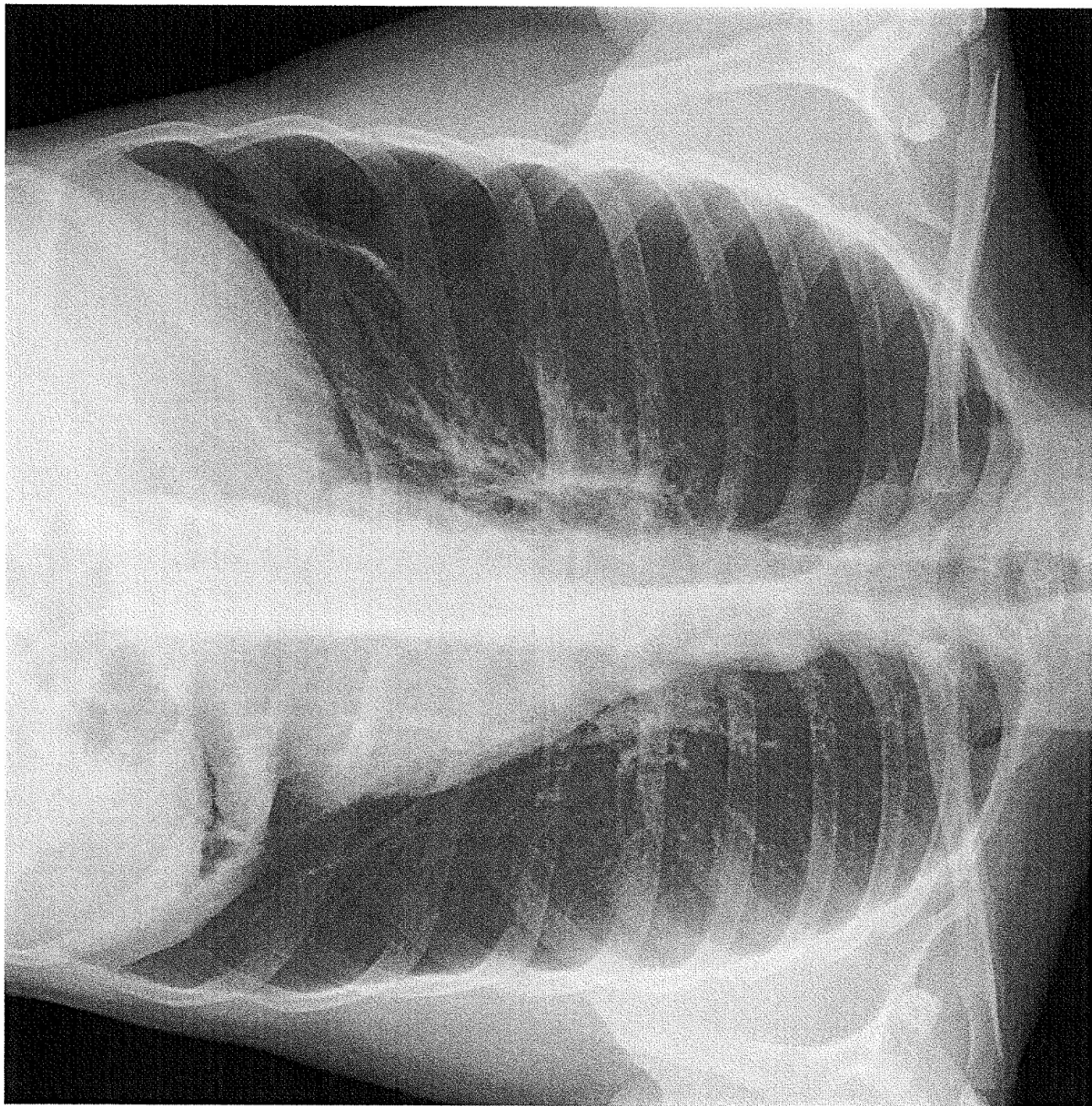
