

日立 7600D 全自动生化分析仪参数表

TEST/NAME	Ca(ARS)	Ca(CPC)	Cl	CO ₂	TIBC-Fe	TIBC-UIBC	Mg	PHOS	PHOS-S
ASSAY CODE	1 Point	2 Point END	1 Point	2 Point Rate	2 Point END	2 Point END	1 Point	1 Point	2 Point END
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	700/660	660/546	660/505	505/405	600	600	751/546	405/340	700/340
ASSAY POINT	15	11/31	15	10/20	17-47	17-47	15	8	22/47
SAMPLE VOL(NOR/DEC/INC)	2	4	2	2	20	20	2.4	4	4.8
REAGENT T1	200	120	200	200	200	200	240	200	120
REAGENT T2	0	120	0	0	0	0	0	0	120
REAGENT T3	0	-	-	-	40	40	0	-	-
REAGENT T4	0	-	-	-	0	0	0	-	-
ABS LIMIT CLASS 1	32000	32000	32000	0	32000	32000	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Decrease	Increase	Increase	Increase	Increase	Increase
CALIB TYPE	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR
CALIB POINT	2	2	2	2	2	2	2	2	2
SPAN POINT	2	2	2	2	2	2	2	2	2
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	mmol/l	mmol/L	mmol/l	mmol/L	μmol/L	μmol/L	mmol/L	mmol/L	mmol/L
TECHNICAL LIMIT	0-5	0.40-3.75	80-120	10-50	5-120	5-80	0.10-2.50	0-5	0.02-5.0
EXPECTED VALUE	2.25-2.75	Serum: 2.10-2.60mmol/L Urine: 2.5-7.5mmol/24h	96-108	22-29	Male: 9-32 Female: 7-30	31μmol/L~51 μmol/L	0.67-1.04	Serum: 0.9-1.62mmol/L 24h urine: 12-24mmol	0.9-1.62
STD(1) CONC-POS-VOL	0.0-999-2	0.00-999-4	0.0-999-2	0-999-2	0-999-20	0-999-20	0.0-999-2.4	0.00-999-4	0.00-999-4.8
STD(2) CONC-POS-VOL	* - # - 2	* - # - 4	* - # - 2	* - # - 2	* - # - 20	* - # - 20	* - # - 2.4	* - # - 4	* - # - 4.8
K FACTOR									

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TEST/NAME	TC	TG	APO A1	APO B	CRP	HS-CRP	ASO	β2-MG	ADA
ASSAY CODE	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	Rate-A
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	660/505	700/546	700/340	700/340	0/546	0/660	0/570	0/600	700/546
ASSAY POINT	22/47	17-47	18-47	18-47	26/47	26/47	26/47	26-47	39/49
SAMPLE VOL(NOR/DEC/INC)	2.5	2.4	2	2	2	2	2.5	Serum、Plasma: 3 Urine: 15	5
REAGENT T1	200	192	270	270	270	150	200	240	180
REAGENT T2	50	0	0	0	0	0	0	0	90
REAGENT T3	-	48	70	60	80	50	50	60	-
REAGENT T4	-	0	0	0	0	0	0	0	-
ABS LIMIT CLASS 1	32000	32000	32000	32000	32000	32000	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase
CALIB TYPE	LINEAR	LINEAR	Logit-Log 5P	Logit-Log 5P	Logit-log5p	Logit-log5p	Logit-log5p	Logit-Log 5P	K FACTOR
CALIB POINT	2	2	5	5	5	5	5	5	2
SPAN POINT	2	2	5	5	5	5	5	5	2
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	mmol/L	mmol/L	g/L	g/L	mg/L	mg/l	IU/mL	mg/L	U/L
TECHNICAL LIMIT	0.10-20	0.30-9.04	0.40-2.00	0.32-1.60	2.0-80	0.1-20	20-800	0.30-21.51	0-200
EXPECTED VALUE	0-5.2	Male: 0.45-1.81 Female: 0.40-1.53	1.00-1.60	0.60-1.10	0-6	0-5.0	0-200(Children) 0-160(Adult)	Serum、Plasma: 0.8-2.8 Urine: ≤0.3	0-25
STD(1) CONC-POS-VOL	0.00-999-2.5	0-999-2.4	0.00-999-2	0.00-999-2	0.00-999-2	0.00-999-2	0.00-999-2.5	0.00-999-3	0-999-5
STD(2) CONC-POS-VOL	* - # - 2.5	* - # - 2.4	* - # - 2	* - # - 2	* - # - 2	* - # - 2	* - # - 2.5	* - # - 3	* - # - 5
K FACTOR									

