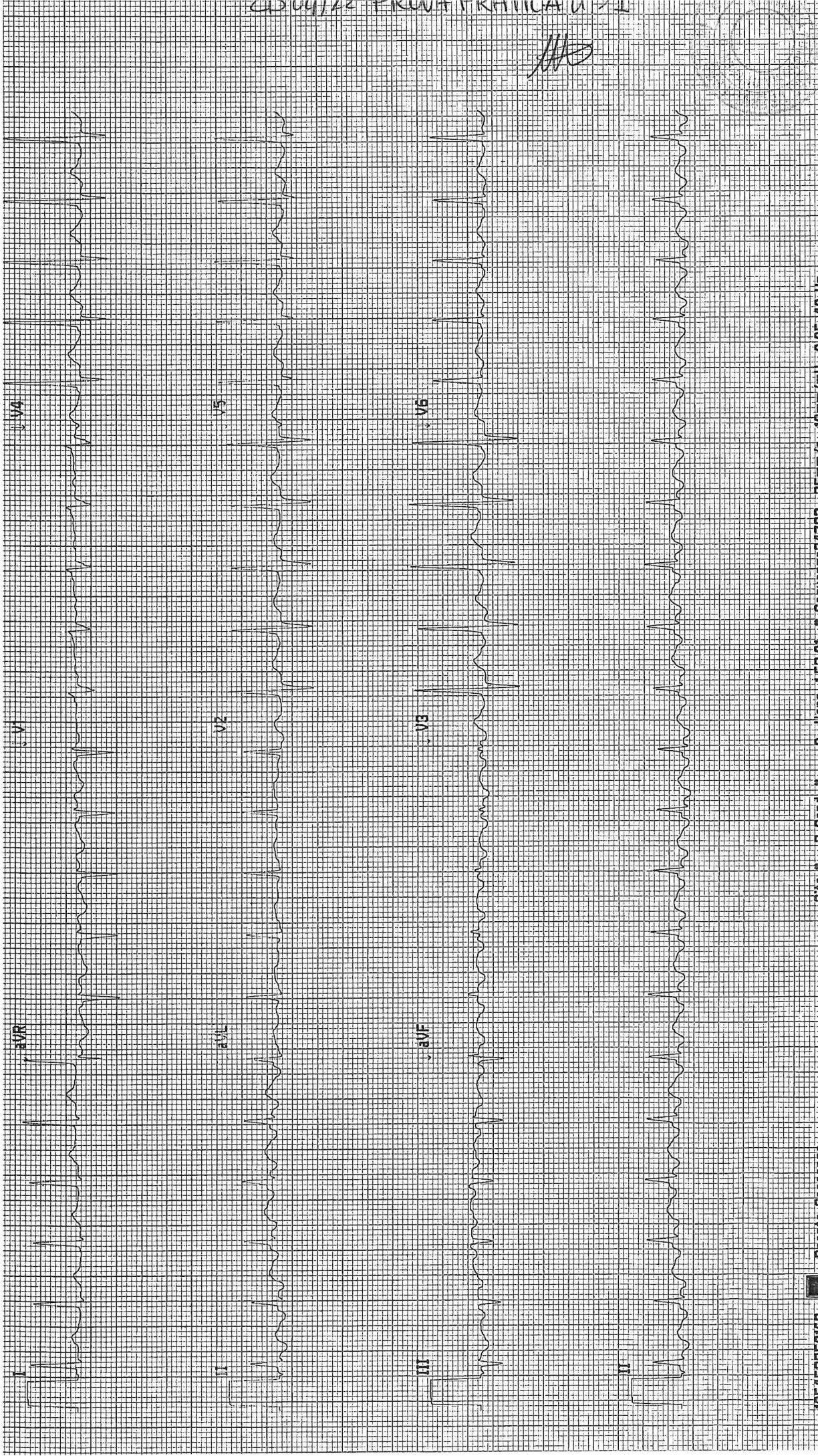




105452250163 Pronto Socor 50

Sito # 2 Card. # 0 Vers. 1.52.01 # Sequenza 24783 25mm/s 10mm/mV 0.05-40 Hz

DEANED 4

Cognome, Nome:

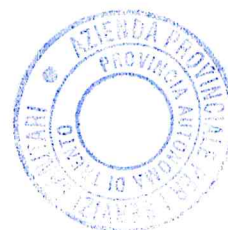
Genere:

