*

Immature granulocytes are white blood cells which only appear when the bone marrow is activated to fight of an infection they not only circulate blood but even if a healthy individual has a small count there should be no cause off concern when immature granulocytes. When absolute number of immature granulocyte increase significantly, this is a sign of infection [3,5,6].

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Sysmex offers the immature granulocyte count (IG) optionally on the XE-series and XT-series analysers. It is a standard diagnostic parameter on the XT-4000i, the XE-5000 and on the new XN-series as well.

*IG (Immature granulocytes) - Sysmex*

Sysmex Educational Enhancement and Development. By publishing SEED articles on a regular basis, we would like to create awareness. Enhance awareness about how to best use and implement laboratory tests, how to enhance clinical care, and ensure that laboratory results are generated under proper, strict quality-assured conditions.

*Immature granulocytes - Causes, Absolute and Normal range*

Determination of immature granulocyte counts. White blood cell count, percentage of immature granulocytes (IG%), and absolute immature granulocyte count (IG#) were determined in blood samples using an automated hematology analyzer (XE 2100, Sysmex, Kobe, Japan). The method is described in detail elsewhere . In short, the IG count includes promyelocytes, myelocytes and metamyelocytes and is performed in differential channels of the analyzer.

*The Immature Granulocyte Count Sysmex*

Sysmex offers the immature granulocyte count (IG) optionally on the XE-series and XT-series analysers. It is a standard diagnostic parameter on the XT-4000i, the XE-5000 and on the new XN-series as well. The quality and reliability of the IG count has been proven in various publications (see

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Sysmex devices are especially powerful as we provide an actual IG count [%] and not just a "flag" for immature granulocytes. We also provide an absolute IG count that considers the ratio of immature granulocytes and the total of neutrophils.

*Immature Granulocyte (IG) count - Sysmex*

Sysmex devices are especially powerful as we provide an actual IG count [# and %] and not just a 'flag' for immature granulocytes. Automated IG counts generally mean you can reduce the number of blood smears and the workload by manual counting.

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The granulocytic "shift to left" reflects marrow response to bacterial infection, and this may be quantified as band count or immature granulocyte count (IGC). The former value, used widely in neonatal sepsis, has been notoriously difficult to measure accurately and precisely.

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