|  |  |  |
| --- | --- | --- |
| Artäriell | | |
| pH | **7,35 - 7,45** | - |
| pCO2 | **4,6 - 6,0** | kPa |
| pO2 | **> 10** | kPa |
| BE(st) (Base Excess) | **±3** | mmol/L |
| Std. bikarbonat (HCO3-) | **22 - 27** | mmol/L |
| sO2 | **> 95** | % |
| MetHb | **< 1,5** | % |
| CO-Hb | **< 2,0** | % |
| CO-Hb (rökare) | **4,0 - 9,0** | % |
|  | | |
| Venös | | |
| pH | **7,32 - 7,43** | - |
| pCO2 | **5,3 - 6,6** | kPa |
| BE(st) (Base Excess) | **±3** | mmol/L |
| Std. bikarbonat (HCO3-) | **22 - 27** | mmol/L |
| MetHb | **< 1,5** | % |
| CO-Hb | **< 2,0** | % |
| CO-Hb (rökare) | **4,0-9,0** | % |

|  |  |  |
| --- | --- | --- |
| **pH** | **pCO2** | **BE** |
| **Respiratorisk Acidos** | | |
| **↓** | **↑** | **→** |
| **Kompenserad Respiratorisk Acidos** | | |
| **→** | **↑** | **↑** |
| **Respiratorisk Alkalos** | | |
| **↑** | **↓** | **→** |
| **Kompenserad Respiratorisk Alkalos** | | |
| **→** | **↓** | **↓** |
| **Metabol Acidos** | | |
| **↓** | **↓** | **↓** |
| **Metabol Alkalos** | | |
| **↑** | **↑** | **↑** |