Età:

nata il ' ' cf:
Prelievo del ' ore Tipo di campione:
da Santa Chiara -

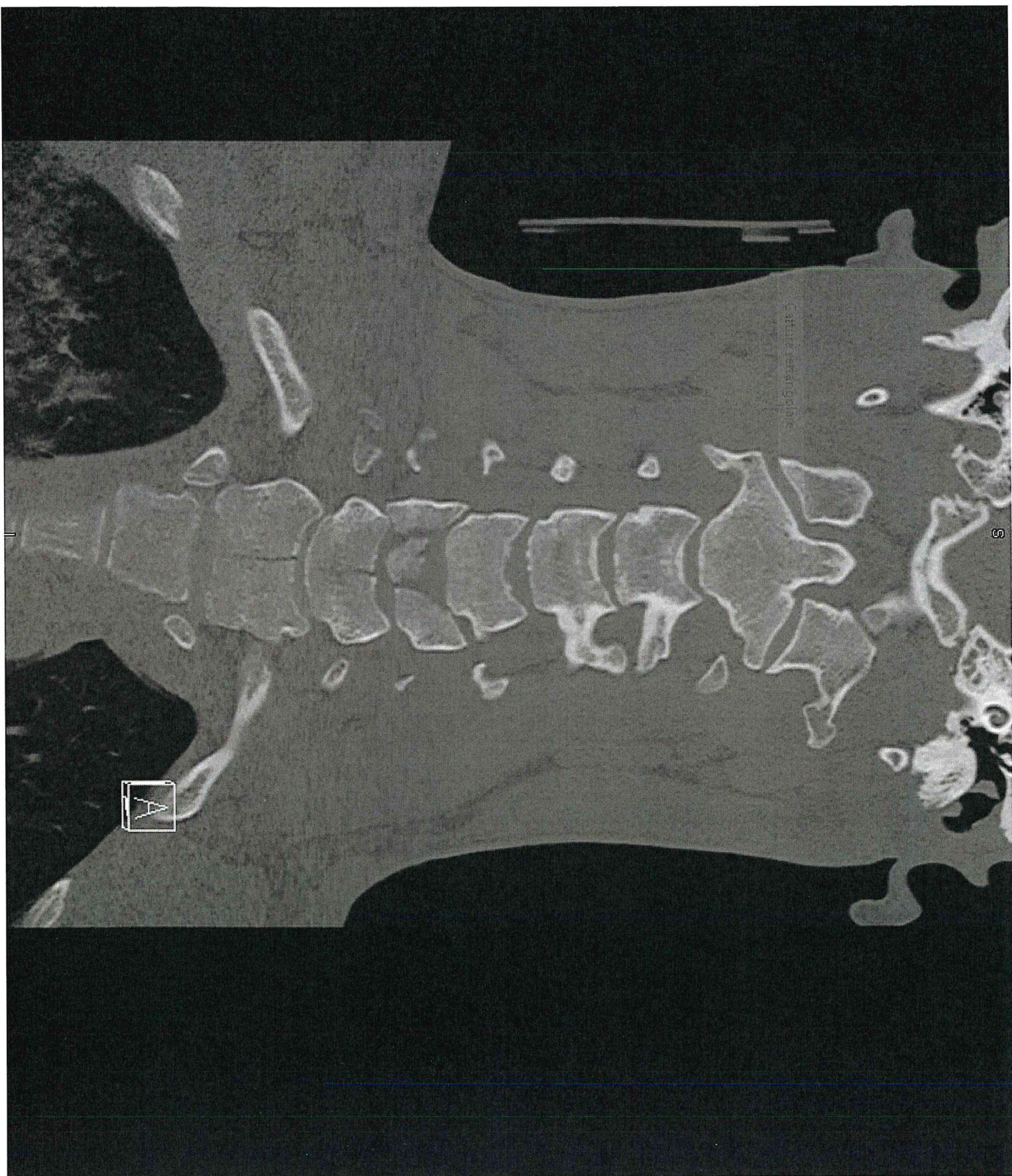
FIO2:

