# Megacode Practice Learning Station Checklist: Case 48 Tachycardia → VF → Asystole → PCAC

Student Name Date of Test								
	Critical Performance Steps		Check if done correctly					
Team Leader								
Assigns team me	Assigns team member roles							
Ensures high- quality CPR at all times	Compression rate Compression Chest compression Chest recoil 100-120/min depth of ≥2 inches fraction >80% (optional)	Ventilation (optional)						
Ensures that tea	m members communicate well							
Tachycardia l	Management							
Starts oxygen if	needed, places monitor, starts IV							
Places monitor le	eads in proper position							
	able tachycardia							
Recognizes sym	ptoms due to respiratory arrest (choking)							
VF Managem	en <b>t</b>							
Recognizes VF								
Clears before an								
	ımes CPR after shocks							
Appropriate airw								
	es of drug–rhythm check/shock–CPR ropriate drug(s) and doses							
Asystole Mar	<u>,                                    </u>							
Recognizes asys								
	tial reversible causes of asystole (H's and T's)							
	ropriate drug(s) and doses							
Immediately resumes CPR after rhythm and pulse checks								
Post-Cardiac	Arrest Care							
Identifies ROSC		1.6						
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for								
endotracheal intubation and waveform capnography, and orders laboratory tests  Considers targeted temperature management								
Considers target	STOP TEST							
	310F 1E31		1					
Test Results	Circle <b>PASS</b> or <b>NR</b> to indicate pass or needs remediation:	PASS	NR					
Instructor Initials	Instructor Number Date							
Learning Statio  ☐ Bradycardia	n Competency  ☐ Tachycardia ☐ Cardiac Arrest/Post–Cardiac Arrest Care ☐ N	legacode P	ractice					

# Megacode Practice Learning Station Checklist: Case 49/52/57/60/62 Tachycardia → VF → PEA → PCAC

Student Name Date of Test						
	Critical Performance Steps		Check if done correctly			
Team Leader						
Assigns team me	ember roles					
Ensures high- quality CPR at all times	Compression rate Compression Chest compression Chest recoil 100-120/min depth of ≥2 inches fraction >80% (optional)	Ventilation (optional)				
Ensures that tear	m members communicate well					
Tachycardia I	Management					
Starts oxygen if I	needed, places monitor, starts IV					
Places monitor le	eads in proper position					
Recognizes unst						
Performs immed	iate synchronized cardioversion					
VF Managem	en <b>t</b>					
Recognizes VF						
Clears before ana						
Immediately resumes CPR after shocks						
Appropriate airw						
Appropriate cycles of drug–rhythm check/shock–CPR  Administers appropriate drug(s) and doses						
PEA Manager	nent					
Recognizes PEA						
	tial reversible causes of PEA (H's and T's)					
Administers appropriate drug(s) and doses						
Immediately resu	umes CPR after rhythm and pulse checks					
Post-Cardiac	Arrest Care					
Identifies ROSC						
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for						
	ubation and waveform capnography, and orders laboratory tests ed temperature management					
Considers target						
	STOP TEST		T			
Test Results	Circle <b>PASS</b> or <b>NR</b> to indicate pass or needs remediation:	PASS	NR			
Instructor Initials Date						
Learning Statio  ☐ Bradycardia	n Competency □ Tachycardia □ Cardiac Arrest/Post–Cardiac Arrest Care □ N	/legacode P	ractice			

# Megacode Practice Learning Station Checklist: Case 50 Bradycardia → Pulseless VT → Asystole → PCAC

Student Name Date of	iest_			
Critical Performance Steps			Check if done correctly	
Team Leader		*		
Assigns team member roles				
Ensures high-quality CPR at all times  Compression rate Compression Chest compression Chest rate depth of ≥2 inches fraction >80% (option Chest rate of ≥2 inches compression chest rate of ≥2 inches chest rate		Ventilation (optional)		
Ensures that team members communicate well				
Bradycardia Management				
Starts oxygen if needed, places monitor, starts IV				
Places monitor leads in proper position				
Recognizes symptomatic bradycardia		ï		
Administers correct dose of atropine				
Prepares for second-line treatment				
Pulseless VT Management				
Recognizes pVT				
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				
Asystole Management				
Recognizes asystole				
Verbalizes potential reversible causes of asystole (H's and T's)				
Administers appropriate drug(s) and doses				
Immediately resumes CPR after rhythm and pulse checks				
Post-Cardiac Arrest Care				
Identifies ROSC				
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for				
endotracheal intubation and waveform capnography, and orders laboratory tests				
Considers targeted temperature management				
STOP TEST		_		
<b>Test Results</b> Circle <b>PASS</b> or <b>NR</b> to indicate pass or needs remediation:		PASS	NR	
Instructor Initials Date				
Learning Station Competency		ana a sele D		
☐ Bradycardia ☐ Tachycardia ☐ Cardiac Arrest/Post-Cardiac Arrest Care	⊔ M	egacode Pi	ractice	

