Megacode Testing Checklist: Scenarios 1/3/8 Bradycardia → Pulseless VT → PEA → PCAC



Student Name Date of Test									
	Critical Performance Steps Check if done correctly								
Team Leader									
Assigns team member	rroles								
Ensures high-quality CPR at all times	Compression rate Compression depth Chest compression Chest recoil (optional) (optional)								
Ensures that team me									
Bradycardia Manage	ment								
Starts oxygen if neede	ed, places monito	r, starts IV							
Places monitor leads i	n proper position	l							
Recognizes symptoma	atic bradycardia								
Administers correct do	ose of atropine								
Prepares for second-li	ne treatment								
Pulseless VT Manage	ement								
Recognizes pVT									
Clears before analyze	and shock								
Immediately resumes	Immediately resumes CPR after shocks								
Appropriate airway management									
Appropriate cycles of									
Administers appropria	te drug(s) and do	ses							
PEA Management									
Recognizes PEA									
Verbalizes potential re	versible causes o	of PEA (H's and T's)						
Administers appropria	te drug(s) and do	ses							
Immediately resumes	CPR after rhythm	n checks							
Post-Cardiac Arrest	Care								
Identifies ROSC									
Ensures BP and 12-lea endotracheal intubation	-	_			need for				
Considers targeted ter	mperature manaç	gement							
STOP TEST									
Test Results Chec	ck PASS or NR to	indicate pass or ne	eeds remediation:			PASS	□NR		
Instructor Initials	Instructor	Number		Date					
Learning Station Con	•	rdiac Arrest/Post-	Cardiac Arrest Ca	re 🗆 Megad	code Practio	ce			

Megacode Testing Checklist: Scenarios 2/5 Bradycardia → VF → Asystole → PCAC



Student Name Date of Test					t				
	Critic	cal Performance	Steps				k if done rrectly		
Team Leader									
Assigns team membe	r roles								
Ensures high-quality CPR at all times	Compression rate 100-120/min	Compression depth of ≥2 inches	Chest compression fraction >80%	Chest recoil (optional)	Ventilation (optional)				
Ensures that team me	mbers communic	cate well							
Bradycardia Manage	ement								
Starts oxygen if neede	ed, places monito	or, starts IV							
Places monitor leads i	n proper positior	1							
Recognizes symptoma	atic bradycardia								
Administers correct de	ose of atropine								
Prepares for second-li	ine treatment								
VF Management									
Recognizes VF									
Clears before analyze	and shock								
Immediately resumes	CPR after shocks	5							
Appropriate airway ma	anagement								
Appropriate cycles of	drug-rhythm che	eck/shock-CPR							
Administers appropria	te drug(s) and do	ses							
Asystole Manageme	nt								
Recognizes asystole									
Verbalizes potential re	versible causes o	of asystole (H's an	d T's)						
Administers appropria	te drug(s) and do	ses							
Immediately resumes	-	n checks							
Post-Cardiac Arrest	Care								
Identifies ROSC									
Ensures BP and 12-lea endotracheal intubation	-	_			need for				
Considers targeted te	mperature mana	gement							
		STC	P TEST						
Test Results Chec	ck PASS or NR to	indicate pass or n	eeds remediation:			PASS	□NR		
Instructor Initials	Instructor	Number		Date _					
Learning Station Con		ırdiac Arrest/Post-	-Cardiac Arrest Ca	ıre □ Mega	code Practi	ce			

Megacode Testing Checklist: Scenarios 4/7/10 Tachycardia → VF → PEA → PCAC



Student Name Date of Test **Check if done Critical Performance Steps** correctly **Team Leader** Assigns team member roles Compression rate Compression depth Chest compression Chest recoil Ventilation Ensures high-quality 100-120/min of ≥2 inches fraction >80% (optional) (optional) CPR at all times Ensures that team members communicate well **Tachycardia Management** Starts oxygen if needed, places monitor, starts IV Places monitor leads in proper position Recognizes unstable tachycardia Recognizes symptoms due to tachycardia Performs immediate synchronized cardioversion **VF Management** Recognizes VF Clears before analyze and shock Immediately resumes CPR after shocks Appropriate airway management Appropriate cycles of drug-rhythm check/shock-CPR Administers appropriate drug(s) and doses **PEA Management** Recognizes PEA Verbalizes potential reversible causes of PEA (H's and T's) Administers appropriate drug(s) and doses Immediately resumes CPR after rhythm checks **Post-Cardiac Arrest Care Identifies ROSC** Ensures BP and 12-lead ECG are performed and O2 saturation is monitored, verbalizes need for endotracheal intubation and waveform capnography, and orders laboratory tests Considers targeted temperature management STOP TEST **Test Results** Check **PASS** or **NR** to indicate pass or needs remediation: ☐ PASS □ NR Instructor Initials ___ Instructor Number _ Date **Learning Station Competency** ☐ Bradycardia ☐ Tachycardia ☐ Cardiac Arrest/Post-Cardiac Arrest Care ☐ Megacode Practice

