

CBC-X

HEMATOLOGY CONTROLS

ASSAY VALUES AND EXPECTED RANGES

CONTROL

maccura® JASDAQ®DH-510 (manual sampling)

QCP DATA MONTHS: JANUARY, FEBRUARY.



2023-03-05

Parameters	LOW LOT 23010801		NORMAL LOT 23010802		HIGH LOT 23010803	
	Assay Mean ±Limit	Expected Range	Assay Mean ±Limit	Expected Range	Assay Mean ±Limit	Expected Range
WBC (10 ⁹ /L)	4.04±0.90	3.14~4.94	7.13±1.80	5.33~8.93	19.07±3.00	16.07~22.07
RBC (10 ¹² /L)	2.40±0.15	2.25~2.55	4.50±0.20	4.30~4.70	5.57±0.30	5.27~5.87
HGB (g/L)	60±4	56~64	132±6	126~138	173±8	165~181
MCV (fL)	74.0±5.0	69.0~79.0	87.2±5.0	82.2~92.2	91.8±5.0	86.8~96.8
MCH (pg)	24.8±3.0	21.8~27.8	29.1±3.0	26.1~32.1	31.0±3.0	28.0~34.0
MCHC (g/L)	336±30	306~366	334±30	304~364	338±30	308~368
RDW-CV (%)	13.6±5.0	8.6~18.6	11.8±5.0	6.8~16.8	11.6±5.0	6.6~16.6
RDW-SD (fL)	38.8±10.0	28.8~48.8	41.8±10.0	31.8~51.8	43.5±10.0	33.5~53.5
HCT (%)	17.8±2.0	15.8~19.8	39.2±2.5	36.7~41.7	51.1±3.0	48.1~54.1
PLT (10 ⁹ /L)	58±20	38~78	186±40	146~226	345±65	280~410
MPV (fL)	8.0±3.0	5.0~11.0	9.2±3.0	6.2~12.2	8.5±3.0	5.5~11.5
NEUT# (10 ⁹ /L)	2.41±0.60	1.81~3.01	3.71±0.80	2.91~4.51	11.92±2.50	9.42~14.42
NEUT%	59.4±10.0	49.4~69.4	52.0±10.0	42.0~62.0	62.5±10.0	52.5~72.5
LYMPH# (10 ⁹ /L)	0.64±0.40	0.24~1.04	1.97±0.80	1.17~2.77	3.91±1.00	2.91~4.91
LYMPH%	15.7±8.0	7.7~23.7	27.6±8.0	19.6~35.6	20.5±8.0	12.5~28.5
MONO# (10 ⁹ /L)	0.18±0.18	0.00~0.36	0.22±0.22	0.00~0.44	0.48±0.48	0.00~0.96
MONO%	4.2±4.2	0.0~8.4	2.9±2.9	0.0~5.8	2.5±2.5	0.0~5.0
EO# (10 ⁹ /L)	0.83±0.40	0.43~1.23	1.10±0.60	0.50~1.70	2.16±1.50	0.66~3.66
EO%	20.4±7.0	13.4~27.4	15.4±7.0	8.4~22.4	11.4±6.0	5.4~17.4
BASO-O # (10 ⁹ /L)	0.04±0.04	0.00~0.08	0.17±0.17	0.00~0.34	0.59±0.59	0.00~1.18
BASO-O %	0.8±0.8	0.0~1.6	2.3±2.3	0.0~4.6	3.1±3.1	0.0~6.2

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HEMATOLOGY CONTROLS

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maccura®JASDAQ®DH-520 (manual sampling)

QCP DATA MONTHS: JANUARY, FEBRUARY.



