

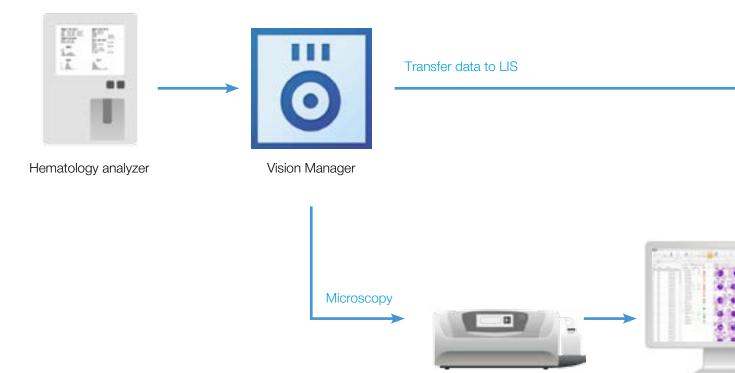
Vision Manager Automated process of complete blood count

- CBC +								
nath 🚺 🗰 📾 📾 🐼	4							
+ ORC Date								
Harry	West-	Manufacture 16	Automatic R.	The Sector	0.5	100	0010.	
Ladicolas (NBC)	1.08	10"Rodal	19-88	Part Part	and in a	100	A 6 2 2.1	
Longhavyne 1958	1.04	15-th online 1	13-10		1.100	A	60 9	
Lynakooper Drief %	27.0		21.0-40.0	0.07	22 0	240	200 O 2	4 10/ 10/ 00, 101.0° 0 10° 0, 20 1
Denal-over (164)	4.45	tirteets1	2040	Child Solder Land	erra corta		C.M. 11 C. P.L.	
Invaluate UKO 1	71.4		403-752	Damp? Dam	010	0		0 0 0 0 0 0 0 0
Number Add. SHOL		10/9 value	2943	845 84	Con Con	all in	Contraction of the local diversity of the loc	
Nutrial Add. No. 1.		1	403-705		0.0.5	- 10 C M		
Verwyte BICIU	UM:	10'Disabut	819-670	P00 100	010	0	· 00 00	
Venuglar BION %	4.3		10-0.2		and a second second		and the second se	And a stand through the state through the state of the st
Envirophile (EDE)		1019 college	+13	+ WRCDRevental				a feytheorytee
Dailoginia (200 %			+ 13	Name .	Court		Also, Balances Tanga	Notes
Banghio (\$40)		10"Nodel	+1.01	Lasingter	306	18	and the second se	BSC towner 2022
Berophin (\$40.1)			+ 83	Beneginity.				ALC TOTALINE .
Dyth solves (BHC)	42	Fulter D*-0	43-13	Rearophit.	8	.4.5	- 43-38	
Noncycler (HB)	121		1005-1761	Prenyingette			1.4	+ Brythreepinn by Yem
Newtool (PC)-	42.6	5	83-522	Myslec/tex			· 6	tarea Wile % Between Pange
When comproving industry (ML	80		30-962	Midamy-stocytes.	+	-	+ #	/mx/sm - 223 -
When corprovide thereighted.	15.2		213-42.5	Endres/captin.		4.1	+ 1,0-3.0	Moniphone In II
When corporate hereophila.	216	(a)	1007-1107	Segmented multiplets	10	44		Mosque - 23 -
had and photobalkin with (%).	17.4	5	+ 95,0	Lynghacytes	74	358	1947 - C	Normal Line 202
feel and allowing they write (%).	81,5		45.510	Manager	12	6.5		
Taketen (Fi/T)	211	1019-0454	1503-400,0	Pases cels.			- 60-65	
Redd Editation with PL	41,4	S		Reaction (priphorphy)				
Paried Stateston with PL	10.5			Large granution/programs/see				Long store and while the second terms where
Visar platiated volume (34PV)	11.8		C0-510	Polyryboots	+)		+ #	
Plateleluri (FCT)	6.8			Approach prophycelles	14.1		× 6	
Rateled large cell comunitation		1219 valuation		Finds.			1 8	· Belden
Randel targe cell ratio (P-12),				Searcom	+		14 C C C C C C C C C C C C C C C C C C C	1.000
Endhoury to devot marken on		Here's		Hairy cells			1	land .
Logeptoteler rowartseller su	1967	1015 cellecti		Unineur				P(Totet 8)
Large plinairt indeartantion n.	72,21	5						P(Tophenett
(prophocyte tasks (25M)	6,0817							P(7)ai HBF
Newtookid Lynghocyte Rate.	1.407							P(17BK Rate L11
Fiegs								Paske promit-