Esame	Valore	Unità di misura	Intervalli di riferimento
Emogas sangue			
pH	6.723		7.350-7.450
pCO2	8.4	mmHg	35.0-45.0
pO2	160	mmHg	80.0-100
SBC Eccesso di base fuori intervallo	2.9	mmol/L	
SBE Eccesso di base fuori intervallo	-30.8	mmol/L	
valori ossimetrici			
COHb	0.5	%	0.5-2.5
MetHb	1.0	%	0.4-1.5
sO2	97.2	%	75.0-99.0
pO2(a)/FIO2	762	mmHg	
Elettroliti			
Na+	127	mmol/L	135-148
K+	7.2	mmol/L	3.5-4.5
Cl-	109	mmol/L	98-107
Ca++	5.50	mg/dL	4.49-5.29
Metaboliti			
Glu	900	mg/dL	60-110
Lac	1.5	mmol/L	0.4-2.2
Hct	26.9	%	35.0-50.0
T	37.0	Cel	
pCO2 (T)	8.4	mmHg	
pH (T)	6.723		
pO2 (T)	160	mmHg	
tHb	8.7	g/dL	11.5-17.4



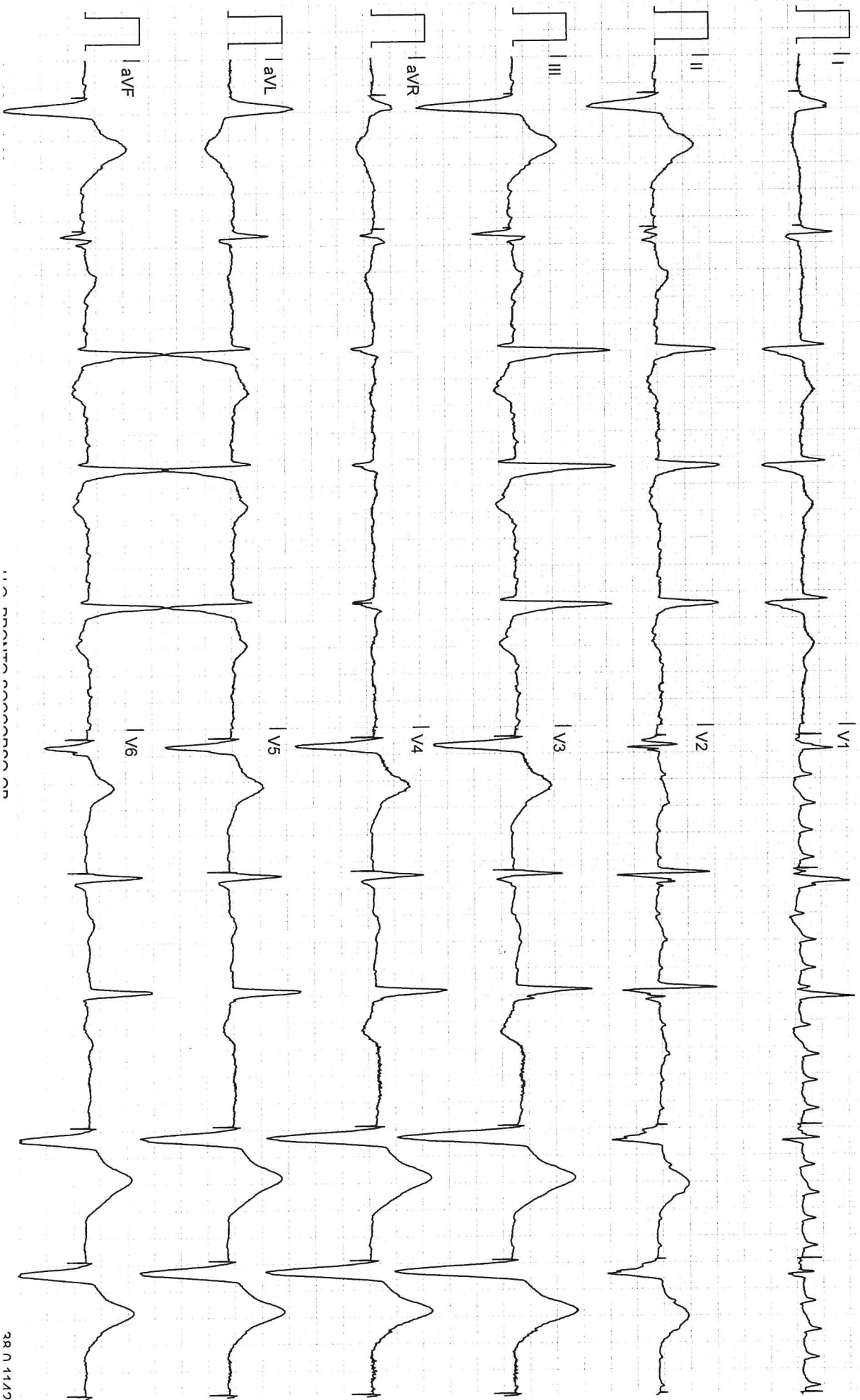
[Handwritten signatures and marks]

2
7



Handwritten signatures and initials.

