			heck She			30	:2	SISUSCITATION ACADEMT	
PRINT NAME					Date	e: /	/ /		
Objective: Given 2 or more providers, BLS/ALS equipment and manikin: demonstrate assessment and treatment for <u>Cardiac Arrest</u> as outlined in current: <i>HP-CPR</i> 30:2 .									
PPE / SAFETY									
□ Glov	es		ye Protection		C	AED Sat	fety		
COMPRESSION PERSON(S) AT PT'S RIGHT SIDE, ADDITIONAL MANPOWER ENTERS AT RIGHT SIDE									
FEMORAL PULSE CHECK DURING CPR AND ANALYSIS (PERFORMED BY AED/MONITOR OPERATOR OR OTHER PERSONNEL IF AVAILABLE)									
□ Conf unco	,	□ Pulse che (no more than			oally <i>counts</i> pressions		orms proper ay/breathing t	echnique	
Remove patient to open area				□ Pulse check - after 2 nd "No Shock Indicated"					
Remove clothing to start				Switches every 2 minutes (< 5 seconds)					
Immediately begins chest compressions with rate of 100-120 per minute (use metronome)				 Proper "HOVER" position **Proper hand placement (center of chest) 					
Completes 2 minutes of CPR before first					 **Compress chest 2-2.4 inches (50-60mm) **Allow complete recoil between compressions 				
analysis OR (direction per MPD approval)Resume CC immediately after shock					** (per feedback device)				
*DEFIB TECHNICIAN (COCKPIT POSITION WITH AED/MONITOR AT PT'S LEFT SHOULDER)									
- ANALYZE AFTER (2) MINUTES of HP-CPR *(provides HP-CPR performance feedback as needed)***									
Shock Advised □ Shock – (no pulse check after) □ 2 Minutes of CPR □ Rotates in NEW compressor □ Analyze @ 2 mins. (post-shock)				No Shock Advised □ 2 Minutes of CPR □ Rotates in NEW compressor □ Pulse Check < 10 sec. (after 2 nd No Shock)					
VENTILATION PERSON (USES THE "C-3" TO SEAL AND "3-FINGER" TECHNIQUE IN VENTILATE)									
Give 2-breaths/30 comp. (unsecured airway) AND About 1 second/breath *(350-500ml)									
□ Give 1 breath/10 th comp. (secured airway) AND □ Does so on "Recoil/Decompression" *(350-500ml) *achieve chest rise									
TIME KEEPER (OFFERS A "COUNTDOWN" APPROACH – 30 SECS, 15 SECS, ROTATE, ETC.)									
□ Tracks 2 min. intervals □ Announces time at 1:45 □ Eliminates ALL unnecessary interruptions									
CRITICAL FAIL CRITERIA Must				successfully perform ALL ELEMENTS					
PASS	YES	NO	Evaluators name/si	gnature:			Date:		