



VETERINARY TECHNICIAN SYMPOSIUM
June 24-26, 2019 | Oquendo Center | Las Vegas, NV

RECOVER VETERINARY CPR RESCUER CERTIFICATION- BLS AND ALS

Instructors: Kenichiro Yagi, BS, RVT, VTS (ECC, SAIM)
Courtney Waxman, CVT, VTS (ECC)

9:00 am-12:00 pm	Basic Life Support Certification
<p>Basic Life Support Certification Participants will receive a review of core concepts in RECOVER BLS and have an opportunity to apply these concepts through scenarios using canine mannequins. Practice scenarios include single rescuer BLS and two rescuer BLS, with and without intubation. The session concludes with a practical assessment resulting in certification as a RECOVER Certified BLS Rescuer upon passing.</p>	
<p>Objectives:</p> <ol style="list-style-type: none"> 1. Rapidly recognize patients with cardiopulmonary arrest 2. Properly administer high-quality chest compressions using the most up-to-date approaches in dogs and cats 3. Provide mouth-to-snout or intubated ventilation according to current evidence-based guidelines 4. Utilize effective communication and team skills that will improve your ability to manage emergent and critically ill patients 	
10:15-10:30 am	Break
12:00-1:00 pm	Lunch
1:00-5:00 pm	Advanced Life Support Certification (4 CE Credits)
<p>Description: Participants will review core concepts in RECOVER ALS through scenario-based immersive simulation. The scenarios will provide the opportunity to apply concepts in patient monitoring, use of drugs, defibrillation, and the decision-making process of appropriate interventions during CPR. The session concludes with a team-based practical assessment resulting in certification as a RECOVER Certified ALS Rescuer upon passing.</p>	
<p>Objectives:</p> <ol style="list-style-type: none"> 1. Rapidly recognize patients with cardiopulmonary arrest 2. Properly administer high-quality chest compressions using the most up-to-date approaches in dogs and cats 3. Provide mouth-to-snout or intubated ventilation according to current evidence-based guidelines 4. Utilize effective communication and team skills that will improve your ability to manage emergent and critically ill patients 5. Choose the most useful monitoring devices for patients in cardiopulmonary arrest and interpret data from them 6. Rapidly diagnose the arrest ECG rhythm to determine the best ALS therapies for the patient 	



7. Administer the most effective drugs and other adjunctive therapies for patients with cardiopulmonary arrest

2:30-2:45 pm

Break