

PROVA PRATICA N° 1

Area: MAGPRS
Nome: MAGPRS40K
S/N: 09092889

Misurati (37.0°C)

pH	7.44	
pCO ₂	↓ 23	mmHg
pO ₂	↑ 118	mmHg
Na ⁺	135	mmol/L
K ⁺	3.7	mmol/L
Cl ⁻	↑ 109	mmol/L
Ca ⁺⁺	1.13	mmol/L
Glu	↑ 249	mg/dL
Lac	↑ 3.8	mmol/L

Boia non entrata

Grice Michele

CO-Ossimetro

tHb	↓ 8.7	g/dL
O ₂ Hb	97.1	%
COHb	1.5	%
MethHb	1.0	%
HHb	0.3	%
sO ₂	99.7	%

Derivati

BE(B)	-7.4	mmol/L
AG	14	mmol/L
P/F Ratio	562	mmHg
HCO ₃ ⁻ (c)	15.6	mmol/L
paO ₂ /pAO ₂	0.98	

Hct(c)	26	%
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Inseriti

Temp	37.0	°C
O ₂ / Vent		
FIO ₂	21.0	%

↑ L. Fuori limiti di riferimento



Spa

PROVA PRATICA N° 2

pH	6.974	
pCO2	90.3	mmHg
pO2	147	mmHg

valori ossimetria

Hct	43	%
sO2(est),r	97	%
tHb(est),r	14.6	g/dL

valori elettroliti

Na+	150	mmol/L
K+	4.7	mmol/L
Ca++	1.23	mmol/L
Ca++(7.4),r		mmol/L
Cl-	114	mmol/L

prova non attesa

Sara Kichale

stato acido-base

HCO3-act,r	20.5	mmol/L
HCO3-std,r	14.5	mmol/L
BE(ecf),r	-11.2	mmol/L
BE(B),r	-13.1	mmol/L
BB(B),r	34.7	mmol/L
ctCO2,r	23	mmol/L
AnGap,r	20	mmol/L
ch+,r	106.3	nmol/L
mOsm,r	297.4	mOsm/L
pO2/FIO2,r		mmHg
RI,r	-	



SP

PROVA PRATICA N°3

A

N°3

Misurati (37.0°C)

pH	↓ 6.80	
pCO ₂	↓ 11	mmHg
pO ₂	↑ 131	mmHg
Na ⁺	135	mmol/L
K ⁺	↓ 3.0	mmol/L
Cl ⁻	101	mmol/L
Ca ⁺⁺	1.26	mmol/L
Glu	> 750	mg/dL
Lac	↑ 2.1	mmol/L

CO-Ossimetro

tHb	16.1	g/dL
O ₂ Hb	97.4	%
COHb	1.7	%
MetHb	1.1	%
HHb	-0.1	%
sO ₂	100.1	%

Derivati

BE(B)	-32.2	mmol/L
AG	35	mmol/L
P/F Ratio	incalcolabile	

HCO ₃ ⁻ (c)	1.7	mmol/L
paO ₂ /pAO ₂	incalcolabile	

Polsi stretti

Serica ricche