Megacode Testing Checklist: Scenarios 6/11 Bradycardia → VF → PEA → PCAC



Student Name	lent Name Date of Test								
	Critical Performance Steps Check if done correctly								
Team Leader									
Assigns team member	r roles								
Ensures high-quality CPR at all times	Compression rate Compression depth Chest compression Chest recoil Ventilation (optional) □ □ □ □ □ □ □								
Ensures that team me									
Bradycardia Manage	ement								
Starts oxygen if neede	ed, places monito	r, starts IV							
Places monitor leads i	n proper positior								
Recognizes symptoma	atic bradycardia								
Administers correct do	ose of atropine								
Prepares for second-li	ine treatment								
VF Management									
Recognizes VF									
Clears before analyze	and shock								
Immediately resumes	CPR after shocks	3							
Appropriate airway ma	anagement								
Appropriate cycles of	drug-rhythm che	eck/shock-CPR							
Administers appropria	te drug(s) and do	ses							
PEA Management									
Recognizes PEA									
Verbalizes potential re	versible causes o	of PEA (H's and T's)						
Administers appropria	te drug(s) and do	ses							
Immediately resumes	CPR after rhythm	n checks							
Post-Cardiac Arrest	Care								
Identifies ROSC									
Ensures BP and 12-lea endotracheal intubation	•	_			need for				
Considers targeted te	mperature mana	gement							
STOP TEST									
Test Results Chec	ck PASS or NR to	indicate pass or ne	eds remediation:			PASS	□NR		
Instructor Initials	Instructor	Number		Date					
Learning Station Con		rdiac Arrest/Post-	Cardiac Arrest Ca	re □ Mega	code Practi	ce			

Megacode Testing Checklist: Scenario 9 Tachycardia → PEA → VF → PCAC



Student Name Date of Test							
	Critic	cal Performance	Steps				ck if done rrectly
Team Leader							
Assigns team membe	r roles						
Ensures high-quality CPR at all times	Compression rate 100-120/min	Compression depth of ≥2 inches	Chest compression fraction >80%	Chest recoil (optional)	Ventilation (optional)		
Ensures that team me	mbers communi	cate well					
Tachycardia Manage	ement						
Starts oxygen if neede	ed, places monito	or, starts IV					
Places monitor leads i	n proper positior	1					
Recognizes tachycard	lia (specific diagn	osis)					
Recognizes no sympto	oms due to tachy	vcardia					
Considers appropriate	e initial drug thera	ару					
PEA Management							
Recognizes PEA							
Verbalizes potential re	versible causes	of PEA (H's and T's	s)				
Administers appropria	ite drug(s) and do	oses					
Immediately resumes	CPR after rhythn	n check and pulse	checks				
VF Management							
Recognizes VF							
Clears before analyze	and shock						
Immediately resumes	CPR after shock	S					
Appropriate airway ma	anagement						
Appropriate cycles of	drug-rhythm che	eck/shock-CPR					
Administers appropria	ite drug(s) and do	oses					
Post-Cardiac Arrest	Care						
Identifies ROSC							
Ensures BP and 12-lea endotracheal intubation	•	_			need for		
Considers targeted te	mperature mana	gement					
		STO	P TEST				
Test Results Chec	ck PASS or NR to	indicate pass or ne	eeds remediation:			PASS	□NR
Instructor Initials	Instructor	Number		Date _			
Learning Station Con		ardiac Arrest/Post-	-Cardiac Arrest Ca	re □ Mega	code Practi	ce	

Megacode Testing Checklist: Scenario 12 Bradycardia → VF → Asystole/PEA → PCAC



Student Name	udent Name Date of Test							
	Critic	cal Performance	Steps				k if done rrectly	
Team Leader								
Assigns team member	r roles							
Ensures high-quality CPR at all times	Compression rate 100-120/min	Compression depth of ≥2 inches	Chest compression fraction >80%	Chest recoil (optional)	Ventilation (optional)			
Ensures that team me	mbers communic	cate well						
Bradycardia Manage	ment							
Starts oxygen if neede	ed, places monito	or, starts IV						
Places monitor leads i	n proper positior	1						
Recognizes symptoma	atic bradycardia							
Administers correct do	ose of atropine							
Prepares for second-li	ine treatment							
VF Management						_		
Recognizes VF								
Clears before analyze	and shock							
Immediately resumes	CPR after shocks	3						
Appropriate airway management								
Appropriate cycles of	drug-rhythm che	eck/shock-CPR						
Administers appropria	te drug(s) and do	ses						
Asystole and PEA Ma	anagement							
Recognizes asystole a	ind PEA							
Verbalizes potential re	versible causes o	of asystole and PE	A (H's and T's)					
Administers appropria	te drug(s) and do	ses						
Immediately resumes	CPR after rhythm	n checks						
Post-Cardiac Arrest	Care					ı		
Identifies ROSC								
Ensures BP and 12-lead ECG are performed and O_2 saturation is monitored, verbalizes need for endotracheal intubation and waveform capnography, and orders laboratory tests								
Considers targeted te	mperature mana	gement						
STOP TEST								
Test Results Chec	ck PASS or NR to	indicate pass or ne	eeds remediation:			PASS	□NR	
Instructor Initials	Instructor	Number		Date				
Learning Station Con		rdiac Arrest/Post-	-Cardiac Arrest Ca	re □ Mega	code Practi	ce		