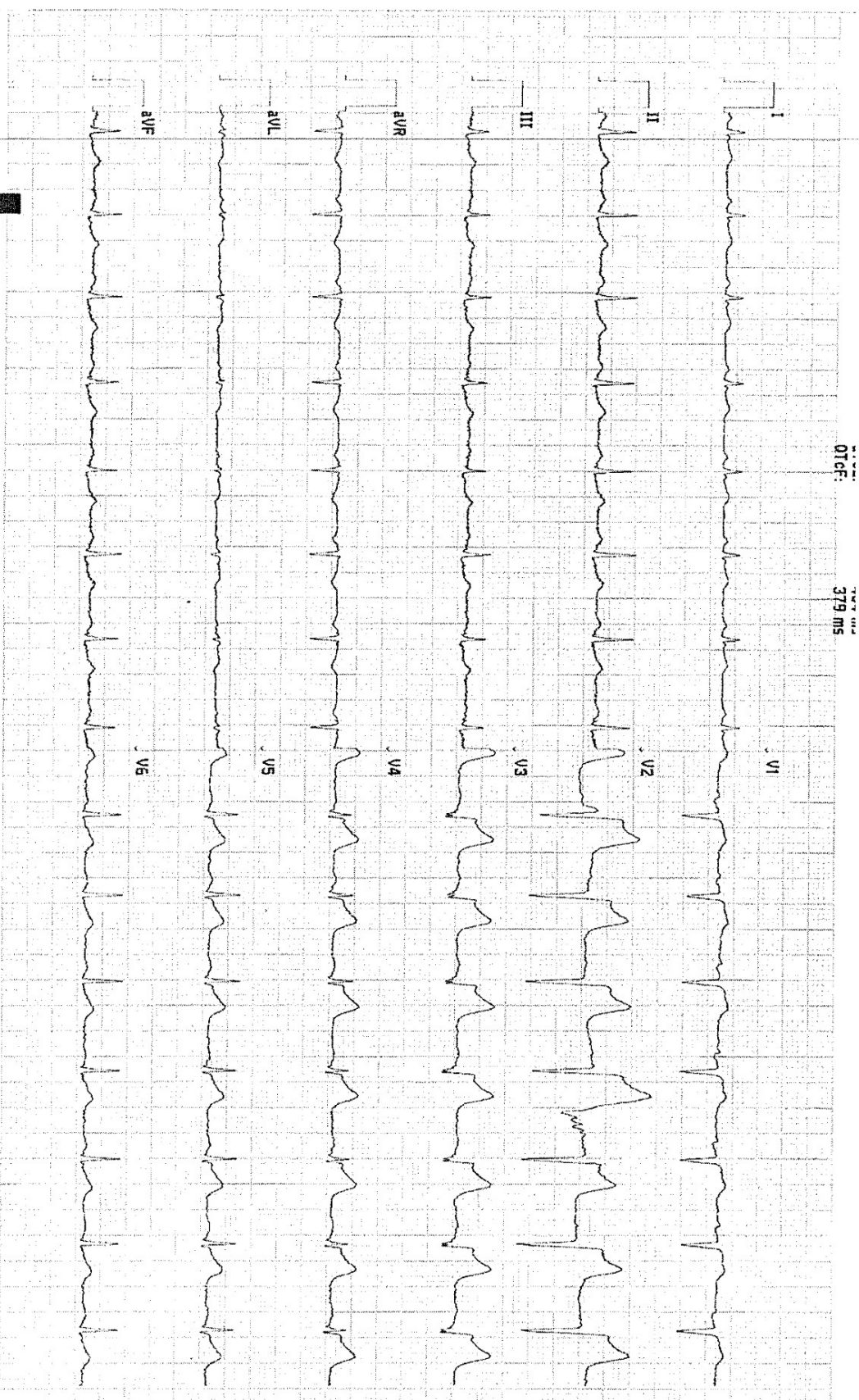


