

Name _____
Company _____

1. The panorama Nova mask is tested with negative pressure
A. True B. False _____
pg43
2. The high pressure o-ring should be replaced every 6 months?
A. True B. False _____
pg 44
3. The temperature for drying must not exceed 60 degrees C?
A. true B. False _____
pg45
4. Weight of the Bg4 with 1.4 kg ice, mask and charged cylinder is ____ lbs. _____
A, 31 B. 32 C. 33 D 34 pg. 48
5. A carbon cylinder holds 2 quarts of compressed oxygen? _____
A. true B. False pg48
6. Relief valve, on the reducer, activation is ____ psi? _____
A. 78 B. 85 C. 87 D. 80 pg 51
7. Bypass output is 50 liters per minute. ? _____
A. True B. False pg 51
8. Minimum valve output is 50 psi? _____
A. True B. False pg 51
9. The minimum valve utilizes medium pressure from the reducer? _____
A. True B. false pg 53
10. The inhalation flange side of the center connector is short? _____
A. true B. false pg 55
11. Moisture trap opens at < 10 mbar? _____
A. true B. False pg. 57
12. The breathing temperature at 240 minutes with a breathing rate
30 l/min and ambient temperature at 75 degrees F is _____. _____
A.93 B.95 C. 98 D.100 Pg59
13. Operation with out ice pack is also permitted 0 degrees C. _____
A. True B. false pg.7

14. At a pressure greater than 1.4 mbar the negative pressure warning must react ? pg 35
A. true B. False
15. Set “pump negative pressure” to check inhalation valve. pg 35
A. True B. False
16. To check the relief valve, an opened cylinder and bypass can be used to inflate the bag? pg 37
A. True B. False
17. The constant dosage must be between 1.5 and 1.9 L/sec.? pg 38
A. True B. False
18. After minimum valve check the RZ remains at position “pump negative pressure”. Pg 38
A. True B. False
- 19 Minimum Valve test, observe pressure gauge; the admission of the Minimum valve must activate before 1.2 mbar? pg 38
A. True B. False
- 20 To check the bypass valve, set the RZ on negative pressure? pg 39
A. true B. false
21. Residual warning failure can be caused by a discharged battery? pg 41
A. True B. False
22. The o-ring on the plug in connector should be replaced every 3 years. pg 44
A. true B False
23. The maximum temperature for washing harness is 60 degrees C. pg 45
A. True B. False
24. Continuous operation of the Bg4 at temperatures higher than 86 Degrees F will result in reduced breathing air cooling. Pg 48
A. true B. False
25. Volume of the breathing bag is 5.5 Quarts. pg 48
A. True B. False

Answer sheet

- 1.B
- 2.B
- 3.A
- 4.C
- 5.B
- 6.C
- 7.B
- 8.B
- 9.A
- 10.A
- 11.B
- 12.C
- 13.A
- 14.B
- 15.B
- 16.A
- 17.B
- 18.B
- 19.B
- 20.B
- 21.A
- 22.B
- 23.A
- 24.A
- 25.B