Hematology analyzers data processing rules and morphological blood cell analysis

Automated process of

Hematology analyzers data processing ru



Slide maker

Vision Pro Cell II

Hematology analyzer results are transferred to Vision Manager



Automatic processing of data based on the set of rules for decision-making regarding blood smear microscopy



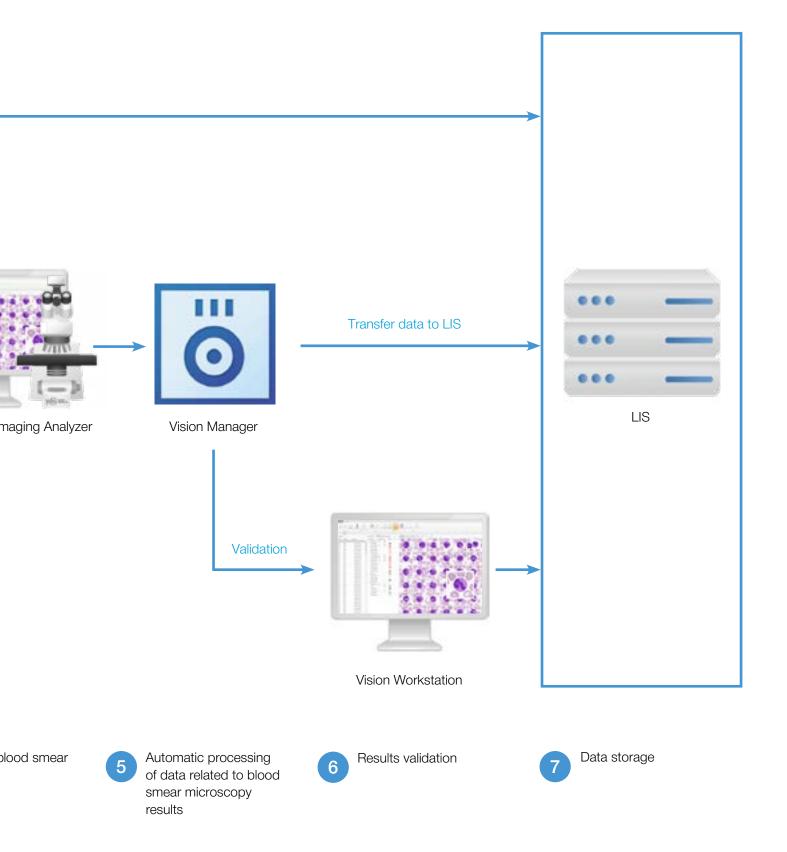
Blood smear slide preparation and staining



Automatic k analysis

complete blood count

iles and morphological blood cell analysis



Vision Manager

Administrative module for managing the workflow of analyses in medium sized and large laboratories.

Key features

- Transfer of data from hematology analyzers or LIS
- Processing of data based on the set rules and algorithms
- Automatic decisions about the necessary actions with samples in terms of validation of the blood smear analysis
- Validation and control of results

Vision Manager is the ultimate workplace manager, a reflection of the real-life laboratory hierarchy as it helps clinicians and lab employees to manage daily operations related to: lab clients, work stations, rules, tests, patients and users.

Vision Manager provides efficient automation of routine work processes, giving the staff more time to complete other important and non-recurring tasks. The system covers all pathological analysis profiles automatically and offers full customization. Workplaces for the process of complete blood count are arranged in a single working network.

The concept of Vision Manager is an important step in the lab workflow support software. It offers a clear general user interface and a completely new application affecting a wide range of processes from working next to the analyzer to the Manager's office responsible for monitoring.

Rules are created by the laboratory clinical direction. Vision Manager provides the tools for creation of rules under the responsibility of the laboratory clinical direction.

Please check the intended use and the registration in your local regulation. Depending on the regulations of the respective region, some products may be used for research purpose only.

We reserve the right to change specification without notice.



Manufacturer: West Medica Produktions- und Handels-GmbH Brown-Boveri-Straße 6, B17-1, 2351 Wiener Neudorf, Austria tel.: +43 (0) 2236 892465, fax: +43 (0) 2236 892464 vienna@westmedica.com, www.westmedica.com

