

- PH 7.130
- Paco₂ 91 torr
- Pao₂ 74 torr
- HCO₃ 30.1 mEq/L
- BE -0.4
- O2 Saturation 92 %
- O2 Content 13.2 ml/dl

- PH 7.428
- Paco₂ 55.9 torr
- Pao₂ 68 torr
- HCO₃ 37.2 mEq/L
- BE +10.6
- O₂ Saturation 90 %
- O₂ Content 22.6 ml/dl

- pH 7.056
- P_{aCO_2} 60 torr
- P_{aO_2} 278 torr
- HCO_3 16.9 mEq/L
- BE -13.5
- O_2 Saturation 99.7 %
- O_2 Content 20.2 ml/dl

- PH 7.22
- P_{aCO_2} 64.9 torr
- P_{aO_2} 22.2 torr
- HCO_3 26.7 mEq/L
- BE -1.7
- O2 Saturation 27.7%
- O2 Content 5.1 ml/dl

- PH 7.000
- Paco₂ 96.3 torr
- Pao₂ 80.4 torr
- HCO₃ 23.9 mEq/L
- BE -7.5
- O2 Saturation 92.3%
- O2 Content 11.4 ml/dl

- PH 7.513
- $Paco_2$ 30.6
- Pao_2 54.7
- HCO_3 24.9
- BE 2.6
- O2 Saturation 90.9
- O2 Content 10.4
- $Fio_2 = 10$ lpm

- PH 7.511
- $Paco_2$ 47.4
- Pao_2 180.9
- HCO_3 38.2
- BE 14.4
- O2 Saturation 99.9
- O2 Content 13
- $Fio_2 = 3$ lpm

- PH 7.508
- Paco₂ 36.4
- Pao₂ 87.4
- HCO₃ 29.2
- BE 6.4
- O2 Saturation 97
- O2 Content 11.8
- Fio2 = RA

- PH 7.508
- $Paco_2$ 43.6
- Pao_2 60.1
- HCO_3 35
- BE 11.5
- O2 Saturation 92.3
- O2 Content 10.8
- $Fio_2 = RA$

- PH 7.008
- P_{aCO_2} 103
- P_{aO_2} 36.8
- HCO_3 26.1
- BE - 4.1
- O2 Saturation 36.8
- O2 Content 3.5
- F_{iO_2} = 10 lpm

- PH 7.054
- $Paco_2$ 175.5
- Pao_2 44.3
- HCO_3 49.5
- BE 14.3
- O2 Saturation 52
- O2 Content 4.9
- $Fio_2 = 0.6$

- PH 7.157
- Paco₂ 41.4
- Pao₂ 72.2
- HCO₃ 14.8
- BE -12.9
- O2 Saturation 88.5
- O2 Content 17.5
- Fio2 = 10 lpm

- PH 7.206
- Paco₂ 46.5
- Pao₂ 205.3
- HCO₃ 18.6
- BE - 8.8
- O2 Saturation 99.9
- O2 Content 20.6
- Fio2 = 10 lpm

- PH 7.257
- P_{aCO_2} 22.2
- P_{aO_2} 39.5
- HCO_3 10
- BE -14.9
- O2 Saturation 66.9
- O2 Content 8.3
- F_{iO_2} = 4 lpm

- PH 7.514
- Paco₂ 37.2
- Pao₂ 68.3
- HCO₃ 30.2
- BE 7.5
- O2 Saturation 95
- O2 Content 14.8
- Fio2 = RA