2023-03-05

Parameters	LOW			NORMAL			HIGH		
	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range
WBC (10 ⁹ /L)	3.77±0.90		2.87~4.67	6.84±1.80		5.04~8.64	18.18±3.00		15.18~21.18
RBC (10 ¹² /L)	2.42±0.15		2.27~2.57	4.53±0.20		4.33~4.73	5.63±0.30		5.33~5.93
HGB (g/L)	60±4		56~64	133±6		127~139	176±8		168~184
MCV (fL)	73.4±5.0		68.4~78.4	86.7±5.0		81.7~91.7	91.2±5.0		86.2~96.2
MCH (pg)	24.6±3.0		21.6~27.6	29.5±3.0		26.5~32.5	31.2±3.0		28.2~34.2
MCHC (g/L)	335±30		305~365	340±30		310~370	342±30		312~372
RDW-CV (%)	13.4±5.0		8.4~18.4	11.5±5.0		6.5~16.5	11.3±5.0		6.3~16.3
RDW-SD (fL)	39.2±10.0		29.2~49.2	42.1±10.0		32.1~52.1	43.6±10.0		33.6~53.6
HCT (%)	17.8±2.0		15.8~19.8	39.3±2.5		36.8~41.8	51.4±3.0		48.4~54.4
PLT (10 ⁹ /L)	55±20		35~75	189±40		149~229	334±65		269~399
MPV (fL)	8.9±3.0		5.9~11.9	9.8±3.0		6.8~12.8	9.2±3.0		6.2~12.2
NEUT# (10 ⁹ /L)	2.25±0.60		1.65~2.85	3.71±0.80		2.91~4.51	11.49±2.50		8.99~13.99
NEUT%	59.7±10.0		49.7~69.7	54.4±10.0		44.4~64.4	62.8±10.0		52.8~72.8
LYMPH# (10 ⁹ /L)	0.52±0.40		0.12~0.92	1.75±0.80		0.95~2.55	4.08±1.00		3.08~5.08
LYMPH%	13.7±8.0		5.7~21.7	25.7±8.0		17.7~33.7	22.5±8.0		14.5~30.5
MONO# (10 ⁹ /L)	0.20±0.20		0.00~0.40	0.32±0.32		0.00~0.64	0.61±0.61		0.00~1.22
MONO%	4.8±4.8		0.0~9.6	4.0±4.0		0.0~8.0	3.4±3.4		0.0~6.8
EO# (10 ⁹ /L)	0.81±0.40		0.41~1.21	1.08±0.60		0.48~1.68	2.08±1.50		0.58~3.58
EO%	21.6±7.0		14.6~28.6	15.8±7.0		8.8~22.8	11.4±6.0		5.4~17.4
BASO-O# (10 ⁹ /L)	0.05±0.05		0.00~0.10	0.16±0.16		0.00~0.32	0.45±0.45		0.00~0.90
BASO-O %	1.2±1.2		0.0~2.4	2.3±2.3		0.0~4.6	2.5±2.5		0.0~5.0

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HEMATOLOGY CONTROLS

ASSAY VALUES AND EXPECTED RANGES

CONTROL

maccura® JASDAQ®F560 (manual sampling)

QCP DATA MONTHS: JANUARY, FEBRUARY.



2023-03-05

Parameters	LOW LOT 23010801		NORMAL LOT 23010802		HIGH LOT 23010803	
	Assay Mean ±Limit	Expected Range	Assay Mean ±Limit	Expected Range	Assay Mean ±Limit	Expected Range
WBC (10 ⁹ /L)	3.84±0.90	2.94~4.74	6.93±1.80	5.13~8.73	19.20±3.00	16.20~22.20
RBC (10 ¹² /L)	2.38±0.15	2.23~2.53	4.47±0.20	4.27~4.67	5.60±0.30	5.30~5.90
HGB (g/L)	60±4	56~64	132±6	126~138	175±8	167~183
MCV (fL)	74.3±5.0	69.3~79.3	87.5±5.0	82.5~92.5	92.0±5.0	87.0~97.0
MCH (pg)	25.0±3.0	22.0~28.0	29.6±3.0	26.6~32.6	31.2±3.0	28.2~34.2
MCHC (g/L)	336±30	306~366	338±30	308~368	339±30	309~369
RDW-CV (%)	13.1±5.0	8.1~18.1	11.3±5.0	6.3~16.3	11.1±5.0	6.1~16.1
RDW-SD (fL)	32.0±10.0	22.0~42.0	34.4±10.0	24.4~44.4	35.8±10.0	25.8~45.8
HCT (%)	17.7±2.0	15.7~19.7	39.1±2.5	36.6~41.6	51.5±3.0	48.5~54.5
PLT (10 ⁹ /L)	44±20	24~64	189±40	149~229	403±65	338~468
MPV (fL)	8.2±3.0	5.2~11.2	9.4±3.0	6.4~12.4	8.6±3.0	5.6~11.6
NEUT# (10 ⁹ /L)	2.40±0.60	1.80~3.00	3.78±0.80	2.98~4.58	12.55±2.50	10.05~15.05
NEUT%	62.5±10.0	52.5~72.5	54.6±10.0	44.6~64.6	65.4±10.0	55.4~75.4
LYMPH# (10 ⁹ /L)	0.58±0.40	0.18~0.98	1.85±0.80	1.05~2.65	3.70±1.00	2.70~4.70
LYMPH%	15.0±8.0	7.0~23.0	26.7±8.0	18.7~34.7	19.3±8.0	11.3~27.3
MONO# (10 ⁹ /L)	0.11±0.11	0.00~0.22	0.22±0.22	0.00~0.44	0.55±0.55	0.00~1.10
MONO%	2.8±2.8	0.0~5.6	3.2±3.2	0.0~6.4	2.8±2.8	0.0~5.6
EO# (10 ⁹ /L)	0.77±0.40	0.37~1.17	1.07±0.60	0.47~1.67	2.17±1.50	0.67~3.67
EO%	20.0±7.0	13.0~27.0	15.5±7.0	8.5~22.5	11.3±6.0	5.3~17.3
BASO-O# (10 ⁹ /L)	0.03±0.03	0.00~0.06	0.14±0.14	0.00~0.28	0.42±0.42	0.00~0.84
BASO-O %	0.8±0.8	0.0~1.6	2.0±2.0	0.0~4.0	2.2±2.2	0.0~4.4

