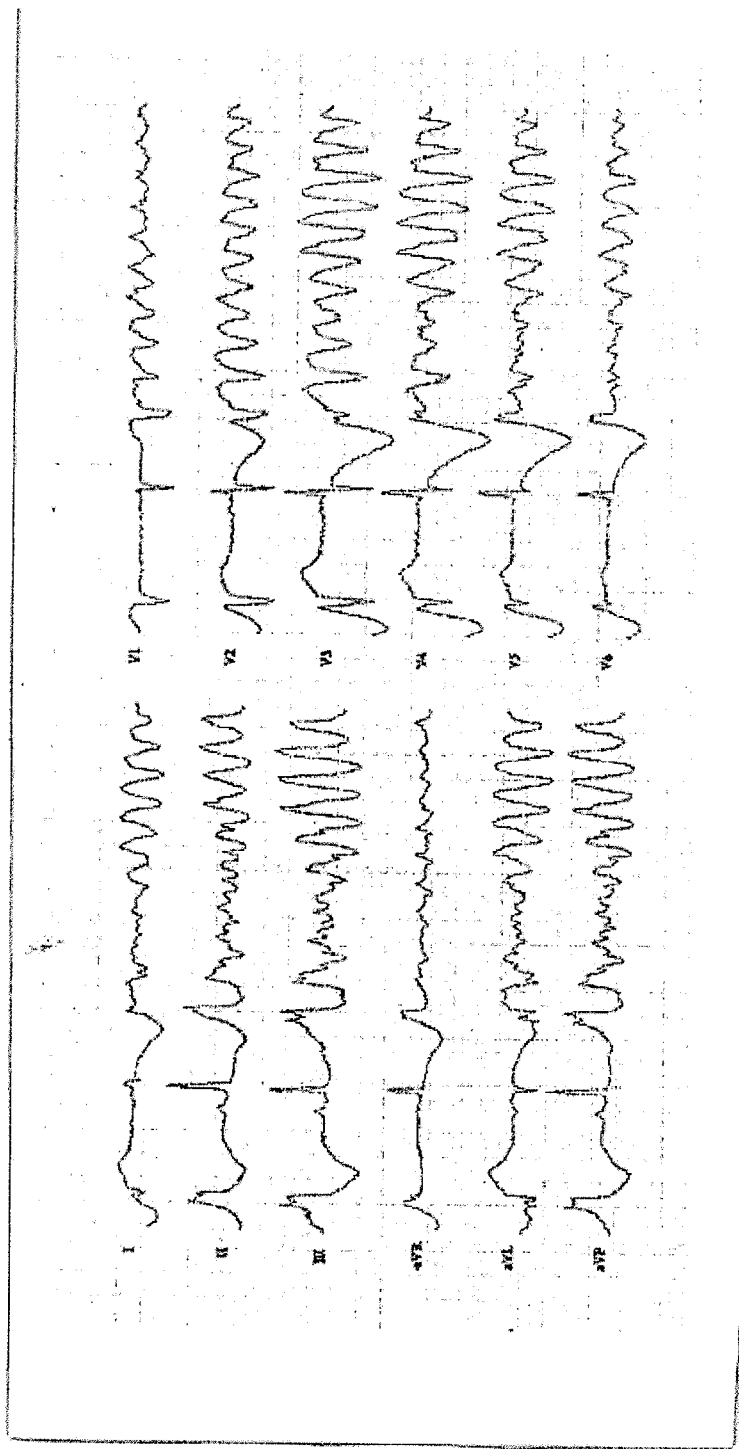
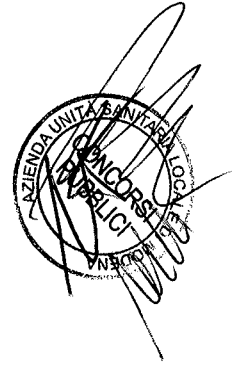
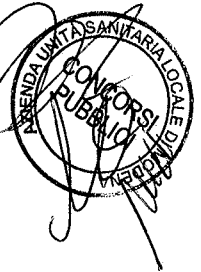




A





SERIE ABL90 RADIOMETER

ABL90 ABL90_VI_PS2 I393-090R0470N0005 02.08 29/05/2024
REFERTO PAZIENTE Siringa - S 65uL Campione 6001

Identificazioni

Operatore 0603175408
N° di accesso 0603175408
ID paziente 7019454
Cognome paziente [REDACTED]
Nome paziente [REDACTED]
Sesso [REDACTED]
Data di nascita [REDACTED]
Tipo di campione Arterioso
T 37,0 °C
FO₂(I) 100,0 %
Reperto (Paz.) SVI15E01

Valori emogas

↓ pH 6,977 [7,350 - 7,450]
↑ pCO₂ 51,6 mmHg [35,0 - 45,0]
↑ pO₂ 164 mmHg [75,0 - 100]

Valori ossimetrici

ctHb 12,8 g/dL [12,0 - 16,0]
Hct,c 39,3 % [-]
sO₂ 97,4 % [95,0 - 99,0]
FO₂Hb 95,9 %
FCOHb 0,6 % [0,0 - 2,0]
FHHb 2,6 %
FMetHb 0,9 % [- 1,5]

Valori calcolati

p50,e 40,64 mmHg
ctO₂,c 17,6 Vol%
pO₂(a)/FO₂(I),c 164 mmHg

Stato acido-base

↓ cHCO₃⁻(P),c 12,0 mmol/L [22,0 - 29,0]
↓ cHCO₃⁻(P,st),c 10,5 mmol/L [17,0 - 20,0]
↓ cBase(B),c -19,5 mmol/L [-2,0 - 2,0]
↓ cBase(Ecf),c -19,6 mmol/L [-1,0 - 1,0]

