



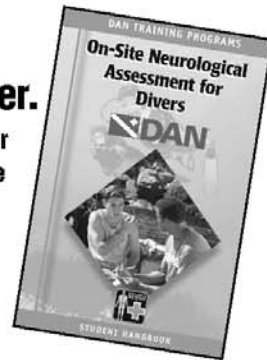
## On-Site Neurological Assessment for Divers

### ■ Learn how to conduct a neurological assessment on a potentially injured diver.

The information gained in this assessment can help convince a diver of the need for oxygen first aid, and help a dive physician determine the proper treatment.

Approximately two-thirds of divers with decompression illness have evidence of damage to the nervous system. These signs are often vague and can go unrecognized by the diver. This can cause them to be dismissed as insignificant or not dive-related.

The information you gather while performing a neurological assessment will be useful to help the dive physician understand the extent of the injury and how it has changed in the time it took to get the diver from the dive site to definitive care.



### Before the Class

- You must have a current certification in CPR.
- You will need to purchase the student handbook that goes with the class.
- You must have completed the DAN oxygen provider course within the previous 24 months.

### The Class

- The four-hour class can either be split up on two weeknights or be completed over a weekend. See our schedule for days and times.

### The Cost

- The course fee is \$125

*Successful Completion* card is valid for 24 months.



Next class: March 23, 2009 @ 6pm