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HEMATOLOGY CONTROLS

ASSAY VALUES AND EXPECTED RANGES

CONTROL

maccura®JASDAQ®F580 (manual sampling)

QCP DATA MONTHS: JANUARY, FEBRUARY.



2023-03-05

Parameters	LOW LOT 23010801			NORMAL LOT 23010802			HIGH LOT 23010803		
	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range
WBC (10 ⁹ /L)	3.78±0.90		2.88~4.68	6.89±1.80		5.09~8.69	18.61±3.00		15.61~21.61
RBC (10 ¹² /L)	2.39±0.15		2.24~2.54	4.51±0.20		4.31~4.71	5.60±0.30		5.30~5.90
HGB (g/L)	59±4		55~63	131±6		125~137	173±8		165~181
MCV (fL)	74.3±5.0		69.3~79.3	87.8±5.0		82.8~92.8	92.7±5.0		87.7~97.7
MCH (pg)	24.5±3.0		21.5~27.5	29.1±3.0		26.1~32.1	30.8±3.0		27.8~33.8
MCHC (g/L)	330±30		300~360	332±30		302~362	332±30		302~362
RDW-CV (%)	13.3±5.0		8.3~18.3	11.5±5.0		6.5~16.5	11.2±5.0		6.2~16.2
RDW-SD (fL)	32.1±10.0		22.1~42.1	34.6±10.0		24.6~44.6	35.9±10.0		25.9~45.9
HCT (%)	17.8±2.0		15.8~19.8	39.6±2.5		37.1~42.1	51.9±3.0		48.9~54.9
PLT (10 ⁹ /L)	54±20		34~74	213±40		173~253	367±65		302~432
MPV (fL)	8.0±3.0		5.0~11.0	9.0±3.0		6.0~12.0	8.5±3.0		5.5~11.5
NEUT# (10 ⁹ /L)	2.36±0.60		1.76~2.96	3.76±0.80		2.96~4.56	12.29±2.50		9.79~14.79
NEUT%	62.4±10.0		52.4~72.4	54.7±10.0		44.7~64.7	66.0±10.0		56.0~76.0
LYMPH# (10 ⁹ /L)	0.55±0.40		0.15~0.95	1.73±0.80		0.93~2.53	3.42±1.00		2.42~4.42
LYMPH%	14.5±8.0		6.5~22.5	25.2±8.0		17.2~33.2	18.4±8.0		10.4~26.4
MONO# (10 ⁹ /L)	0.11±0.11		0.00~0.22	0.24±0.24		0.00~0.48	0.53±0.53		0.00~1.06
MONO%	3.0±3.0		0.0~6.0	3.5±3.5		0.0~7.0	2.8±2.8		0.0~5.6
EO# (10 ⁹ /L)	0.76±0.40		0.36~1.16	1.06±0.60		0.46~1.66	2.02±1.50		0.52~3.52
EO%	20.0±7.0		13.0~27.0	15.4±7.0		8.4~22.4	10.8±6.0		4.8~16.8
BASO-O# (10 ⁹ /L)	0.05±0.05		0.00~0.10	0.13±0.13		0.00~0.26	0.43±0.43		0.00~0.86
BASO-O %	0.7±0.7		0.0~1.4	1.9±1.9		0.0~3.8	2.3±2.3		0.0~4.6

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QCP DATA MONTHS: JANUARY, FEBRUARY.