Valori elettroliti

cNa⁺ 142 mmol/L [136 - 146]
↑ cK⁺ 5,8 mmol/L [3,5 - 5,3]
↑ cCl⁻ 112 mmol/L [97 - 110]
↑ cCa²⁺ 1,26 mmol/L [1,15 - 1,25]
Anion Gap,c 17,2 mmol/L

Valori metaboliti

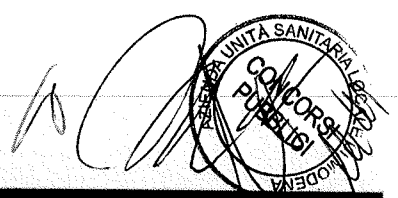
↑ cGlu 325 mg/dL [70 - 110]
↑ cLac 8,2 mmol/L [0,5 - 1,6]
ctBil 0,7 mg/dL [-]

Note

↑ Valore/i sopra l'intervallo di riferimento
↓ Valore/i sotto l'intervallo di riferimento
,c Valori calcolati
,e Valori stimati

Cambia registro

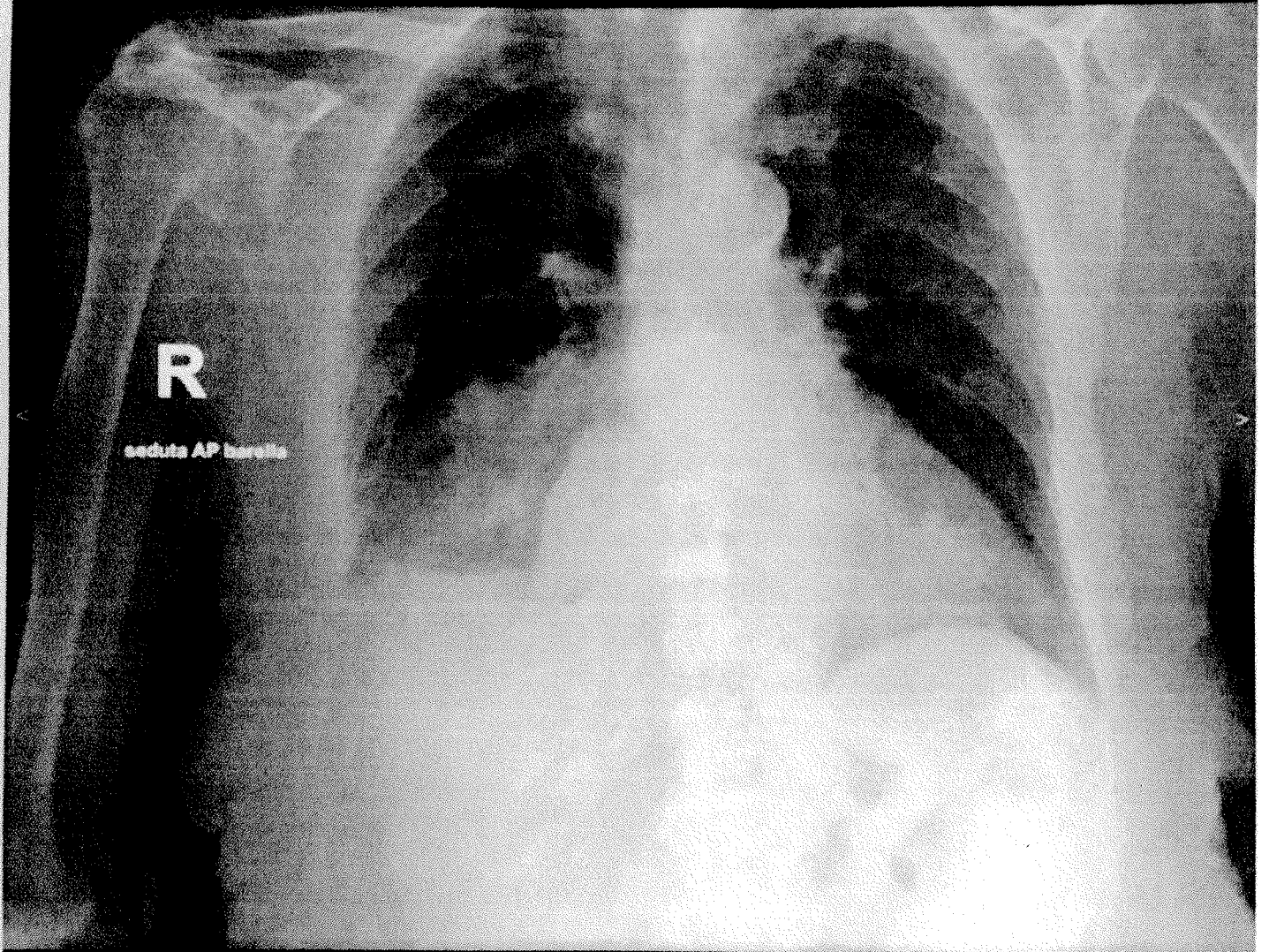
29/05/2024 02.28 (VI PS) N° di accesso: 00 -> 0603175408
29/05/2024 02.28 (VI PS) Operatore VI PS -> 0603175408



RX torace - RX00001
X Torace a letto

26/05/2024, 09:35:45

LOC: ---



MUSIONMAX-10560

S: 0

C: 16144

W: 35520

IM: 1