日立 7600D 全自动生化分析仪参数表

TEST/NAME	5'-NT	ICDH	FER	TRF	CRE-E	MALB	NAG	TPU	UA
ASSAY CODE	Rate-A	Rate-A	2 Point END	2 Point END	2 Point END	2 Point END	Rate-A	2 Point END	2 Point END
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	546	405 / 340	0/570	0/340	700/546	700/340	700/340	0/505	700/546
ASSAY POINT	34/44	34/49	26/47	22/47	22/47	19/47	30/48	22/47	22/47
SAMPLE VOL (NOR/DEC/INC)	5	12	7	2	5	20	14	9	4
REAGENT T1	180	192	140	250	160	200	210	150	200
REAGENT T2	90	48	70	50	40	50	70	60	50
REAGENT T3	-	-	-	-	-	-	-	-	-
REAGENT T4	-	-	-	-	-	-	-	-	-
ABS LIMIT CLASS 1	32000	32000	32000	32000	32000	32000	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase
CALIB TYPE	LINEAR	LINEAR	SPLINE	SPLINE	LINEAR	SPLINE	LINEAR	SPLINE	LINEAR
CALIB POINT	2	2	5	5	2	5	2	6	2
SPAN POINT	2	2	5	5	2	5	2	6	2
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	U/L	U/L	ng/mL	g/L	μmol/L	mg/L	U/L	mg/L	mmol/L
TECHNICAL LIMIT	2-200	0-150	10-1000	0.06-4.80	0-2500	0-400	2-200	40-2000	0-1.5
EXPECTED VALUE	0-10	0-10	Male 30-300 Female Before menopause 10-160 After menopause 30-300	2.0-4.0	Serum: Male: 59-104 μmol/L Female: 45-84 μmol/L Urine: Male: 9000-19000 μmol/24h Female: 6000-13000 μmol/24h	0-20	0.3-11.5	24h urine: < 140mg/24h Random urine: < 150mg/L	Children: 0.12-0.33 Male: 0.21-0.43 Female: 0.15-0.36 Urine: 14.9-44.6
STD(1) CONC-POS-VOL	0-999-5	0-999-12	0.00-999-7	0.00-999-2	0.00-999-5	0.00-999-20	0.00-999-14	0.00-999-9	0.0-999-4
STD(2) CONC-POS-VOL	* - # - 5	* - # - 12	* - # - 7	* - # - 2	* - # - 5	* - # - 20	* - # - 14	* - # - 9	* - # - 4
K FACTOR									

日立 7600D 全自动生化分析仪参数表

TEST/NAME	UREA	C3	C4	IgA	IgG	IgM	RF	ALT	AST
ASSAY CODE	2 Point Rate	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	Rate-A	Rate-A
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	405/340	750/340	750/340	0/340	0/700	0/340	750/570	405 / 340	405 / 340
ASSAY POINT	27/31	19/47	19/47	19/47	19/47	19/47	26/47	29/39	29/39
SAMPLE VOL(NOR/DEC/INC)	2.5	2	2.4	2	2	2	4	15	15
REAGENT T1	200	270	200	200	270	200	192	240	240
REAGENT T2	50	60	40	40	60	40	48	60	60
REAGENT T3	-	-	-	-	-	-	-	-	-
REAGENT T4	-	-	-	-	-	-	-	-	-
ABS LIMIT CLASS 1	0	32000	32000	32000	32000	32000	32000	0	0
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Decrease	Increase	Increase	Increase	Increase	Increase	Increase	Decrease	Decrease
CALIB TYPE	LINEAR	SPLINE	SPLINE	SPLINE	SPLINE	SPLINE	SPLINE	LINEAR	LINEAR
CALIB POINT	2	5	5	5	5	5	5	2	2
SPAN POINT	2	5	5	5	5	5	5	2	2
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	mmol/L	g/L	g/L	g/L	g/L	g/L	IU/mL	U/L	U/L
TECHNICAL LIMIT	0-35	0.20-4.00	0.05-1.00	0.30-6.00	0.3-40	0.20-3.00	3-160	4-1000	3-1000
EXPECTED VALUE	2.82-8.2	0.8-1.85	0.10-0.40	0.72-4.2	7.0-16	0.4-2.3	0-30	Male: 5-40 Female: 5-35	8-40
STD(1) CONC-POS-VOL	0-999-2.5	0.00-999-2	0.00-999-2.4	0.00-999-2	0.00-999-2	0.00-999-2	0.00-999-4	0-999-15	0-999-15
STD(2) CONC-POS-VOL	* - # - 2.5	* - # - 2	* - # - 2.4	* - # - 2	* - # - 2	* - # - 2	* - # - 4	* - # - 15	* - # - 15
K FACTOR									