2023-03-05

Parameters	LOW LOT 23010801			NORMAL LOT 23010802			HIGH LOT 23010803		
	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range
WBC (10 ⁹ /L)	3.89±0.90		2.99~4.79	6.99±1.80		5.19~8.79	20.17±3.00		17.17~23.17
RBC (10 ¹² /L)	2.41±0.15		2.26~2.56	4.58±0.20		4.38~4.78	5.73±0.30		5.43~6.03
HGB (g/L)	60±4		56~64	136±6		130~142	178±8		170~186
HCT (%)	18.8±2.0		16.8~20.8	41.2±2.5		38.7~43.7	53.6±3.0		50.6~56.6
MCV (fL)	78.2±5.0		73.2~83.2	89.9±5.0		84.9~94.9	93.4±5.0		88.4~98.4
MCH (pg)	24.8±3.0		21.8~27.8	29.7±3.0		26.7~32.7	31.1±3.0		28.1~34.1
MCHC (g/L)	317±30		287~347	331±30		301~361	333±30		303~363
PLT (10 ⁹ /L)	54±20		34~74	190±40		150~230	350±65		285~415
RDW-SD (fL)	46.4±5.0		41.4~51.4	48.2±5.0		43.2~53.2	48.9±5.0		43.9~53.9
RDW-CV (%)	16.4±10.0		6.4~26.4	14.6±10.0		4.6~24.6	14.3±10.0		4.3~24.3
MPV (fL)	10.4±3.0		7.4~13.4	11.0±3.0		8.0~14.0	9.8±3.0		6.8~12.8
NEUT# (10 ⁹ /L)	2.56±0.60		1.96~3.16	3.83±0.80		3.03~4.63	13.28±2.50		10.78~15.78
LYMPH# (10 ⁹ /L)	0.55±0.40		0.15~0.95	1.71±0.80		0.91~2.51	3.41±1.00		2.41~4.41
MONO# (10 ⁹ /L)	0.13±0.13		0.00~0.26	0.37±0.37		0.00~0.74	0.84±0.84		0.00~1.68
EO# (10 ⁹ /L)	0.61±0.40		0.21~1.01	0.98±0.60		0.38~1.58	2.18±1.50		0.68~3.68
BASO# (10 ⁹ /L)	0.06±0.06		0.00~0.12	0.12±0.12		0.00~0.24	0.47±0.47		0.00~0.94
NEUT%	65.8±10.0		55.8~75.8	54.8±10.0		44.8~64.8	65.8±10.0		55.8~75.8
LYMPH%	14.1±8.0		6.1~22.1	24.5±8.0		16.5~32.5	16.9±8.0		8.9~24.9
MONO%	3.3±3.3		0.0~6.6	5.2±5.2		0.0~10.4	4.1±4.1		0.0~8.2
EO%	15.5±8.0		7.5~23.5	14.0±7.0		7.0~21.0	10.8±6.0		4.8~16.8
BASO%	1.5±1.5		0.0~3.0	1.4±1.4		0.0~2.8	2.3±2.3		0.0~4.6

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QCP DATA MONTHS: JANUARY, FEBRUARY.



2023-03-05

Parameters	LOW LOT 23010801			NORMAL LOT 23010802			HIGH LOT 23010803		
	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range
WBC (10 ⁹ /L)	3.89±0.90		2.99~4.79	6.99±1.80		5.19~8.79	20.17±3.00		17.17~23.17
RBC (10 ¹² /L)	2.41±0.15		2.26~2.56	4.58±0.20		4.38~4.78	5.73±0.30		5.43~6.03
HGB (g/L)	60±4		56~64	136±6		130~142	178±8		170~186
HCT (%)	18.8±2.0		16.8~20.8	41.2±2.5		38.7~43.7	53.6±3.0		50.6~56.6
MCV (fL)	78.2±5.0		73.2~83.2	89.9±5.0		84.9~94.9	93.4±5.0		88.4~98.4
MCH (pg)	24.8±3.0		21.8~27.8	29.7±3.0		26.7~32.7	31.1±3.0		28.1~34.1
MCHC (g/L)	317±30		287~347	331±30		301~361	333±30		303~363
PLT (10 ⁹ /L)	54±20		34~74	190±40		150~230	350±65		285~415
RDW-SD (fL)	46.4±5.0		41.4~51.4	48.2±5.0		43.2~53.2	48.9±5.0		43.9~53.9
RDW-CV (%)	16.4±10.0		6.4~26.4	14.6±10.0		4.6~24.6	14.3±10.0		4.3~24.3
MPV (fL)	10.4±3.0		7.4~13.4	11.0±3.0		8.0~14.0	9.8±3.0		6.8~12.8
NEUT# (10 ⁹ /L)	2.56±0.60		1.96~3.16	3.83±0.80		3.03~4.63	13.28±2.50		10.78~15.78
LYMPH# (10 ⁹ /L)	0.55±0.40		0.15~0.95	1.71±0.80		0.91~2.51	3.41±1.00		2.41~4.41
MONO# (10 ⁹ /L)	0.13±0.13		0.00~0.26	0.37±0.37		0.00~0.74	0.84±0.84		0.00~1.68
EO# (10 ⁹ /L)	0.61±0.40		0.21~1.01	0.98±0.60		0.38~1.58	2.18±1.50		0.68~3.68
BASO# (10 ⁹ /L)	0.06±0.06		0.00~0.12	0.12±0.12		0.00~0.24	0.47±0.47		0.00~0.94
NEUT%	65.8±10.0		55.8~75.8	54.8±10.0		44.8~64.8	65.8±10.0		55.8~75.8
LYMPH%	14.1±8.0		6.1~22.1	24.5±8.0		16.5~32.5	16.9±8.0		8.9~24.9
MONO%	3.3±3.3		0.0~6.6	5.2±5.2		0.0~10.4	4.1±4.1		0.0~8.2
EO%	15.5±8.0		7.5~23.5	14.0±7.0		7.0~21.0	10.8±6.0		4.8~16.8
BASO%	1.5±1.5		0.0~3.0	1.4±1.4		0.0~2.8	2.3±2.3		0.0~4.6

