



Simult. 18 mm/mV 25 mm/s AC F2 BL

CAMPIONE ARTERIOSO
09 . 10 . 2022 21:06
Nome sistema CIT-PS
ID sistema 0500-44829

AT

Cognome
Nome
Operatore 3903

ACIDO-BASE 37.0 °C

pH	7.385	
pCO ₂	35.4	mmHg
pO ₂	55.1	mmHg
HCO ₃ ^{-act}	20.7	mmol / L
HCO ₃ ^{-std}	21.3	mmol / L
BE(B)	- 3.6	mmol / L
BE(ecf)	- 4.3	mmol / L
ctCO ₂	21.8	mmol / L

CO-OSSIMETRIA

Hct	44	%
tHb	14.9	g / dL
sO ₂	88.2	%
FO ₂ Hb	87.5	%
FCOHb	0.5	%
FMetHb	0.3	%
FHHb	11.7	%

nBili <2 mg / dL

OSSIGENAZIONE 37.0 °C

p50 26.6 mmHg

ELETTROLITI

Na ⁺	139.6	mmol / L
K ⁺	4.68	mmol / L
Ca ⁺⁺	1.19	mmol / L
Ca ⁺⁺ (7.4)	1.18	mmol / L
Cl ⁻	103	mmol / L
AnGap	20.6	mmol / L
mOsm	286.4	mmol / kg

METABOLITI

Glu	130	mg / dL
Lac	2.88	mmol / L

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Analisi

Risultato

Unità

Valori di riferimento

ESAME EMOCROMOCITOMETRICO

Sg-LEUCOCITI	7.98	10 ⁹ /L	4.30 - 11.00
Sg-ERITROCITI	3.72	10 ¹² /L	4.00 - 5.50
(Sg)Er-EMOGLOBINA	6.3	g/dL	12.0 - 16.5
Sg-EMATOCRITO	22.7	%	38.0 - 48.0
(Sg)Er-VOLUME MEDIO	61.0	fL	77.0 - 102.0
(Sg)Er- MCH (Hb Massa media)	16.9	pg	27.0 - 32.0
(Sg)Er- MCHC (Hb Concentrazione Media)	27.8	g/dL	32.0 - 36.0
Sg-PIASTRINE	361	10 ⁹ /L	150 - 450