PROVA PRATICA n. 1
CD 04/22



CD 4/22 PROVA PRATICA n. 2

RADIOMETER ABL 800 FLEX

ABL825 Santa Chiara
REFERTO PAZIENTE

Siringa - S 195uL

Campione

Identificazioni

Operatore
ID paziente
Cognome paziente
Nome paziente
Tipo di campione
FO₂(I)
T

Valori gas ematici

pH	7,401		[7,350 - 7,450]
pCO ₂	39,0	mmHg	[35,0 - 45,0]
pO ₂	99,7	mmHg	[80,0 - 100]
cHCO ₃ ⁻ (P.st).c	24,1	mmol/L	
cHCO ₃ ⁻ (P).c	23,7	mmol/L	
cBase(Ecf).c	-0,4	mmol/L	

Valori ossimetrici

ctHb	14,6	g/dL	[11,5 - 17,4]
sO ₂	98,0	%	[75,0 - 99,0]
Hct.c	44,9	%	[35,0 - 50,0]
FO ₂ Hb	77,1	%	[95,0 - 99,0]
FCOHb	19,9	%	[0,5 - 2,5]
FHHb	1,6	%	[1,0 - 5,0]
FMetHb	1,4	%	[0,4 - 1,5]
pO ₂ (a)/FO ₂ (I).c	475	mmHg	
pO ₂ (a.T	475	mmHg	

Valori elettroliti

cNa ⁺	138	mmol/L	[135 - 148]
cK ⁺	3,6	mmol/L	[3,5 - 4,5]
cCl ⁻	108	mmol/L	[98 - 107]
cCa ²⁺	4,85	mg/dL	[4,49 - 5,29]

Valori metaboliti

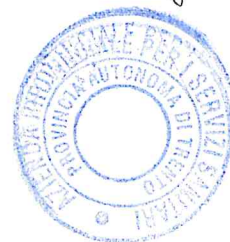
cGlu	160	mg/dL	[60 - 110]
cLac	1,2	mmol/L	[0,4 - 2,2]