日立 7600D 全自动生化分析仪参数表

TEST/NAME	GGT	CHE	TB	DB	TBIL	DBIL	TB-V	DB-V	TBA
ASSAY CODE	Rate-A	Rate-A	1 Point	1 Point	2 Point END	2 Point END	2 Point END	2 Point END	2 Point Rate
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	505/405	505/405	660/570	660/570	700/546	700/546	546/450	546/450	505/405
ASSAY POINT	29/39	29/34	47	47	21/47	21/47	21/47	21/47	31/42
SAMPLE VOL(NOR/DEC/INC)	25	3	20	20	5	10	8	8	3.2
REAGENT T1	200	240	0	0	200	200	224	224	216
REAGENT T2	50	60	200	200	50	50	56	56	72
REAGENT T3	-	-	-	-	-	-	-	-	-
REAGENT T4	-	-	-	-	-	-	-	-	-
ABS LIMIT CLASS 1	32000	32000	32000	32000	0	0	0	0	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Increase	Decrease	Decrease	Increase
CALIB TYPE	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR
CALIB POINT	2	2	2	2	2	2	2	2	2
SPAN POINT	2	2	2	2	2	2	2	2	2
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	U/L	U/L	μmol/l	μmol/l	μmol/L	μmol/L	μmol/l	μmol/l	μmol/l
TECHNICAL LIMIT	0-450	0-15000	1.7-300	1.7-300	2-684	3-342	0.0-684.0	0.0-342.0	1-180
EXPECTED VALUE	Male: 0-50 Female: 0-30	5000-12000	Adult: 1.7-21 Newborn: 20-200	1.7-6.8	3.42-20.5	0-6.84	1.7-21	0-6.8	1-12
STD(1) CONC-POS-VOL	0-999-25	0-999-3	0.0-999-20	0.0-999-20	0.0-999-5	0.0-999-10	0.00-999-8	0.00-999-8	0-999-3.2
STD(2) CONC-POS-VOL	* - # - 25	* - # - 3	* - # - 20	* - # - 20	* - # - 5	* - # - 10	* - # - 8	* - # - 8	* - # - 3.2
K FACTOR									

日立 7600D 全自动生化分析仪参数表

TEST/NAME	GLDH	LAP	TP	ALB	PA	α1-MG	CYS-C	RBP	NGAL
ASSAY CODE	Rate-A	Rate-A	1 Point	1 Point	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	405/340	505/405	700/546	700/600	0/340	0/600	0/660	0/600	0/570
ASSAY POINT	32/42	32/42	34	25	19/47	26-47	26-47	26-47	26-47
SAMPLE VOL(NOR/DEC/INC)	15	15	5	2	3	2	3	2	2.4
REAGENT T1	240	240	250	300	250	240	150	210	240
REAGENT T2	60	60	0	0	50	0	0	0	0
REAGENT T3	-	-	-	-	-	60	50	70	80
REAGENT T4	-	-	-	-	-	0	0	0	0
ABS LIMIT CLASS 1	0	32000	32000	32000	32000	32000	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Decrease	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase
CALIB TYPE	LINEAR	K FACTOR	LINEAR	LINEAR	SPLINE	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P
CALIB POINT	2	2	2	2	5	5	6	5	6
SPAN POINT	2	2	2	2	5	5	6	5	6
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	U/L	U/L	g/L	g/L	mg/dL	mg/L	mg/L	mg/L	ng/mL
TECHNICAL LIMIT	3-100	5-150	5.0-150	2.0-60	11-56	2-100	0.4-8.0	0.5-140.0	50-5000
EXPECTED VALUE	0-10	0-40	60-83	37-53	20-40	Serum: 10-30mg/L Urine: ≤12mg/L	0.00-1.16	22mg/L-70mg/L	Plasma: ≤180ng/mL Urine: ≤100ng/mL
STD(1) CONC-POS-VOL	0-999-15	0-999-15	0.0-999-5	0.0-999-2	0.00-999-3	0.00-999-2	0.00-999-3	0.00-999-2	0.00-999-2.4
STD(2) CONC-POS-VOL	* - # - 15	* - # - 15	* - # - 5	* - # - 2	* - # - 3	* - # - 2	* - # - 3	* - # - 2	* - # - 2.4
K FACTOR									