- NOTES:**
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CBC-X

HEMATOLOGY CONTROLS

ASSAY VALUES AND EXPECTED RANGES

CONTROL

maccura®JASDAQ®F880 (manual sampling)

QCP DATA MONTHS: JANUARY, FEBRUARY.



2023-03-05

Parameters	LOW LOT 23010801		NORMAL LOT 23010802		HIGH LOT 23010803				
	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range	Assay Mean	±Limit	Expected Range
WBC (10 ⁹ /L)	3.89±0.90		2.99~4.79	6.99±1.80		5.19~8.79	20.17±3.00		17.17~23.17
RBC (10 ¹² /L)	2.41±0.15		2.26~2.56	4.58±0.20		4.38~4.78	5.73±0.30		5.43~6.03
HGB (g/L)	60±4		56~64	136±6		130~142	178±8		170~186
HCT (%)	18.8±2.0		16.8~20.8	41.2±2.5		38.7~43.7	53.6±3.0		50.6~56.6
MCV (fL)	78.2±5.0		73.2~83.2	89.9±5.0		84.9~94.9	93.4±5.0		88.4~98.4
MCH (pg)	24.8±3.0		21.8~27.8	29.7±3.0		26.7~32.7	31.1±3.0		28.1~34.1
MCHC (g/L)	317±30		287~347	331±30		301~361	333±30		303~363
PLT (10 ⁹ /L)	54±20		34~74	190±40		150~230	350±65		285~415
RDW-SD (fL)	46.4±5.0		41.4~51.4	48.2±5.0		43.2~53.2	48.9±5.0		43.9~53.9
RDW-CV (%)	16.4±10.0		6.4~26.4	14.6±10.0		4.6~24.6	14.3±10.0		4.3~24.3
MPV (fL)	10.4±3.0		7.4~13.4	11.0±3.0		8.0~14.0	9.8±3.0		6.8~12.8
NEUT# (10 ⁹ /L)	2.56±0.60		1.96~3.16	3.83±0.80		3.03~4.63	13.28±2.50		10.78~15.78
LYMPH# (10 ⁹ /L)	0.55±0.40		0.15~0.95	1.71±0.80		0.91~2.51	3.41±1.00		2.41~4.41
MONO# (10 ⁹ /L)	0.13±0.13		0.00~0.26	0.37±0.37		0.00~0.74	0.84±0.84		0.00~1.68
EO# (10 ⁹ /L)	0.61±0.40		0.21~1.01	0.98±0.60		0.38~1.58	2.18±1.50		0.68~3.68
BASO# (10 ⁹ /L)	0.06±0.06		0.00~0.12	0.12±0.12		0.00~0.24	0.47±0.47		0.00~0.94
NEUT%	65.8±10.0		55.8~75.8	54.8±10.0		44.8~64.8	65.8±10.0		55.8~75.8
LYMPH%	14.1±8.0		6.1~22.1	24.5±8.0		16.5~32.5	16.9±8.0		8.9~24.9
MONO%	3.3±3.3		0.0~6.6	5.2±5.2		0.0~10.4	4.1±4.1		0.0~8.2
EO%	15.5±8.0		7.5~23.5	14.0±7.0		7.0~21.0	10.8±6.0		4.8~16.8
BASO%	1.5±1.5		0.0~3.0	1.4±1.4		0.0~2.8	2.3±2.3		0.0~4.6

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