



UNMATCHED SERVICE
SINCE 1979...

Date: 26-06-20
Effective Date: 26-06-20

Certificate of Calibration

Customer Name: AJ HOSPITAL , MANGALORE

Model : Automated Hematology Analyzer Sysmex XN-1000

Serial No. : 29799

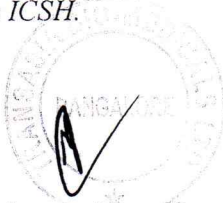
Calibration Done Date: 26.6.20

Next Calibration Due Date On or Before: 25-06-2021

Lab In-charge: . Mr.Mohammad Hashir

This is to certify that the above-mentioned product has been verified of calibration according to the standard procedures provided by Sysmex Corporation, Japan.

The reference instruments used for value-assignment are managed by the traceability system in Sysmex Corporation and these are traceable to the International Standards, such as ICSH.



Calibration at site performed by
Mr Avinash
Service Engineer
Transasia Bio-Medicals Ltd
Mangalore

Encl:

1. Certificate of Inspection
2. Assay Sheet of Calibrator XN
3. Printouts
4. Traceability & Uncertainty document



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5. BACKGROUND CHECK

PARAMETER	RESULT	Range
WBC-N	0	$0.1 \times 10^3 / \mu\text{L}$ or less
WBC-D	0	$0.1 \times 10^3 / \mu\text{L}$ or less
RBC	0	$0.02 \times 10^6 / \mu\text{L}$ or less
HGB	0	0.1g/dl or less
PLT	0	$10 \times 10^6 / \mu\text{L}$ or less



Technical Service Department
Transasia Bio-Medicals Ltd



Date:

Effective Date: 26-06-2020

Certificate of Inspection

1. Model: Automated Hematology Analyzer Sysmex XN-1000
2. Serial No.: 29799
3. Calibration Date: 26-06-2020
4. Material used: XN-CAL (Lot No. 0167 2101, Expiry date:19-July-2020)

By comparing your data to the results of the standard counters in Sysmex Corporation, the calibration for XN Analyzer parameters using the measurement standard material (XN-CAL) was completed. The calibration result of 10 runs is summarized in the following table. Please refer to the attached sheets for the details.



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