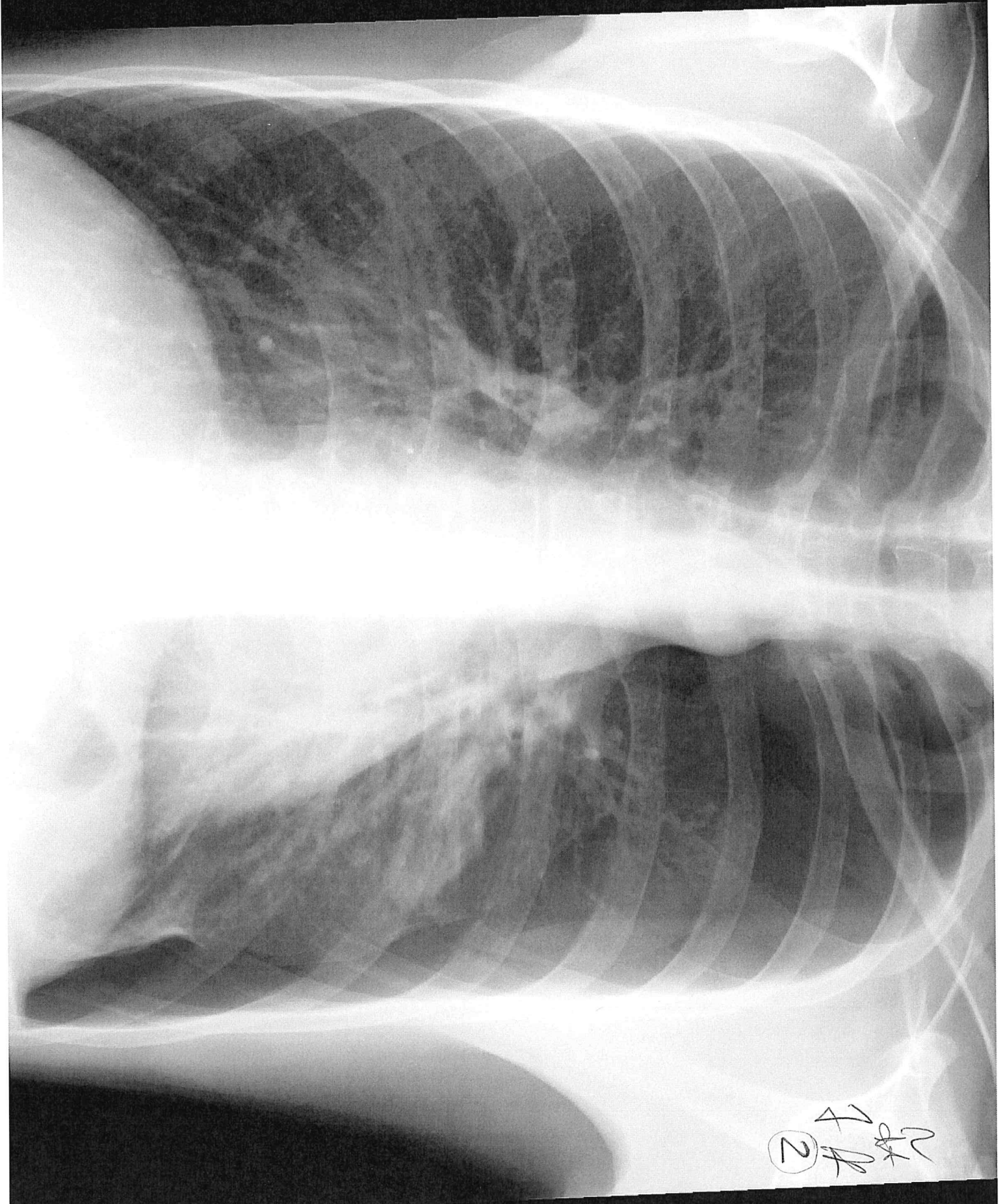
Valori corretti con la temperatura

pH(T)	7,401		
pCO ₂ (T)	39,0	mmHg	
pO ₂ (T)	99,7	mmHg	

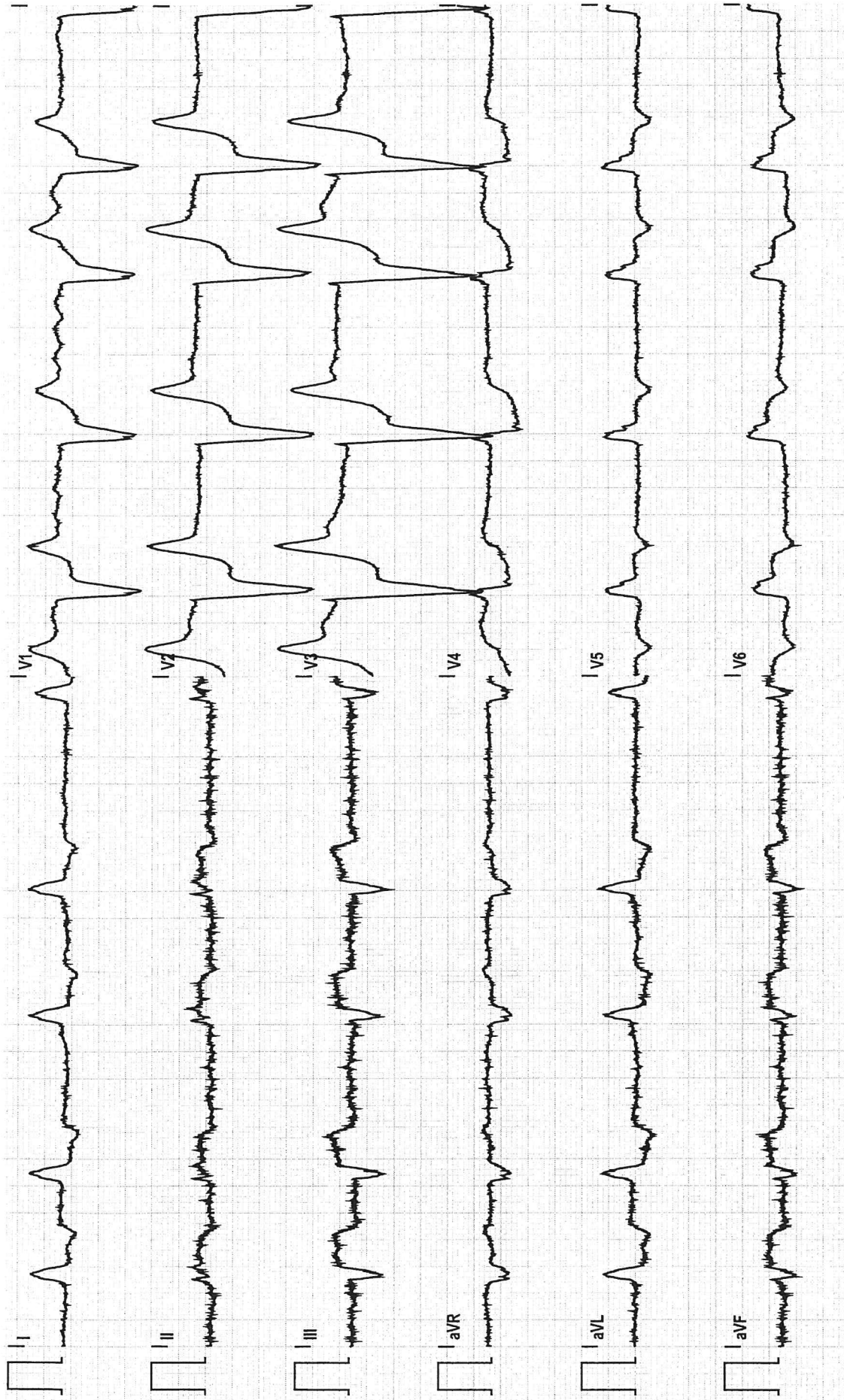
Valori calcolati

Anion Gap.c	6,2	mmol/L	
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Handwritten signature and the number 2.

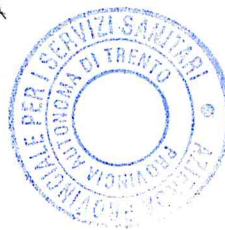


25 mm/s 10 mm/mV

U.O. PRONTO SOCCORSO - ROVERETO

2 2 23533

CD 4/22 - PROVA PRATICA
u. 3



[Handwritten signature]

RADIOMETER ABL 800 FLEX

ABL835 Santa Chiara - I

REFERTO PAZIENTE

Siringa - S 195uL

Campione

Identificazioni

Operatore
ID paziente
Cognome paziente
Nome paziente
Tipo di campione
 $FO_2(l)$
 T

Valori gas ernatici

