

RADIOMETER ABL90 SERIES

ABL90 I393-u90R0861N0013 10:34 7/26/2022
 PATIENT REPORT Syringe - S 65uL Sample # 6546

Identifications

Patient ID 0PAHONTU
 Patient last name
 Patient first name
 Sample type Not specified
 T 37.0 °C
 FO₂(I) 21.0 %

Blood gas values

↓ pH 7.330 [7.350 - 7.450]
 ↑ pCO₂ 55.0 mmHg [32.0 - 48.0]
 ↓ pO₂ 24.2 mmHg [83.0 - 108]

Oximetry values

↑ ctHb 21.7 g/dL [11.4 - 17.5]
 Hct_C 66.4 %
 ↓ sO₂ 36.9 % [94.0 - 98.0]
 ↓ FO₂Hb 36.0 % [94.0 - 98.0]
 ↑ FCOHb 1.8 % [0.5 - 1.5]
 FHHb 61.6 % [-]
 FMethb 0.6 % [0.0 - 1.5]

Electrolyte values

cK⁺ 4.1 meq/L [3.4 - 4.5]
 cNa⁺ 141 meq/L [136 - 145]
 cCa²⁺ 1.21 mmol/L [1.15 - 1.33] S8
 cCl⁻ 106 meq/L [98 - 107]

Metabolite values

cGlu 89 mg/dL [65 - 95]
 ↑ cLac 1.9 mmol/L [0.4 - 0.8] S8

Temperature-corrected values

pH(T) 7.330
 pCO₂(T) 55.0 mmHg
 pO₂(T) 24.2 mmHg

Oxygen status

ctO_{2c} 10.9 Vol%
 p50_C 29.84 mmHg

Acid-base status

cBase(Ecf)_C 3.0 mmol/L
 cHCO₃⁻(P,st)_C 23.2 mmol/L
 Anion Gap_C 6.4 meq/L
 AnionGap.K⁺_C 10.5 meq/L

Notes

↑ Value(s) above reference range
 ↓ Value(s) below reference range
 c Calculated value(s)

Solution pack lot: MX-10 Sensor cassette run #: 1318-481
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