# Megacode Practice Learning Station Checklist: Case 51/54 Bradycardia → Pulseless VT → PEA → PCAC

Student Name Date of Test						
	Cri	tical Performa	nce Steps			Check if done correctly
Team Leader	l de la companya de					
Assigns team me	ember 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 tea	m members comm	unicate well				
Bradycardia l	Management					
Starts oxygen if	needed, places mo	nitor, starts IV				
Places monitor le	eads in proper pos	ition				
	ptomatic bradycard					
	ect dose of atropir		,			
Prepares for sec	ond-line treatment					
Pulseless VT	Management					
Recognizes pVT						
Clears before an						
	imes CPR after sho	ocks	,			
Appropriate airw		-ll-/-ll- ODI				
	es of drug-rhythm ropriate drug(s) and		₹			
		u doses			20	,
PEA Managei						
Recognizes PEA		CDEA /III/	1.71-)			
	tial reversible caus		a i s)			
	ropriate drug(s) and			,		
	umes CPR after rhy	rtnm and pulse ch	ecks			
Post-Cardiac	Arrest Care					
Identifies ROSC			,			
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for						
endotracheal intubation and waveform capnography, and orders laboratory tests  Considers targeted temperature management						
Considers target	ed temperature me		D TECT			
		510	P TEST		1	T
Test Results	Circle <b>PASS</b> or <b>N</b> I	<b>R</b> to indicate pass	or needs remediat	ion:	PASS	NR
Instructor Initials Instructor Number Date						
Learning Statio					"	
☐ Bradycardia	☐ Tachycardia [	☐ Cardiac Arrest/	Post-Cardiac Arre	st Care 🛮 N	legacode P	ractice

## Megacode Practice Learning Station Checklist: Case 53 Tachycardia → VF → Asystole → PCAC

Student Name Date of Test								
	Cri	tical Performa	nce Steps			Check if done correctly		
Team Leader								
Assigns team me	Assigns team member 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 tea	m members comm	unicate well						
Tachycardia I	Management							
Starts oxygen if	needed, places mo	nitor, starts IV						
Places monitor le	eads in proper posi	ition						
Recognizes unst	able tachycardia							
Recognizes sym	ptoms due to tachy	ycardia						
Performs immed	liate synchronized	cardioversion						
VF Managem	ent							
Recognizes VF								
Clears before an	alyze and shock							
Immediately resu	ımes CPR after sho	ocks						
Appropriate airw								
	es of drug-rhythm		?					
	ropriate drug(s) and	d doses						
Asystole Mar	nagement							
Recognizes asys	tole							
Verbalizes poten	tial reversible caus	es of asystole (H's	and T's)					
	ropriate drug(s) and							
Immediately resu	umes CPR after rhy	thm and pulse ch	ecks					
Post-Cardiac	Arrest Care							
Identifies ROSC								
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for								
endotracheal intubation and waveform capnography, and orders laboratory tests								
Considers target	ed temperature ma	anagement						
		STO	P TEST					
Test Results	Circle <b>PASS</b> or <b>N</b> I	<b>R</b> to indicate pass	or needs remediat	ion:	PASS	NR		
Instructor Initials Instructor Number Date								
Learning Statio								
☐ Bradycardia	☐ Tachycardia 〔	☐ Cardiac Arrest/	Post-Cardiac Arre	st Care 🗆 M	legacode P	ractice		

