

## PHTLS Combined Provider Course

**Saturdays, Jan. 15 and Jan. 22, 2011  
8am-5pm**

### **Basic and Advanced Prehospital Trauma Life Support**

The Prehospital Trauma Life Support (PHTLS) course is a unique continuing education program created in recognition of the real need in EMS education for additional training in the handling of trauma patients. This indispensable program is designed to enhance and increase knowledge and skills in delivering trauma care in the prehospital environment.

**What does PHTLS Cover?**

PHTLS picks up where other educational programs leave off. The course focuses on trauma patients in the prehospital environment - how to identify, stabilize, treat, and transport them with the highest level of care and give them the greatest chance for survival.

This course was developed by the National Association of Emergency Medical Technicians (NAEMT) in cooperation with The Committee on Trauma of the American College of Surgeons.

**PREREQUISITES:** Students must be current CFR, EMT, AEMT or Paramedic.

**LOCATION:** North Shore - Long Island Jewish Health System  
Center for Emergency Medical Services  
15 Burke Lane, Syosset, NY 11791

**COST:** The cost for the course is **\$260.00**

(Payable by Municipal purchase order, money order or certified check to **NS-LIJHS CEMS**)

This covers the cost for the provider course, administrative fees, and student manual.

We will accept a **\$60.00** deposit, with the balance due on the first day of class.

Any questions please call: 516-719-5065

*You can Email registration to [sbouse@nshs.edu](mailto:sbouse@nshs.edu), credit cards accepted*

*(Call during business hours to use credit card)*

Center for EMS reserves the write to cancel this course due to poor enrolment.

Please Return to: Sue Bouse - PHTLS - 01/15/11 & 01/22/11  
North Shore - LIJ Health System, Center for EMS  
15 Burke Lane Syosset, NY, 11791

Name \_\_\_\_\_

Address \_\_\_\_\_

Town \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

E-Mail \_\_\_\_\_

Phone Day \_\_\_\_\_ Phone Eve \_\_\_\_\_