①





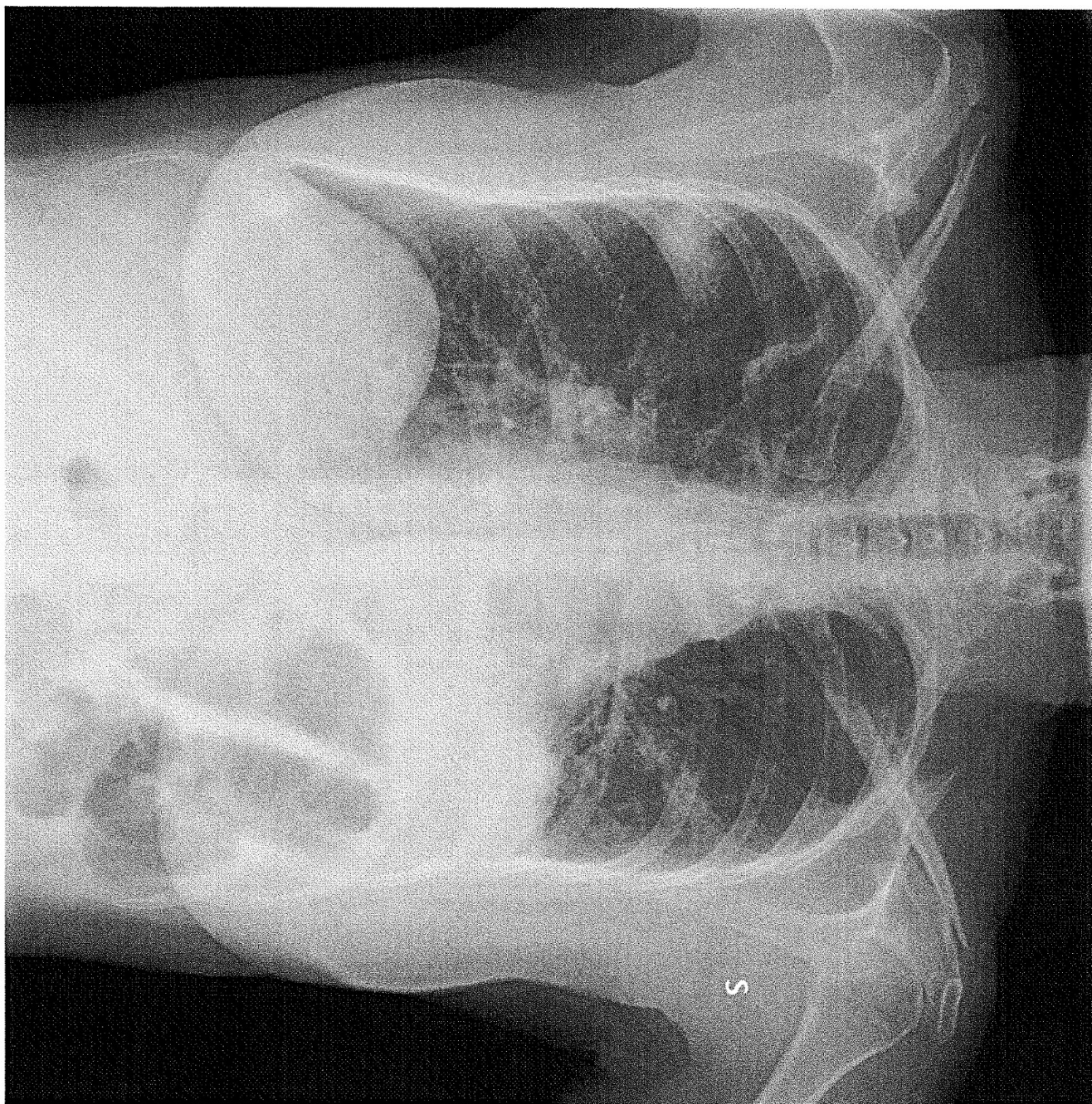
74 bpm
PR 160 ms
QTcf: 379 ms

1100B0036451 PRONTO SOCCORSO LATISANA

