

RADIOMETER ABL800 FLEX

ABL827 CED
PATIENT REPORT


Syringe - S 250uL

09:55
Sample #

16/04/2016
84288

Identifications

Patient ID 000000007
Patient Last Name unknown
Patient First Name R4
Date of birth
Sex Male
Sample type Venous
FO₂(I) 40.0 %
T 37.0 °C
Operator matt purdon
Sample Origin Tray

*Revert
VBC at 11:00*


Acid Base Status

pH	7.038		[7.320 - 7.420]
pCO ₂	57.1	mmHg	[41.0 - 51.0]
pO ₂	119	mmHg	[20.0 - 40.0]
cHCO ₃ ⁻ (P) _C	14.6	mmol/L	[21.0 - 30.0]
SBE _C	-14.2	mmol/L	[-3.0 - 3.0]

Temperature Corrected Values

pH(T)	7.038		[- -]
pCO ₂ (T)	57.1	mmHg	[- -]
pO ₂ (T)	119	mmHg	[- -]

Oximetry Values

ctHb	165	g/L	[120 - 180]
Hct _C	50.5	%	[38.0 - 54.0]
↑ sO ₂	95.3	%	[40.0 - 70.0]
FO ₂ Hb	91.5	%	[- -]
FMethHb	1.3	%	[- -]
FCOHb	2.7	%	[- -]
FHHb	4.5	%	[- -]

Electrolyte Values

cNa ⁺	138	mmol/L	[135 - 145]
cK ⁺	3.8	mmol/L	[3.5 - 5.0]
cCa ²⁺	1.17	mmol/L	[- -]
cCa ²⁺ (7.4) _C		mmol/L	[- -]
sCl ⁻	108	mmol/L	[95 - 107]
AnionGap, K ⁺ _C	18.9	mmol/L	[- -]

Metabolite Values

cGlu	10.8	mmol/L	[3.0 - 10.0]
cLac	15	mmol/L	[0.5 - 2.0]
cCrea	63	µmol/L	[- -]

Oxygen Status

ctO ₂ _C	21.3	Vol%	[- -]
p50 _C	43.86 ^d	mmHg	[- -]

Notes

↑ Value(s) above reference range
↓ Value(s) below reference range
c Calculated value(s)
cCa²⁺(7.4) 0443: Ca(7.4) not usable
cLac 0210: Calibration error(s) present
cLac 0211: Quality control error(s) present