SDI-Online Training
My Student Detail Report

Student Information:
Assigned Student ID: 2ED-DF
Name: Mr. Dan Miller
Account Enabled: Yes
Facility: Jim Flinchbaugh Diving

Contact Information:
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Medical History

This student has completed a medical profile and has **answered no answered no** to all questions.

Course Detail: SDI Computer Nitrox

Sign-Up Code: F20A60211310F
Enrolled on 02/16/11
Completed on 02/21/11

Exams:

Chapter 1 Page 9: 100% (02/16/11 at 7:43 AM)
Chapter 2 Page 7: 150% (02/17/11 at 7:02 AM)
Chapter 3 Page 7: 100% (02/20/11 at 8:23 PM)
Chapter 4 Page 10: 100% (02/20/11 at 8:38 PM)
Chapter 5 Page 5: 100% (02/20/11 at 8:44 PM)
Chapter 6 Page 4: 100% (02/21/11 at 8:57 PM)
Chapter 7 Page 6: 96% (02/21/11 at 9:02 PM)

Missed Questions:

X **The maximum *partial pressure of oxygen* (PO2) we use in Nitrox diving is:**
1.) 1.0.
2.) 1.3.
3.) 1.6.
4.) 2.0.

Student Answer: 2.0.
Correct Answer: 1.6.

X **What may happen during a dive if you go too deep or stay too long?**
1.) Your dive computer may require you to make a series of *decompression stops*.
2.) You may suffer from carbon monoxide poisoning.
3.) You may not be able to make a direct ascent to the surface without substantially increasing your risk of nitrogen narcosis.
4.) All of the above

Student Answer: All of the above
Correct Answer: Your dive computer may require you to make a series of *decompression stops*.

X **Oxygen toxicity is a physiological reaction of your body that occurs when you are exposed to breathing mixtures containing:**
1.) High partial pressures of oxygen.
2.) Any gas mixture containing more than 40 percent oxygen for at least one hour.
3.) Lower partial pressures of oxygen for extended periods.
4.) The first and third responses are correct; the second is not.

Student Answer: High partial pressures of oxygen.
Correct Answer: The first and third responses are correct; the second is not.