



AHA Advanced Stroke Life Support Blended Learning Course – Prehospital & In-Hospital Provider Course (ASLS-BL)



Course Introduction:

With a shared goal of reducing deaths and disabilities for stroke victims, the American Heart Association, in partnership with The University of Miami's Gordon Center for Simulation and Innovation in Medical Education, has released the new Advanced Stroke Life Support Blended Learning course. This course, now offered as the AHA's newest card-credentialing course discipline, educates healthcare professionals to identify, evaluate, and manage patients with stroke.

Developed by experts in stroke, emergency medicine, prehospital care, and nursing education, the ASLS curriculum is now widely used by hundreds of hospitals, fire rescue, ambulance and EMS systems, and educational institutions throughout the country and around the globe.

The ASLS course is now offered in a Blended Learning format, consisting of both an online, self-directed portion, followed by an in-person skills testing session with an ASLS Instructor. In the online component, learners follow a continuously adapting learning path that is personalized by their own inputs, for not only their performance, but also their self-reported confidence levels. In-person skills tests challenge learners to apply the knowledge obtained from the online portion to correctly perform neurologic exams, diagnose, and manage patients with stroke. Blended learning enables students to learn on their own time, at their own pace, while instructors can focus on the important psychomotor skills testing and ensure that training is consistent.



Intended Audience:

Doctors, Nurses, Allied Health



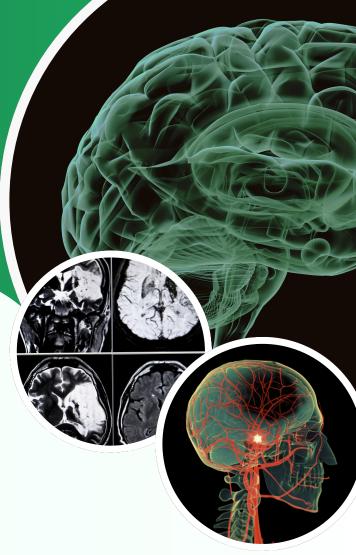
Course Duration:

ASLS Online: Prehospital & In-Hospital Provider: 5-9 hours In-person skills session: 4.5 hours



Certificate:

AHA ASLS Provider eCard (valid for 2 years)





CNE: 9.5 points
CME: Available for various colleges

Registration Status & Download Form: http://www.ha.org.hk/aetc



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