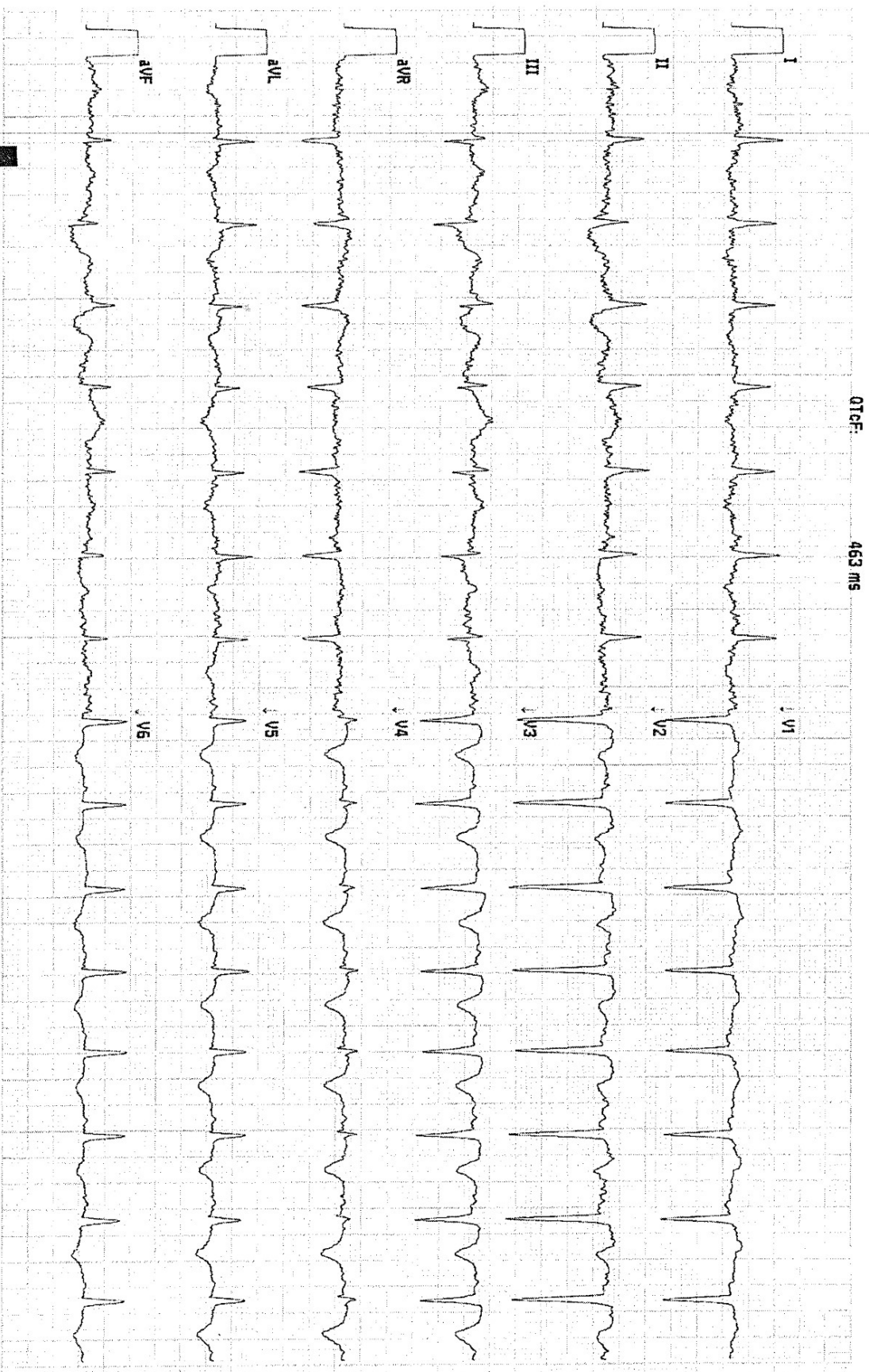
Sito # 0 Card. # 0 Vers. 1.52.01 # Sequenza13222 25mm/s 10mm/mV 0.05-150 Hz

