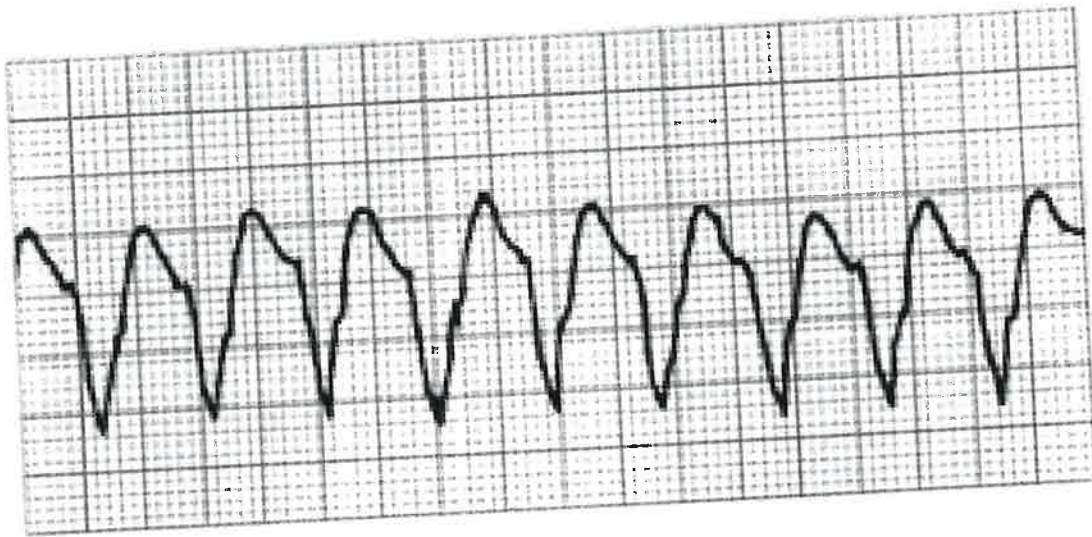


Prova pratica n. 2

1) Il candidato interpreti il sottostante tracciato

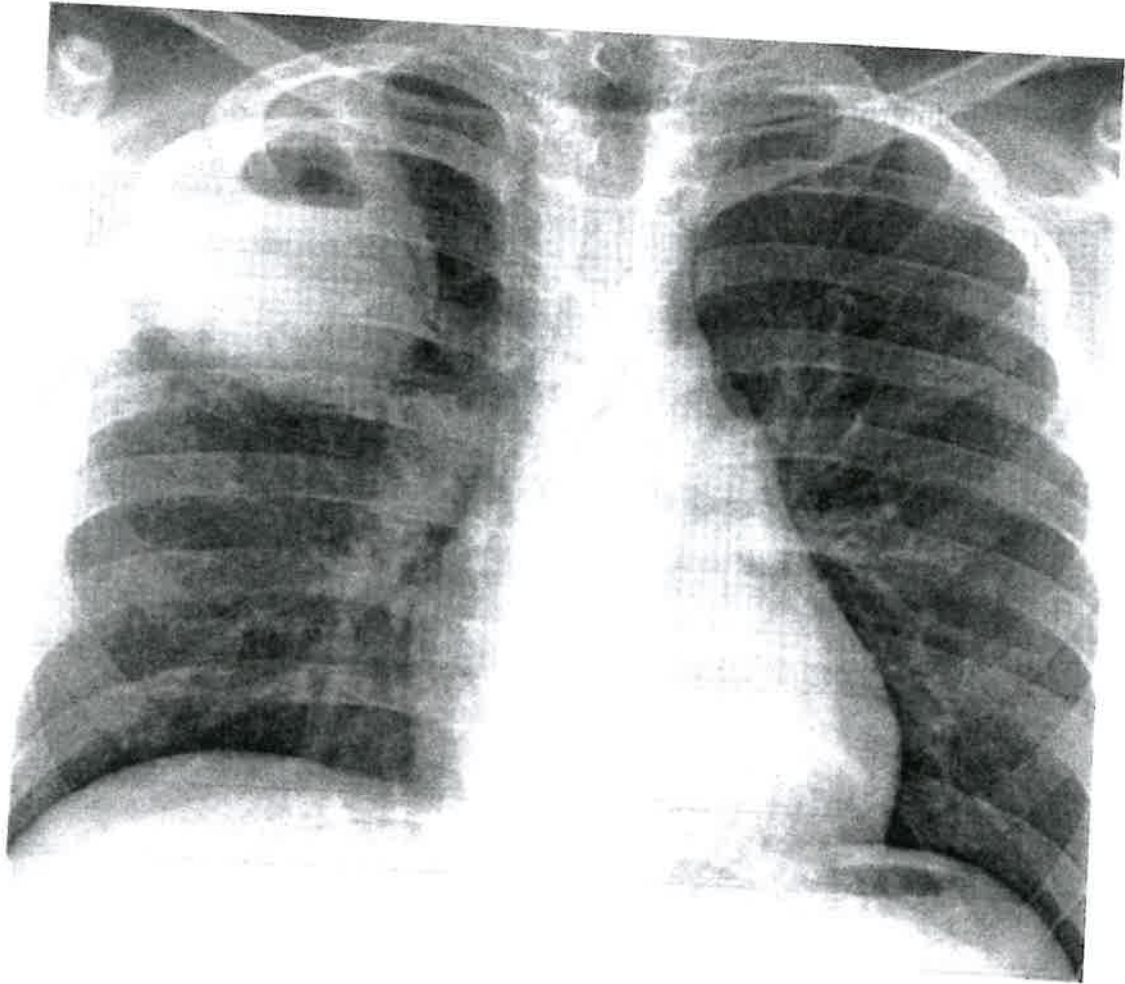


2) Il candidato interpreti la sottostante Emogas analisi

Emogas Arteriosa			
pH Arterioso	H	7,39	7,35 - 7,45
pCO ₂	L	63,0	35,0 - 45,0
pO ₂	H	70,0	75,0 - 100,0
Bicarbonati attuali	H	38,1	22,0 - 26,0
Bicarbonati standard	H	32,6	22,0 - 26,0
CO ₂ Totale	H	40,0	22,0 - 27,0
Ecc. Basi	H	10,0	0,0 - 2,0
Saturazione O ₂	H	96,7	92,0 - 98,5
			%

fine base
W. C. C.

3) Il candidato interpreti la sottostante radiografia



ET

10/12/12