

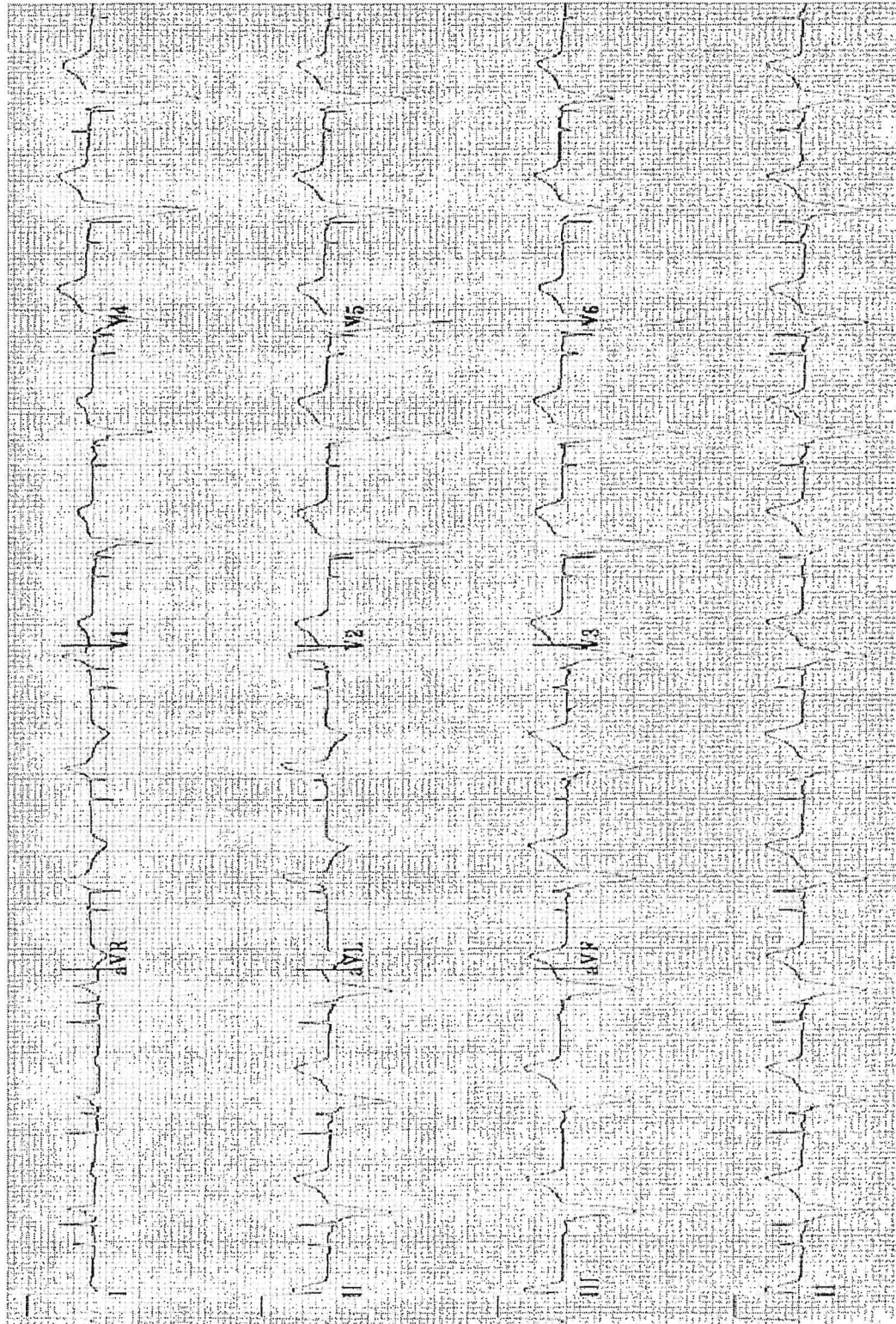
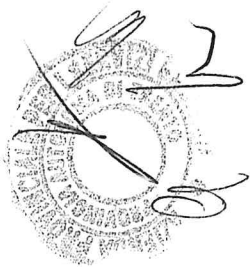
PROVA PRATICA N° 1



