< *e*-CHECK®(XE) ASSAY SHEET > **For XE-Series**

Lot No. 63320810 Exp. date 2017-02-19 **L1 : Level 1**

MODE		RBC 10^6/uL	HGB g/dL	HGB mmol/L	HCT %	MCV fL	MCH pg	MCH fmol	MCHC g/dL	MCHC mmol/L	PLT 10^3/uL
Open	TARGET	2.36	5.9	3.7	17.7	75.1	25.0	1.57	33.3	20.9	60
	LIMIT	0.12	0.2	0.1	1.1	3.8	1.3	0.08	1.7	1.0	24
Closed	TARGET	2.40	6.0	3.7	17.9	74.7	25.0	1.54	33.5	20.7	60
	LIMIT	0.12	0.2	0.1	1.1	3.7	1.3	0.08	1.7	1.0	24

MODE		RDW-SD fL	RDW-CV %	PDW fL	PCT %	MPV fL	P-LCR %
Open	TARGET	44.1	16.1	8.1	0.05	9.1	13.9
	LIMIT	4.4	1.6	1.6	0.03	0.7	11.8
Closed	TARGET	44.2	16.2	8.1	0.05	9.1	14.0
	LIMIT	4.4	1.6	1.6	0.03	0.7	11.9

MODE		WBC 10^3/uL	WBC-D*1 10^3/uL	NEUT# 10^3/uL	LYMPH# 10^3/uL	MONO# 10^3/uL	EO# 10^3/uL	BASO# 10^3/uL	NRBC# 10^3/uL	IMI#
Open	TARGET	3.04	2.86	1.25	1.17	0.34	0.28	1.85	0.14	1535
	LIMIT	0.30	0.29	0.25	0.47	0.27	0.14	1.49	0.07	384
Closed	TARGET	2.92	2.75	1.22	1.11	0.33	0.26	1.79	0.13	1416
	LIMIT	0.29	0.28	0.24	0.44	0.26	0.13	1.42	0.07	354

MODE		PLT-O 10^3/uL	RET# 10^6/uL	RET% %	RBC-O 10^6/uL	HFR %	MFR %	LFR %	IRF %
Open	TARGET	68	0.1256	5.32	2.32	3.3	20.3	76.4	23.6
	LIMIT	31	0.0377	1.06	0.23	5.0	13.0	15.0	18.0
Closed	TARGET	64	0.1264	5.27	2.28	3.0	20.2	76.8	23.2
	LIMIT	29	0.0379	1.05	0.23	5.0	13.0	15.0	18.0

MODE		IG#*2 10^3/uL	HPC#*3 10^3/uL	RET-He*4 pg	RET-He*4 fmol	IPF*5 %
Open	TARGET	0.30	0.015	24.2	1.50	21.7
	LIMIT	0.09	0.004	2.4	0.15	5.0
Closed	TARGET	0.29	0.014	24.2	1.50	21.8
	LIMIT	0.09	0.004	2.4	0.15	5.0

*1 : Available only on XE-5000.

*2 : Available only on XE-5000, or XE-2100 installed the optional software, XE IG master.

*3 : Available only on XE-5000, or XE-2100 installed the optional software, XE HPC master.

*4 : Available only on XE-5000, or XE-2100 installed the optional software, XE RET master.

*5 : Available only on XE-5000, or XE-2100 installed the optional software, XE IPF master.

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Do not leave control blood in the room temperature over an hour.

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U.S. Patents 5,432,089; 6,200,500; 6,221,668; 6,399,388; 6,403,377; 6,406,915

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< e-CHECK®(XE) ASSAY SHEET > **For XE-Series**

Lot No. 63330811 Exp. date 2017-02-19 **L2 : Level 2**

MODE		RBC 10^6/uL	HGB g/dL	HGB mmol/L	HCT %	MCV fL	MCH pg	MCH fmol	MCHC g/dL	MCHC mmol/L	PLT 10^3/uL
Open	TARGET	4.47	12.5	7.8	36.3	81.1	28.0	1.74	34.4	21.5	240
	LIMIT	0.22	0.4	0.2	1.8	3.2	1.4	0.09	1.7	1.1	26
Closed	TARGET	4.53	12.7	7.9	36.6	80.9	28.0	1.74	34.7	21.6	236
	LIMIT	0.23	0.4	0.2	1.8	3.2	1.4	0.09	1.7	1.1	26

MODE		RDW-SD fL	RDW-CV %	PDW fL	PCT %	MPV fL	P-LCR %
Open	TARGET	43.4	14.8	9.0	0.23	9.5	17.3
	LIMIT	4.3	1.5	0.8	0.07	0.6	8.7
Closed	TARGET	43.1	14.8	9.0	0.22	9.5	17.1
	LIMIT	4.3	1.5	0.8	0.07	0.6	8.6