pH	6,547		[7,350 - 7,450]
pCO_2	87,1	mmHg	[35,0 - 45,0]
pO_2	26,7	mmHg	[80,0 - 100]
$cHCO_3^-(P,st).c$	3,2	mmol/L	
$cBase(Ecf).c$	-27,0	mmol/L	

Valori ossimetrici

ctHb	11,6	g/dL	[11,5 - 17,4]
sO ₂	16,1	%	[75,0 - 99,0]
Hct,c	35,7	%	[35,0 - 50,0]
FO_2Hb	15,9	%	[95,0 - 99,0]
$FCOHb$	0,4	%	[0,5 - 2,5]
$FHHb$	82,8	%	[1,0 - 5,0]
$FMetHb$	0,9	%	[0,4 - 1,5]
$pO_2(a)/FO_2(l).c$	29,7	mmHg	
$pO_2(a,T)$	29,7	mmHg	

Valori elettroliti

cNa^+	146	mmol/L	[135 - 148]
cK^+	5,2	mmol/L	[3,5 - 4,5]
cCl^-	120	mmol/L	[98 - 107]
cCa^{2+}	4,06	mg/dL	[4,49 - 5,29]

Valori metaboliti

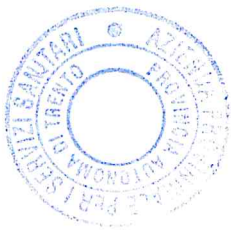
cGlu	277	mg/dL	[60 - 110]
cLac	17	mmol/L	[0,4 - 2,2]
ctBil	0,2	mg/dL	[-]