Valori emogas				
pH	7.149		[7.350 - 7.450]	
pCO ₂	14.8	mmHg	[32.0 - 45.0]	
pO ₂	128	mmHg	[80.0 - 100]	
Valori corretti con la temperatura				
pH(T)	7.149			
pCO ₂ (T)	14.8	mmHg		
pO ₂ (T)	128	mmHg		
Stato acido-base				
baseExcl.c	-23.7	mmol/L	[-3.0 - 2.0]	
enCO ₂ /P.slic	8.2	mmol/L	[21.6 - 26.2]	
enCO ₂ /P.l.c	6.1	mmol/L	[21.0 - 25.0]	
Anion Gap.c	23.8	mmol/L	[8.0 - 16.0]	
Valori calcolati				
PO ₂ a/T.e	95.6	%		
PO ₂ A.a/T.e	5.9	mmHg	[10.0 - 20.0]	
FSHm(T).e	-0.8	%	[1.0 - 10.0]	
PO ₂ a/PO ₂ (l).c	609	mmHg	[350 - 450]	
Valori desaturatizi				
ctHb	5.5	g/dL	[12.0 - 16.0]	
SO ₂	99.0	%	[95.0 - 99.0]	
FO ₂ Hb	96.9	%	[94.0 - 98.0]	
FCOHb	1.6	%	[0.0 - 3.0]	
FHbO	1.0	%		
FMethb	0.5	%	[0.0 - 1.5]	
Valori elettroliti				
CK*	8.5	mmol/L	[3.4 - 5.1]	
Ca*	126	mmol/L	[136 - 146]	
Ca**	4.94	mg/dL	[4.61 - 5.17]	
CO ₃ **	97	mmol/L	[98 - 106]	
mOsm.c	281.6	mmol/kg	[275.0 - 295.0]	
Valori metaboliti				
CGu	162	mg/dL	[70 - 105]	
CLac	4.3	mmol/L	[0.5 - 1.6]	
ciBi	0.2	mg/dL	[0.2 - 1.0]	
Stato di ossigenazione				
ctO ₂ .c	9.2	mL/dL	[15.8 - 19.9]	
ctO ₂ .e	31.78	mmHg		