MODE		WBC 10^3/uL	WBC-D*1 10^3/uL	NEUT# 10^3/uL	LYMPH# 10^3/uL	MONO# 10^3/uL	EO# 10^3/uL	BASO# 10^3/uL	NRBC# 10^3/uL	IMI#
Open	TARGET	7.11	6.52	3.32	2.31	0.78	0.70	4.69	0.44	3936
	LIMIT	0.43	0.39	0.50	0.46	0.47	0.35	3.66	0.22	787
Closed	TARGET	6.63	6.35	3.08	2.15	0.74	0.66	4.40	0.41	3927
	LIMIT	0.40	0.38	0.46	0.43	0.44	0.33	3.43	0.21	785

MODE		PLT-O 10^3/uL	RET# 10^6/uL	RET% %	RBC-O 10^6/uL	HFR %	MFR %	LFR %	IRF %
Open	TARGET	242	0.0888	1.99	4.35	2.1	16.2	81.7	18.3
	LIMIT	36	0.0266	0.40	0.44	5.0	13.0	15.0	18.0
Closed	TARGET	241	0.0916	2.02	4.40	2.1	16.8	81.1	18.9
	LIMIT	36	0.0275	0.40	0.44	5.0	13.0	15.0	18.0

MODE		IG#*2 10^3/uL	HPC#*3 10^3/uL	RET-He*4 pg	RET-He*4 fmol	IPF*5 %
Open	TARGET	0.79	0.038	25.1	1.56	21.6
	LIMIT	0.24	0.008	2.5	0.16	5.0
Closed	TARGET	0.74	0.038	25.3	1.57	21.9
	LIMIT	0.22	0.008	2.5	0.16	5.0

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< *e*-CHECK®(XE) ASSAY SHEET > **For XE-Series**

Lot No. 63320812 Exp. date 2017-02-19 **L3 : Level 3**

MODE		RBC	HGB		HCT	MCV	MCH		MCHC		PLT
		10^6/uL	g/dL	mmol/L	%	fL	pg	fmol	g/dL	mmol/L	10^3/uL
Open	TARGET	5.40	16.4	10.2	46.5	86.2	30.4	1.89	35.3	21.9	567
	LIMIT	0.27	0.5	0.3	2.3	3.4	1.5	0.09	1.8	1.1	51
Closed	TARGET	5.41	16.5	10.2	46.5	85.9	30.5	1.89	35.5	21.9	539
	LIMIT	0.27	0.5	0.3	2.3	3.4	1.5	0.09	1.8	1.1	49

MODE		RDW-SD	RDW-CV	PDW	PCT	MPV	P-LCR
		fL	%	fL	%	fL	%
Open	TARGET	44.2	14.3	9.6	0.54	9.6	18.5
	LIMIT	4.4	1.4	0.9	0.14	0.6	9.3
Closed	TARGET	43.7	14.2	9.5	0.52	9.6	18.5
	LIMIT	4.4	1.4	0.9	0.13	0.6	9.3

MODE		WBC	WBC-D*1	NEUT#	LYMPH#	MONO#	EO#	BASO#	NRBC#	IMI#
		10^3/uL	10^3/uL	10^3/uL	10^3/uL	10^3/uL	10^3/uL	10^3/uL	10^3/uL	
Open	TARGET	18.65	17.29	9.33	5.27	2.12	1.93	12.90	1.15	12251
	LIMIT	1.12	1.04	1.40	1.05	1.06	0.97	10.06	0.58	2450
Closed	TARGET	17.84	16.34	8.86	5.04	2.02	1.92	12.50	1.12	12113
	LIMIT	1.07	0.98	1.33	1.01	1.01	0.96	9.75	0.56	2423

MODE		PLT-O	RET#	RET%	RBC-O	HFR	MFR	LFR	IRF
		10^3/uL	10^6/uL	%	10^6/uL	%	%	%	%
Open	TARGET	588	0.0444	0.82	5.37	1.1	10.3	88.6	11.4
	LIMIT	88	0.0133	0.16	0.54	5.0	13.0	15.0	18.0
Closed	TARGET	566	0.0454	0.84	5.34	1.2	11.4	87.4	12.6
	LIMIT	85	0.0136	0.17	0.53	5.0	13.0	15.0	18.0

MODE		IG#*2	HPC#*3	RET-He*4		IPF*5
		10^3/uL	10^3/uL	pg	fmol	%
Open	TARGET	2.24	0.117	26.3	1.63	22.4
	LIMIT	0.56	0.023	2.6	0.16	5.0
Closed	TARGET	2.09	0.116	26.3	1.63	22.3
	LIMIT	0.52	0.023	2.6	0.16	5.0

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