Valori corretti con la temperatura

pH(T)	6,547		
$pCO_2(T)$	87,1	mmHg	
$pO_2(T)$	26,7	mmHg	

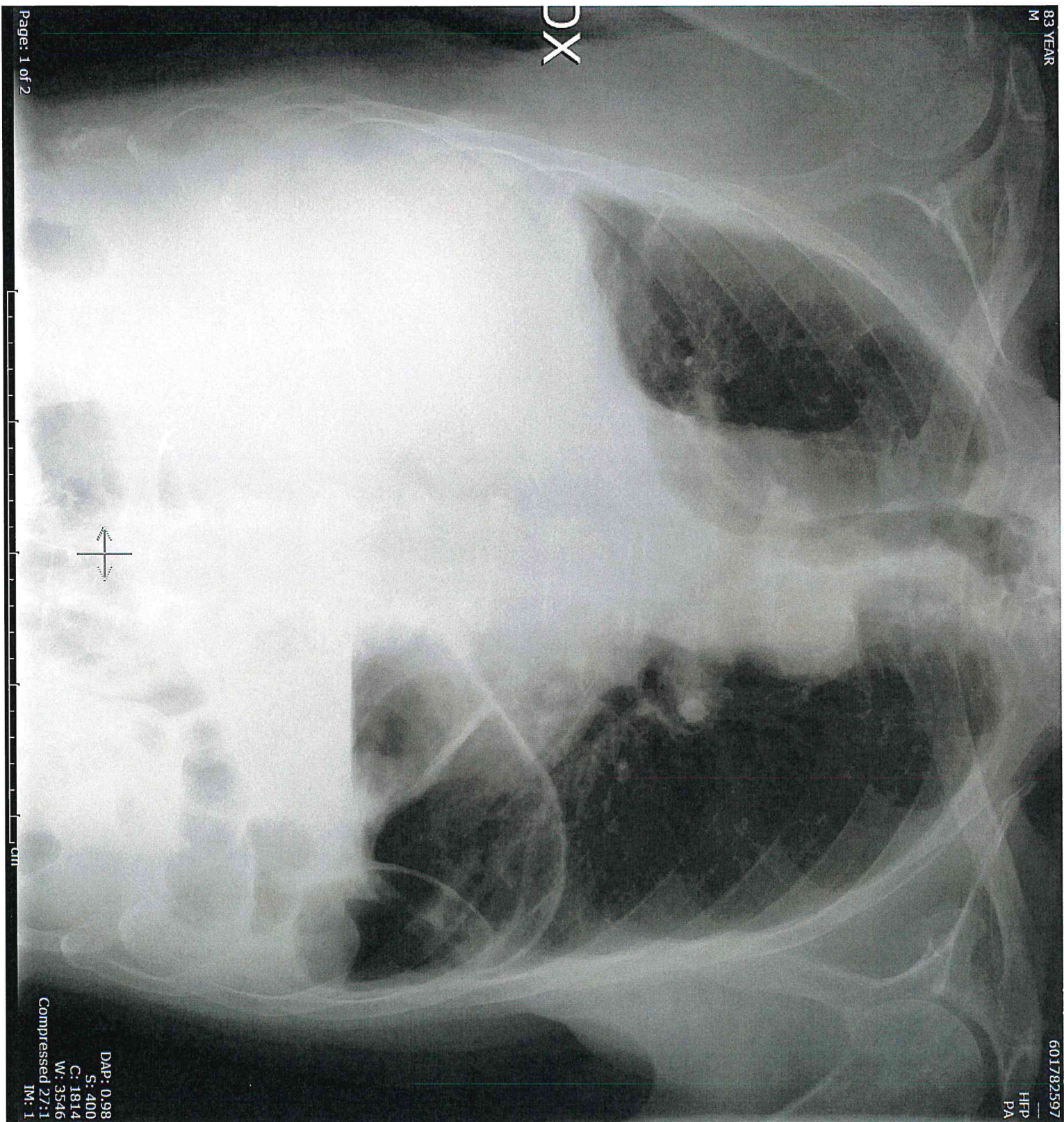
Valori calcolati

Anion Gap,c	19,0	mmol/L	
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CD 4/22 PROVA PRATICA
n. 3

Handwritten signature and the number 2.



83 YEAR
M

601782597

HFP
PA

DAP: 0.98
S: 400
C: 1814
W: 3546
Compressed 27:1
IM: 1