Esame	Valore	Unità di misura	Intervalli di riferimento
Emogas sangue			
pH	6.959		
pCO ₂	13.5	mmHg	
pO ₂	121	mmHg	
SBC	5.9	mmol/L	
SBE	-26.9	mmol/L	
Valori ossimetrici			
O ₂ Hb	93.9	%	
COHb	0.9	%	
MethHb	1.4	%	
sO ₂	96.1	%	
pO ₂ (a)/FIO ₂	579	mmHg	
Elettroliti			
Na ⁺	123	mmol/L	
K ⁺	5.9	mmol/L	
Cl ⁻	92	mmol/L	
Ca ⁺⁺	5.31	mg/dL	
Metaboliti			
Glu	992	mg/dL	
Lac	2.4	mmol/L	
ABE	-29.8	mmol/L	
RHb	3.8	%	
Shunt	3.4	%	
T	35.4	Cel	
mOsm	301.7	mmol/kg	
p50(act)	41.97	mmHg	
pCO ₂ (T)	12.5	mmHg	
pH(T)	6.977		
pO ₂ (T)	111	mmHg	
tBil	2.1	mg/dL	
tCO ₂ (B)	6.5	Vol%	
tHb	14.5	g/dL	
tO ₂	19.3	Vol%	

F, O₂ 21.1

PROVA PRÁTICA Nº 1



Sen. D. M.

PROVA PRATICA N° 2



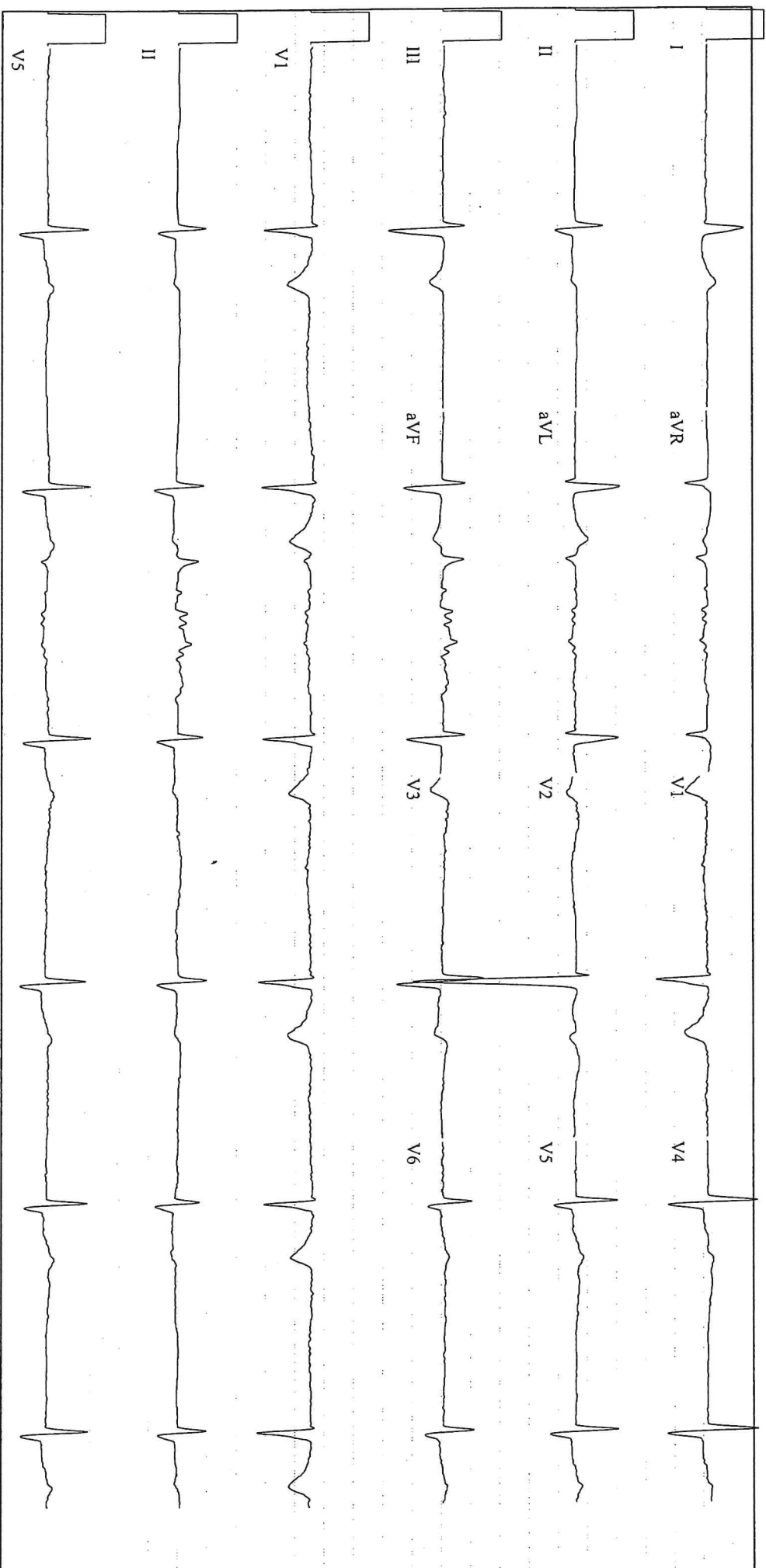
Esame	Valore	Unità di misura	Intervalli di riferimento
Emogas sangue			
pH (*)	7.300		7.350-7.450
pCO2 (*)	80.9	mmHg	35.0-45.0
pO2 (*)	53.8	mmHg	75.0-100
HCO3-	38.6	mmol/L	
tCO2(P)	92.1	Vol%	
SBC	31.7	mmol/L	
SBE	12.0	mmol/L	
Valori ossimetrici			
O2Hb (*)	84.6	%	94.0-97.0
COHb	1.3	%	0.0-1.5
MetHb	1.2	%	0.0-1.5
sO2 (*)	86.8	%	92.0-98.5
pO2(a)/FIO2	134	mmHg	
tHb	16.3	g/dL	12.0-18.0
RHb (*)	12.9	%	0.0-5.0
Hct	49.8	%	
Elettroliti			
Na+	137	mmol/L	135-148
K+ Errori QC presenti	3.8	mmol/L	3.5-4.5
Cl- (*)	93	mmol/L	98-107
Ca++ (*)	4.39	mg/dL	4.49-5.29
Metaboliti			
Lac	0.5	mmol/L	0.4-2.2
tBil	0.4	mg/dL	
Valori corretti T			
pH(T)	7.300		
pCO2(T)	80.9	mmHg	
pO2(T)	53.8	mmHg	
Valori calcolati			