# Megacode Practice Learning Station Checklist: Case 55/58 Tachycardia → Pulseless VT → PEA → PCAC

Student Name Date of Test								
	Cri	tical Performa	nce Steps			Check if done correctly		
Team Leader								
Assigns team me	Assigns team member 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 tea	m members comm	unicate well						
Tachycardia I	Management							
Starts oxygen if	needed, places mo	nitor, starts IV						
Places monitor le	eads in proper posi	ition						
Recognizes unst	able tachycardia							
	ptoms due to tachy							
Performs immed	liate synchronized	cardioversion						
Pulseless VT	Management							
Recognizes pulse	eless VT							
Clears before an		76						
	ımes CPR after sho	ocks						
Appropriate airw		abaal/abaal/ CDI	<u> </u>					
	es of drug-rhythm ropriate drug(s) and		₹					
PEA Manager		d doses						
	nent							
Recognizes PEA	tial rayoraible agus	oo of DEA (Ll'o and	1 T'0)					
	tial reversible caus ropriate drug(s) and		1 ( S)					
	umes CPR after rhy		noke					
		rtiliti and puise chi	euns					
Post-Cardiac	Arrest Care							
Identifies ROSC	101 1500				1.6			
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for endotracheal intubation and waveform capnography, and orders laboratory tests								
Considers targeted temperature management								
Considere target	.ou tomporatoro m		P TEST					
		310	r IESI					
Test Results	Circle <b>PASS</b> or <b>N</b> I	<b>R</b> to indicate pass	or needs remediat	ion:	PASS	NR		
Instructor Initials Instructor Number Date								
Learning Statio								
☐ Bradycardia	☐ Tachycardia [	☐ Cardiac Arrest/	Post-Cardiac Arre	st Care 🗆 N	legacode P	ractice		

# Megacode Practice Learning Station Checklist: Case 56/59 Bradycardia → VF → Asystole → PCAC

Student Name Date of Test						
Critical Performance Steps						Check if done correctly
Team Leader	À					
Assigns team me	ember 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 tea	m members comm	nunicate well				
Bradycardia I	Management					
Starts oxygen if	needed, places mo	onitor, starts IV				
Places monitor le	eads in proper pos	ition				
Recognizes sym	ptomatic bradycar	dia		_		
Administers corr	ect dose of atropi	ne				
Prepares for sec	ond-line treatmen	t				
VF Managem	ent					
Recognizes VF						
Clears before an	alyze and shock					
Immediately resu	ımes CPR after sh	ocks				
Appropriate airw						
	es of drug-rhythm		7			
	ropriate drug(s) an	d doses			-	
Asystole Mar	nagement					
Recognizes asys	stole					
Verbalizes poten	tial reversible caus	ses of asystole (H's	and T's)			
Administers app	ropriate drug(s) an	d doses				
Immediately resu	umes CPR after rhy	thm and pulse ch	ecks			
Post-Cardiac	Arrest Care					
Identifies ROSC						
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for						
endotracheal intubation and waveform capnography, and orders laboratory tests						
Considers targeted temperature management						
		STO	PTEST			
Test Results	Circle <b>PASS</b> or <b>N</b>	<b>R</b> to indicate pass	or needs remediat	ion:	PASS	NR
Instructor Initials Date						
Learning Statio			D . O			
☐ Bradycardia	☐ Tachycardia	□ Cardiac Arrest/	Post–Cardiac Arre	st Care ⊔ M	egacode P	ractice

# Megacode Practice Learning Station Checklist: Case 61 Tachycardia → VF → PEA → PCAC

Student Name Date of Test						
	С	ritical Performa	nce Steps			Check if done correctly
Team Leader						
Assigns team m	ember roles					
Ensures high- quality CPR at all times	Compression rate 100-120/min	e Compression depth of ≥2 inches	Chest compression fraction >80%	Chest recoil (optional)	Ventilation (optional)	
Ensures that tea	nm members com	municate well				
Tachycardia	Management					
Starts oxygen if	needed, places n	nonitor, starts IV				
Places monitor I	eads in proper po	osition				
Recognizes unst	table tachycardia					
Recognizes sym	ptoms due to gui	nshot wound				
VF Managem	ent					
Recognizes VF	, , , , , , , , , , , , , , , , , , , ,					
	nalyze and shock	-		2		
Immediately resi	umes CPR after s	hocks				
	ay management					
		m check/shock-CP	R			A
Administers app	ropriate drug(s) a	nd doses				
PEA Manage	ment					
Recognizes PEA						
Verbalizes poter	ntial reversible car	uses of PEA (H's and	d T's)			
Administers app	propriate drug(s) a	and doses				
Immediately res	umes CPR after r	hythm and pulse ch	ecks			
Post-Cardiac	Arrest Care					
Identifies ROSC	_					
Ensures BP and 12-lead ECG are performed, O <sub>2</sub> saturation is monitored, verbalizes need for endotracheal intubation and waveform capnography, and orders laboratory tests						
Considers targeted temperature management						
		STO	P TEST			
Test Results	Circle <b>PASS</b> or	<b>NR</b> to indicate pass	or needs remedia	tion:	PASS	NR
Instructor Initials	s Inst	ructor Number		Date		
_	on Competency					
☐ Bradycardia	☐ Tachycardia	☐ Cardiac Arrest.	/Post–Cardiac Arre	st Care 🔲 M	legacode P	ractice