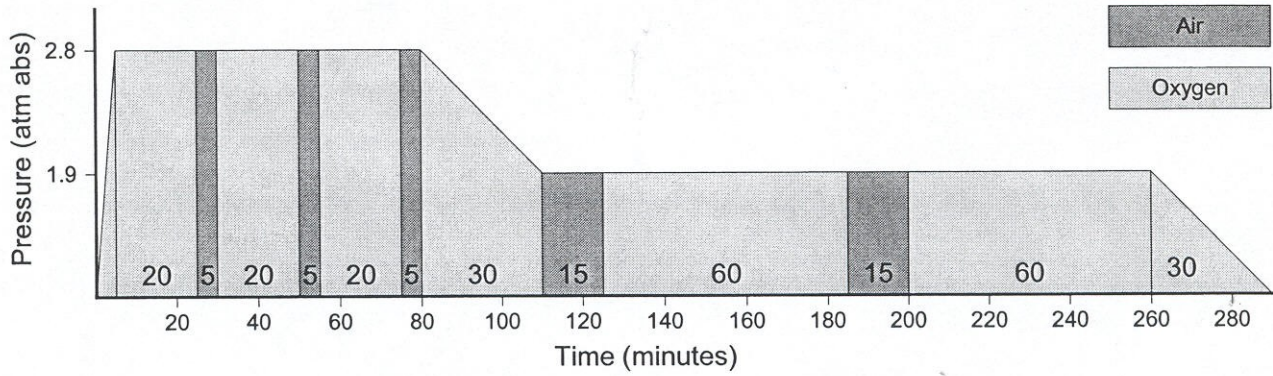
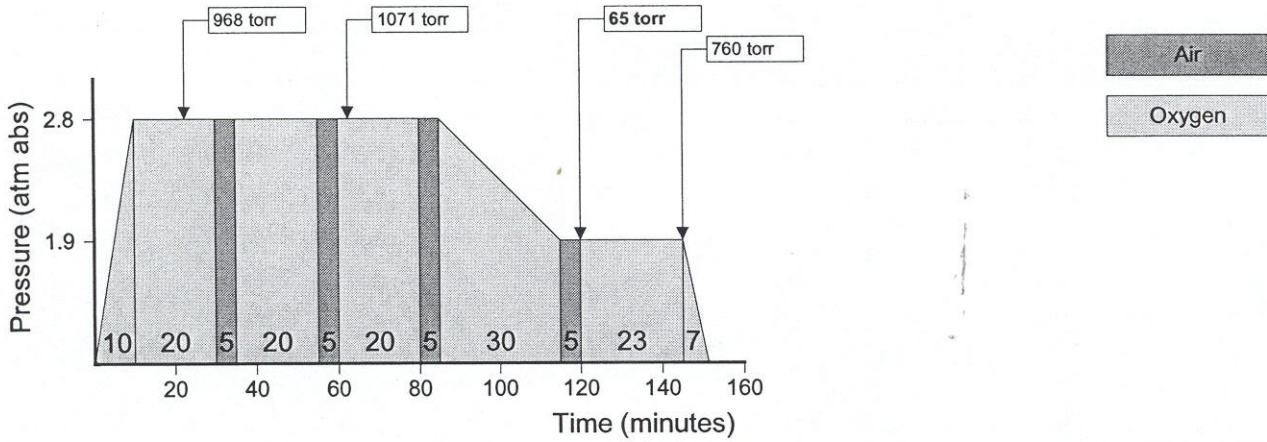


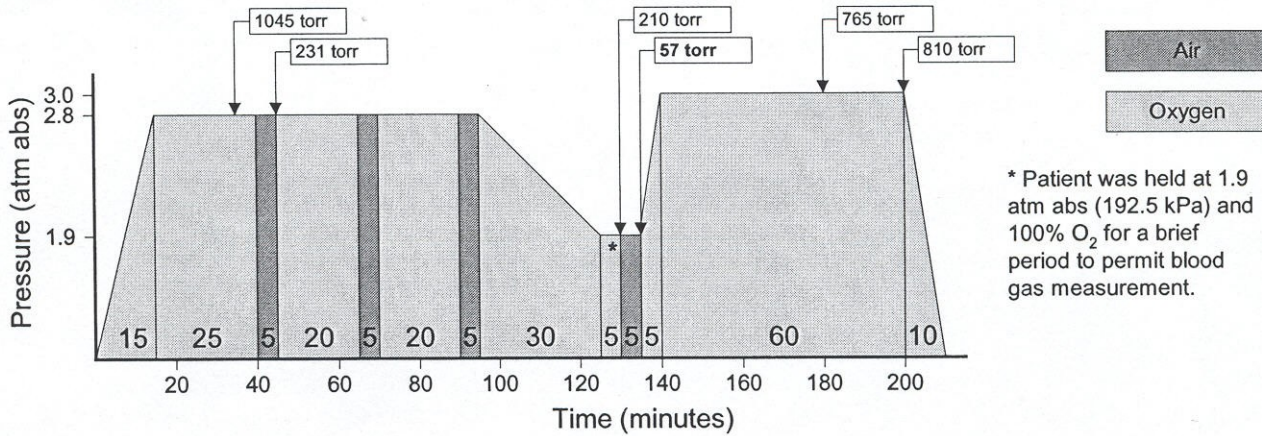
US Navy Table 6



Patient 1



Patient 2



* Patient was held at 1.9 atm abs (192.5 kPa) and 100% O₂ for a brief period to permit blood gas measurement.

Figure 1. The U.S. Navy TT6 is depicted. We show the arterial oxygen tensions (P_{aO_2}) corresponding to when they were measured. During air breathing at 1.9 atm abs (192.5 kPa), the patients had hypoxemia. The TT6 was stopped at this time and the figure depicts how the patients were subsequently treated.