2



ECG



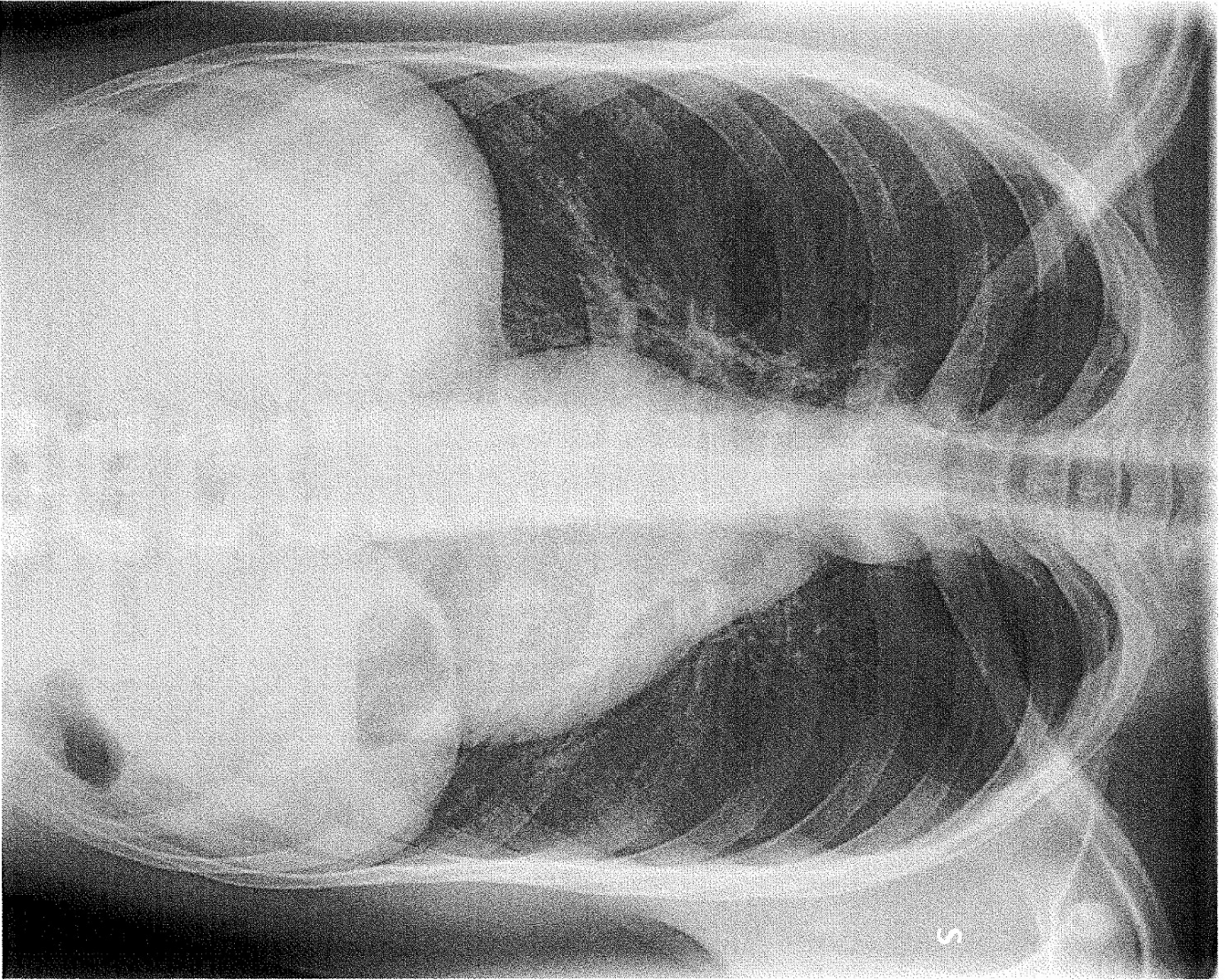
110080036451

PRONTO SOCCORSO Latisana

Sito * 0 Card. * 0 Vers. 152.01 * Sequenza19425 25mm/s 10mm/mV 0.05-40 Hz

Valori emogas			
pH	7,371		[7,350 - 7,450]
↑ pCO ₂	62,8	mmHg	[32,0 - 45,0]
↓ pO ₂	60,3	mmHg	[80,0 - 100]
Valori corretti con la temperatura			
pH(T)	7,371		
pCO ₂ (T)	62,8	mmHg	
pO ₂ (T)	60,3	mmHg	
Stato acido-base			
↑ cBase(Ecf).c	11,1	mmol/L	[-3,0 - 2,0]
↑ cHCO ₃ ⁻ (P.st).c	33,0	mmol/L	[21,8 - 26,2]
↑ cHCO ₃ ⁻ (P).c	36,3	mmol/L	[21,0 - 28,0]
↓ Anion Gap.c	3,9	mmol/L	[8,0 - 16,0]
Valori calcolati			
pO ₂ (a(A,T)).e	42,1	%	[- -]
↑ pO ₂ (A-a,T).e	83,0	mmHg	[10,0 - 20,0]
