



Quantrol Quality Control Program

Jane Doe
 Your Lab
 123 Main Street
 Laboratory
 Your Town, CA 12345
 Sheet: S0 - L1

May 2012

Date Printed: June 30, 2012
 Customer Number: 11488-0
 Product: Spinalscopics
 Instrument: #1 LX
 Analyzer: Hemocytometer
 Peer Group: All Hemocytometers

Analyte	Lev	Lot#	May 2012 LAB DATA						May 2012 PEER GROUP					CUMULATIVE LAB DATA				CUMULATIVE PEER GROUP DATA					
			Acc	Rej	Mean	SD	CV%	SDI	Labs	Mean	SD	CV%	CVI	n/Mon.	Mean	SD	CV%	SDI	Labs	Mean	SD	CV%	CVI
RBC	1	46241	13		8.74	2.18	24.90	0.02	14	8.70	1.83	21.00	1.19	102/12	8.43	1.29	15.33	-0.21	14	8.71	1.38	15.81	0.97
WBC	1	46241	13		5.39	1.70	31.57	-1.00	14	6.17	0.78	12.69	2.49	103/12	6.28	1.01	16.03	-0.17	14	6.46	1.12	17.26	0.93

Notes:

- 'Rej.' are test values in excess of package insert range. 'Rej.' data has been excluded from the current month and all cumulative statistics.
- Only those lots for which the current month data has been submitted are included in the summaries.
- Highlighted data indicates that either the Mean or SD value is outside of the manufacturer's package insert range. This data has been excluded from the peer group.
 You may resubmit all corrected data within 30 days to receive an updated report.
- Quantimetrix makes no representations or warranties of the information provided on the Quantrol data base and disclaims any liability for the use of the Quantrol site. All users agree that the current access and use of the Quantrol site is at their own discretion.



Quantrol Quality Control Program

Jane Doe
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 Sheet: S1 - L2

May 2012

Date Printed: June 30, 2012
 Customer Number: 11488-1
 Product: Spinalscopics
 Instrument: #1 LX
 Analyzer: Hemocytometer
 Peer Group: All Hemocytometers

Analyte	Lev	Lot#	May 2012 LAB DATA						May 2012 PEER GROUP					CUMULATIVE LAB DATA				CUMULATIVE PEER GROUP DATA					
			Acc	Rej	Mean	SD	CV%	SDI	Labs	Mean	SD	CV%	CVI	n/Mon.	Mean	SD	CV%	SDI	Labs	Mean	SD	CV%	CVI
RBC	2	46242	13		48.94	4.62	9.44	-0.71	18	52.96	5.67	10.72	0.88	103/12	52.15	4.65	8.92	-0.30	19	53.55	4.65	8.68	1.03
WBC	2	46242	13		52.34	9.59	18.32	0.31	17	50.67	5.40	10.66	1.72	102/12	53.81	5.22	9.70	0.28	19	52.04	6.33	12.17	0.80

Notes:

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