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TEST/NAME	Lp(a)	APOA II	APOC II	APO E	α2-MG	AAG	AAT	CCP	PCT
ASSAY CODE	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	0/600	0/600	0/340	0/340	0/340	0/340	0/340	750/546	0/600
ASSAY POINT	26-47	18-47	18-47	18-47	18-47	18-47	18-47	18-47	26-41
SAMPLE VOL(NOR/DEC/INC)	3	3.5	5.6	3	18	2	2	6	15
REAGENT T1	255	210	210	210	120	240	225	180	180
REAGENT T2	0	0	0	0	0	0	0	0	0
REAGENT T3	85	70	70	70	24	60	75	60	60
REAGENT T4	0	0	0	0	0	0	0	0	0
ABS LIMIT CLASS 1	32000	32000	32000	32000	32000	32000	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase
CALIB TYPE	SPLINE	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P	LINEAR	Logit-Log 5P
CALIB POINT	5	5	5	5	6	5	5	2	5
SPAN POINT	5	5	5	5	6	5	5	2	5
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	mg/L	mg/dL	mg/dL	mg/L	mg/L	g/L	g/L	U/ml	ng/mL
TECHNICAL LIMIT	30-1000	3-60	0.2-10	2-100	2-90	0.2-4	0.5-6.0	5-100	0.2-60
EXPECTED VALUE	<300mg/L	25-36	1.6-4.2mg/dL	29-53	0-4mg/L	0.5-1.2g/L	0.9-2	<35	<0.5
STD(1) CONC-POS-VOL	0.00-999-3	0.00-999-3.5	0.00-999-5.6	0.00-999-3	0.00-999-18	0.00-999-2	0.00-999-2	0.00-999-6	0.00-999-15
STD(2) CONC-POS-VOL	* - # - 3	* - # - 3.5	* - # - 5.6	* - # - 3	* - # - 18	* - # - 2	* - # - 2	* - # - 6	* - # - 15
K FACTOR									

日立 7600D 全自动生化分析仪参数表

TEST/NAME	SAA	Mb	H-FABP	HP	AFU	CG	GPDA	MAO	mAST
ASSAY CODE	2 Point END	2 Point END	2 Point END	2 Point END	Rate-A	Rate-A	Rate-A	Rate-A	Rate-A
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	0/546	0/570	0/700	0/340	405	340	405	340	405/340
ASSAY POINT	26-47	26-47	26-45	18-47	15-25	32/47	34-49	20-35	29-39
SAMPLE VOL(NOR/DEC/INC)	2	6	4	2	25	12	13	20	15
REAGENT T1	150	180	100	225	250	200	192	200	200
REAGENT T2	0	0	0	0	0	0	0	0	0
REAGENT T3	30	60	100	75	0	50	48	0	50
REAGENT T4	0	0	0	0	0	0	0	0	0
ABS LIMIT CLASS 1	32000	32000	32000	32000	32000	32000	32000	0	0
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Decrease	Decrease
CALIB TYPE	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P	Logit-Log 5P	LINEAR	Logit-log5p	LINEAR	LINEAR	LINEAR
CALIB POINT	5	5	5	5	2	5	2	2	2
SPAN POINT	5	5	5	5	2	5	2	2	2
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	mg/L	ng/mL	ng/mL	g/L	U/L	µg/mL	U/L	U/L	U/L
TECHNICAL LIMIT	5-240	10-800	5-100	0.2-5.0	5-80	2.5-50	10-400	5-100	5-130
EXPECTED VALUE	≤10	≤70ng/mL	<5	0.3-2	≤40	<2.7	44-116	≤11	≤15
STD(1) CONC-POS-VOL	0.00-999-2	0.00-999-6	0.00-999-4	0.00-999-2	0-999-25	0-999-12	0-999-13	0-999-20	0-999-15
STD(2) CONC-POS-VOL	* - # - 2	* - # - 6	* - # - 4	* - # - 2	* - # - 25	* - # - 12	* - # - 13	* - # - 20	* - # - 15
K FACTOR									