↑ FShunt(T).e	23,0	%	[1,0 - 10,0]
↓ pO ₂ (a)/FO ₂ (I).c	201	mmHg	[- 360 - 450]
Valori ossimetrici			
↓ cHb	9,0	g/dL	[12,0 - 16,0]
↓ sO ₂	89,2	%	[95,0 - 99,0]
↓ FO ₂ Hb	87,7	%	[94,0 - 98,0]
FCOHb	1,5	%	[0,0 - 3,0]
FIHb	10,6	%	[- -]
FIHctHb	0,2	%	[0,0 - 1,5]
Valori elettroliti			
cK ⁺	4,1	mmol/L	[3,4 - 5,1]
↓ cNa ⁺	134	mmol/L	[136 - 146]
↑ cCa ²⁺	4,56	mg/dL	[4,61 - 5,17]
↓ cCl ⁻	94	mmol/L	[98 - 106]
mOsm.c	275,8	mmol/kg	[275,0 - 295,0]
Valori metaboliti			
↑ cGlu	127	mg/dL	[70 - 105]
↓ cLac	0,3	mmol/L	[0,5 - 1,6]
↑ cBil	0,0	mg/dL	[0,2 - 1,0]
Stato di ossigenazione			
↑ cO ₂ .c	12,0	mL/dL	[15,8 - 19,9]
p50.c	28,43	mmHg	[- -]

