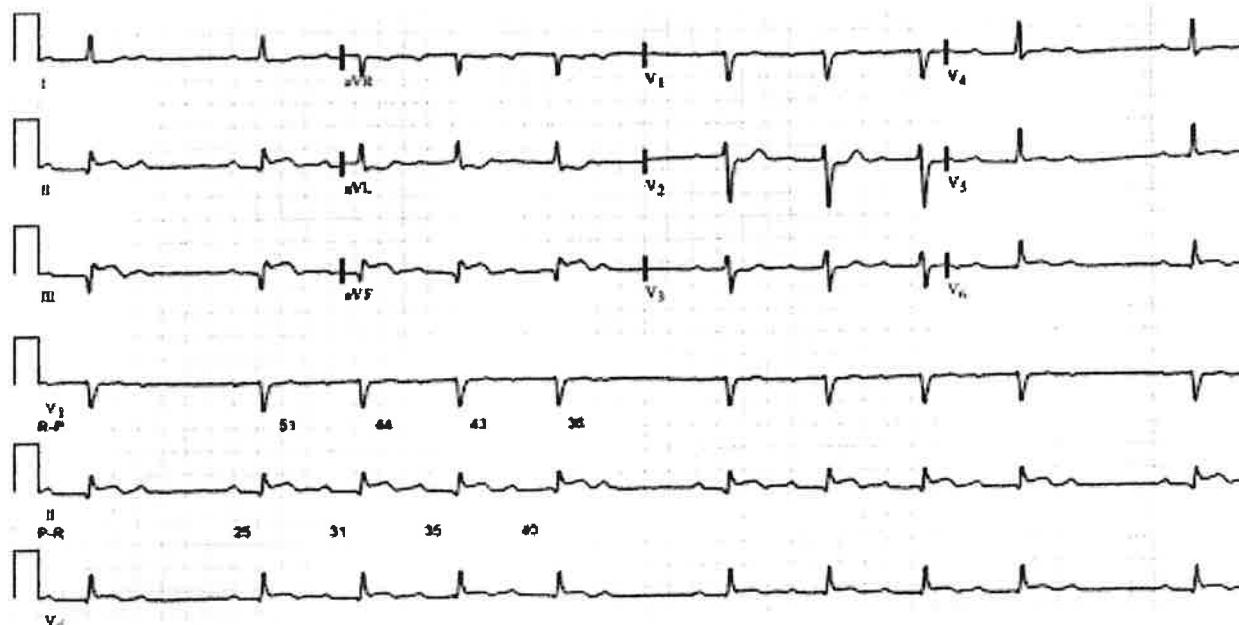


## Prova pratica n. 3

1) Il candidato interpreti il sottostante tracciato



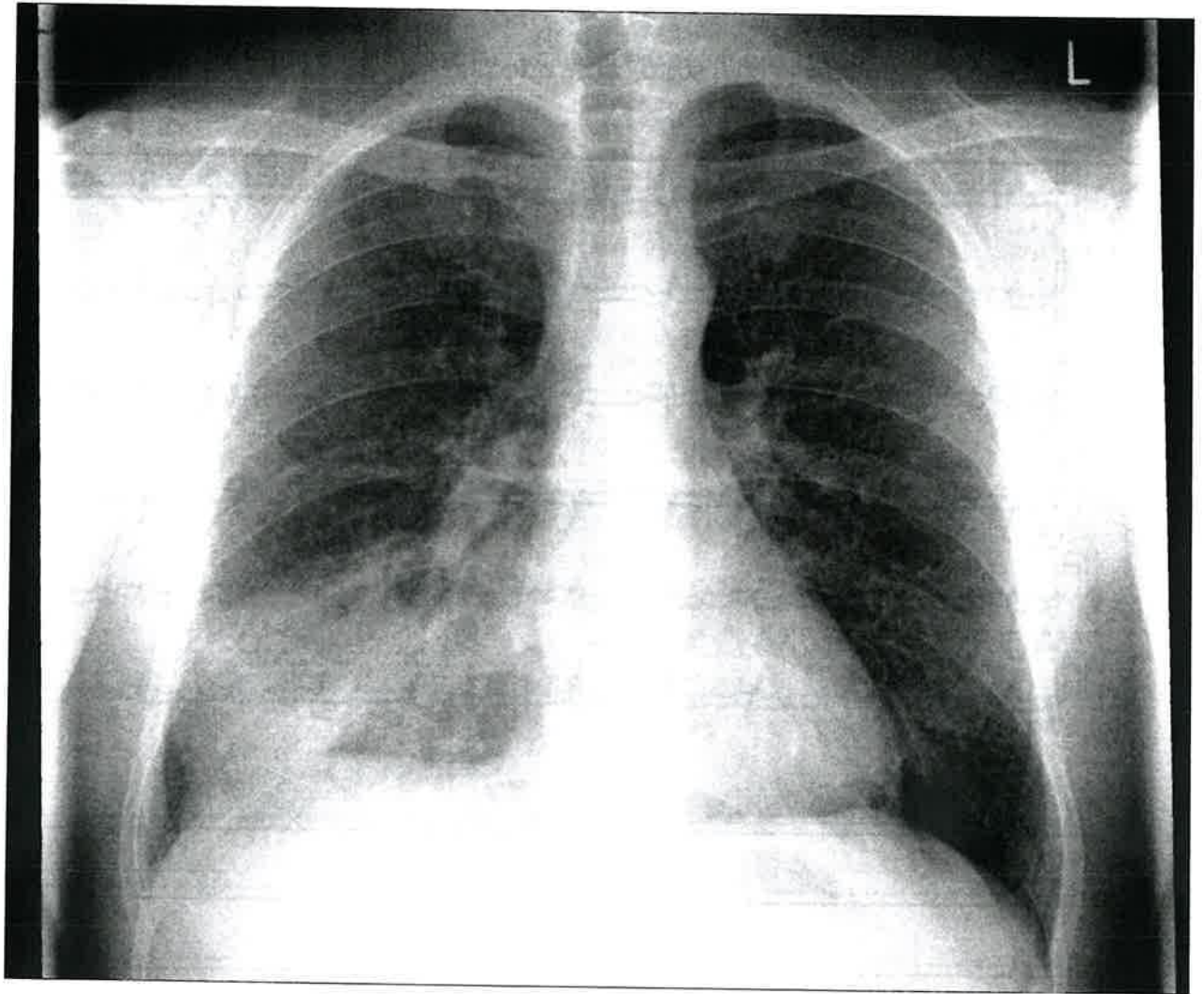
2) Il candidato interpreti la sottostante Emogas analisi

### Emogas Arteriosa

|                            |   |      |        |              |
|----------------------------|---|------|--------|--------------|
| pH Arterioso               |   | 7,45 |        | 7,35 - 7,45  |
| pCO <sub>2</sub>           | L | 28,0 | mmHg   | 35,0 - 45,0  |
| pO <sub>2</sub>            | L | 64,0 | mmHg   | 75,0 - 100,0 |
| Bicarbonati attuali        | L | 19,5 | mmol/L | 22,0 - 26,0  |
| Bicarbonati standard       |   | 22,2 | mmol/L | 22,0 - 26,0  |
| CO <sub>2</sub> Totale     | L | 20,4 | mmol/L | 22,0 - 27,0  |
| Ecc. Basi                  | L | -3,3 | mmol/L | 0,0 - 2,0    |
| Saturazione O <sub>2</sub> |   | 94,7 | %      | 92,0 - 98,5  |

*for the*  
*Mar*

3) Il candidato interpreti la sottostante radiografia



*Mano*  
*Gino*  
*Ulu*