日立 7600D 全自动生化分析仪参数表

TEST/NAME	FFA	β-HB	GA	IMA	LDH1	Cu	Na	AMY	LPS
ASSAY CODE	2 Point END	2 Point END	2 Point END	2 Point END	Rate-A	2 Point END	2 Point Rate	Rate-A	Rate-A
REACTION TIME	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	546	505	546	505	405/340	600	405	505/405	570
ASSAY POINT	17-47	17-47	17-47	17-47	29-39	17-47	29-39	29-34	29-39
SAMPLE VOL(NOR/DEC/INC)	4	6	5	18	15	10	8	5	3
REAGENT T1	240	225	240	135	200	150	180	160	225
REAGENT T2	0	0	0	0	0	0	0	0	0
REAGENT T3	60	75	60	45	100	50	60	40	75
REAGENT T4	0	0	0	0	0	0	0	0	0
ABS LIMIT CLASS 1	32000	32000	32000	32000	32000	32000	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase
CALIB TYPE	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR
CALIB POINT	2	2	2	2	2	2	2	2	2
SPAN POINT	2	2	2	2	2	2	2	2	2
WEIGHT	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	mmol/L	mmol/L	g/L	U/mL	U/L	μmol/L	mmol/L	U/L	U/L
TECHNICAL LIMIT	0.1-3	0.02-4.5	0.02-4.5	3-121	10-1000	5-79	80-180	5-1500	3-300
EXPECTED VALUE	Male: 0.1-0.6 Female: 0.1-0.45	≤0.28	≤0.28	≤78.1	17-96	Male: 11-24 Female: 12.6-24.4	137-146	Serum: <220 Urine: <1200	13-60
STD(1) CONC-POS-VOL	0-999-4	0-999-6	0-999-5	0-999-18	0-999-15	0-999-10	0-999-8	1-999-5	0-999-3
STD(2) CONC-POS-VOL	* - # - 4	* - # - 6	* - # - 5	* - # - 18	* - # - 15	* - # - 10	* - # - 8	* - # - 5	* - # - 3
K FACTOR									

日立 7600D 全自动生化分析仪参数表

TEST/NAME	PAMY	PL	SOD	GLU(HK)	GLU(OX)	HbA1C	HbA1C-S	HDL-C	Fe	Zn
ASSAY CODE	Rate-A	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END	2 Point END
REACTION TIME	10	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	505/405	600	405	405/340	660/505	0/660	0/660	660/546	600	700/570
ASSAY POINT	34-49	17-47	17-47	17/47	5/50	30/45	30/45	17/47	17-47	17/47
SAMPLE VOL (NOR/DEC/INC)	5	2	12	2	2	4	6	2	20	12
REAGENT T1	160	200	180	240	240	150	150	150	200	200
REAGENT T2	0	0	0	0	60	0	0	0	0	0
REAGENT T3	40	50	60	60	0	50	50	50	40	50
REAGENT T4	0	0	0	0	0	0	0	0	0	0
ABS LIMIT CLASS 1	32000	32000	32000	32000	32000	32000	32000	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase	Increase
CALIB TYPE	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR	SPLINE	SPLINE	LINEAR	LINEAR	LINEAR
CALIB POINT	2	2	2	2	2	5	5	2	2	2
SPAN POINT	2	2	2	2	2	5	5	2	2	2
WEIGHT	0	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	U/L	mmol/L	U/mL	mmol/L	mmol/L	%	%	mmol/L	μmol/L	μg/dl
TECHNICAL LIMIT	0-1500	0.1-12.9	10-250	0.5-40	0.5-30	2.00-14.00	2.00-14.00	0.10-3.80	5-120	5-500
EXPECTED VALUE	Serum/ Plasma 8-53 Random urine <370	1.9-3.2	110-215	FBS : 3.9-6.1 Urine: 0.28-0.83	FBS : 3.9-6.1 Urine: 0.28-0.83	3.8-5.8	3.8-5.8	Male: 1.07-1.73 Female: 1.26-1.89	Male: 9-32 Female: 7-30	Male: 72.6-127.5, Female: 70.0-114.5, Children: 64.1-109.9, Newborn: 49.7-100.1
STD(1) CONC-POS-VOL	1-999-5	0-999-2	0-999-12	0.00-999-2	0.00-999-2	0.00-999-4	0.00-999-6	0.00-999-2	0-999-20	0.00-999-12
STD(2) CONC-POS-VOL	* - # - 5	* - # - 2	* - # - 12	* - # - 2	* - # - 2	* - # - 4	* - # - 6	* - # - 2	* - # - 20	* - # - 12
K FACTOR										