T	37.0	Cel	

ABE	8.3	mmol/L	
tO2	19.3	Vol%	15.0-23.0
O2CAP	22.1	Vol%	
a/ApO2, T	28.5	%	
p50(act)	27.35	mmHg	
AaDpO2, T	134.7	mmHg	
RI	250	%	

FIO2 40%

FEOLA FEATICA N° 2



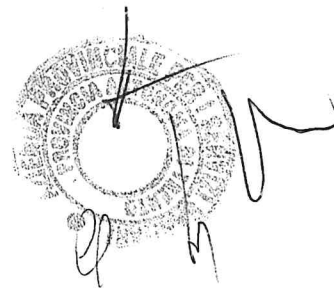
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EID: EDT: ORDINE:

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PROVA PRATICA N° 3



Esame	Valore	Unità di misura	Intervalli di riferimento
- EMATOLOGIA -			
Emogas sangue arterioso			
pH	7.388		7.350 - 7.450
pCO ₂	42.0	mmHg	35.0 - 45.0
pO ₂	46.5	mmHg	75.0 - 85.0
HCO ₃	24.8	mEq/L	22.0 - 26.0
Tot. CO ₂	17.2	mmol/L	16.0 - 21.5
B.E.b. (ecc. di basi)	0.2	mEq/L	-2.0 - 2.0
B.E.ecf.	0.4	mEq/L	-2.0 - 2.0
S.B.C. (bicarb.standard)	24.2	mEq/L	22.0 - 26.0
Valori ossimetrici sangue arterioso			
Hb	15.9	g/dL	12.0 - 16.0
O ₂ HB	77.2	%	94.0 - 98.0
COHb	9.8	%	1.5 - 5.0 Fumatori 0 - 1.5 Non Fumatori
HHB	12.5	%	1.0 - 5.0
MEHb	0.5	%	0.4 - 1.5
Sat. di O ₂ calc.	86.1	%	96.0 - 99.0
ct O ₂	26.0	vol%	16.0 - 21.5
Stato di ossigenazione sangue arterioso			
Temperatura	36.0	°C	
FIO ₂	21.0	%	
pO ₂ (a)/FIO ₂	221	mmHg	
pO ₂ (a,T)/FIO ₂	207	mmHg	
Elettroliti sangue arterioso			
Sodio	135	mEq/L	135 - 150
Potassio	4.5	mEq/L	3.5 - 5.3
Cloro	105	mEq/L	98 - 110
Calcio ionizzato	4.77	mg/dL	4.60 - 5.20
Anion Gap	9.5	mEq/L	16 +/- 4
Metaboliti sangue arterioso			
Glucosio	116	mg/dL	60 - 110
Acido Lattico	1.0	mmol/L	0.5 - 2.2

FIO₂ 21.0

REFERTO COMPLETO

PROVA PRÁTICA Nº 3