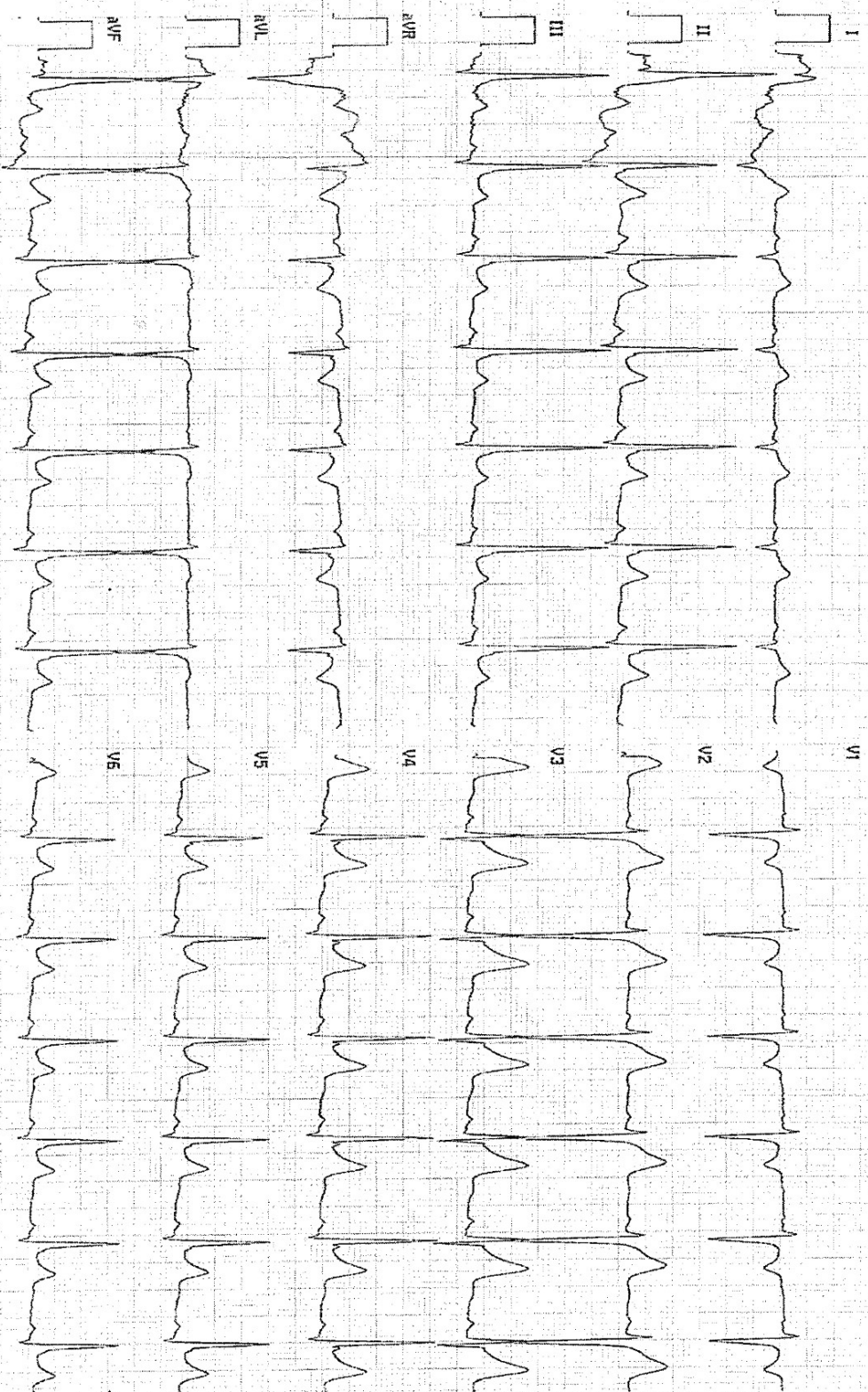




BOX 5

ID:

13-11-15 23:46:12 FC: B3 ST/V1: -87 uV



25mm/5 10 mm/mV 35 Hz

13-11-15 23:46:12

Valori emogas			
↓ pH	7.153		[7.350 - 7.450]
↓ pCO ₂	33.5	mmHg	[35.0 - 46.0]
↓ PO ₂	75.0	mmHg	[80.0 - 100]
Valori corretti con la temperatura			
pH(T)	7.153		
pCO ₂ (T)	33.5	mmHg	
PO ₂ (T)	75.0	mmHg	
Stato acido-base			
↓ cBase(Ecl).c	-17.0	mmol/L	[1.5 - 3.0]
↓ cHCO ₃ -(P.st).c	12.2	mmol/L	[22.5 - 26.9]
↓ cHCO ₃ -(P).c	11.8	mmol/L	[21.0 - 28.0]
Anion Gap.c	10.5	mmol/L	[8.0 - 16.0]
Valori calcolati			
PO ₂ (a/A.T).e	67.4	%	[-]
↑ PO ₂ (A-a.T).e	36.3	mmHg	[10.0 - 20.0]
FSIunt(T).e	8.6	%	[1.0 - 10.0]
PO ₂ (a)/FO ₂ (l).c	357	mmHg	[350 - 450]
Valori ossimetrici			
↓ cHb	7.5	g/dL	[13.5 - 17.5]
↓ SO ₂	94.4	%	[95.0 - 99.0]
↓ FO ₂ Hb	92.7	%	[94.0 - 98.0]
FCOHb	1.3	%	[0.0 - 3.0]
FIHb	5.5	%	[-]
FIethb	0.5	%	[0.0 - 1.5]
Valori elettroliti			
↑ cK ⁺	7.6	mmol/L	[3.4 - 5.1]
↑ cNa ⁺	125	mmol/L	[136 - 146]
↓ cCa ²⁺	4.45	mg/dL	[4.61 - 5.17]
cCl ⁻	102	mmol/L	[98 - 106]
↓ mOsm.c	257.9	mmol/kg	[275.0 - 295.0]
Valori metaboliti			
↑ cGlu	158	mg/dL	[70 - 105]
↓ cLac	0.5	mmol/L	[0.5 - 1.6]
↓ cBil	0.1	mg/dL	[0.2 - 1.0]
Stato di ossigenazione			
↓ cO ₂ .c	9.9	mL/dL	[18.8 - 22.3]
p50.c	27.44	mmHg	[-]