日立 7600D 全自动生化分析仪参数表

TEST/NAME	LAC	ALP	CK	CK-MB	cTnl	HBDH	HCY	LDH	LDL-C	FMN
ASSAY CODE	2 Point END	Rate-A	Rate-A	Rate-A	2 Point END	Rate-A	2 Point END	Rate-A	2 Point END	2 Point Rate
REACTION TIME	10	10	10	10	10	10	10	10	10	10
WAVE(SUB/PRIMARY)	660/546	505/405	405/340	405/340	0/505	405/340	405/340	405/340	660/546	660/546
ASSAY POINT	17/47	30/38	33/39	29/38	27/47	29/40	30/38	27/33	17/47	24/48
SAMPLE VOL (NOR/DEC/INC)	2.4	4	5	10	20	5	10.4	4	2	10
REAGENT T1	192	200	200	200	144	200	192	192	150	200
REAGENT T2	0	0	0	0	0	0	0	0	0	0
REAGENT T3	48	50	50	50	48	50	52	48	50	0
REAGENT T4	0	0	0	0	0	0	0	0	0	0
ABS LIMIT CLASS 1	32000	32000	32000	32000	32000	0	0	32000	32000	32000
CLASS 2	32000	32000	32000	32000	32000	32000	32000	32000	32000	32000
INC/DEC	Increase	Increase	Increase	Increase	Increase	Decrease	Decrease	Increase	Increase	Increase
CALIB TYPE	LINEAR	LINEAR	LINEAR	2	Logit-log5p	LINEAR	LINEAR	LINEAR	LINEAR	LINEAR
CALIB POINT	2	2	2	2	5	2	2	2	2	2
SPAN POINT	2	2	2	0	5	2	2	2	2	2
WEIGHT	0	0	0	0	0	0	0	0	0	0
Data Type	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board	On Board
UNIT	mmol/l	U/L	U/L	U/L	ng/mL	U/L	μmol/L	U/L	mmol/L	mmol/L
TECHNICAL LIMIT	0.1-13.3	25-1200	25-2000	5.00-500	1-25	15-1000	3.0-50.0	25-800	0.20-11.60	0.80-6.00
EXPECTED VALUE	Plasma: 0.5-2.2 CSF: 1.1-2.4	Male: 1-12 <500, 12-15 <750, >25 40-150, Female: 1-12 <500, >15 40-150	Male: 38-174 Female: 26-140	0-24	0-1.68	72-182	0-15	109-245	0-3.10	1.40-2.15
STD(1) CONC-POS-VOL	0.00-999-2.4	0-999-4	0-999-5	0-999-10	0-999-20	0-999-5	0-999-10.4	0-999-4	0.00-999-2	0-999-10
STD(2) CONC-POS-VOL	* - # - 2.4	* - # - 4	* - # - 5	* - # - 10	* - # - 20	* - # - 5	* - # - 10.4	* - # - 4	* - # - 2	* - # - 10
K FACTOR				83600						