

ADULT PULSELESS ARREST VENTRICULAR FIBRILLATION/ PULSELESS VT ACLS GUIDELINES 2005

CPR Cardiac Monitor pulseless VT or VF	Defib 120J	CPR 2 minutes (5 cycles of 30:2) DO NOT STOP COMPRESSIONS	Reassess Defib 200J	CPR 2 minutes (5 cycles of 30:2) DO NOT STOP COMPRESSIONS	Reassess Defib 200J	CPR 2 minutes (5 cycles of 30:2) DO NOT STOP COMPRESSIONS	Reassess Defib 200J	CPR 2 minutes (5 cycles of 30:2) DO NOT STOP COMPRESSIONS	Reassess Defib 200J	CPR 2 minutes (5 cycles of 30:2) DO NOT STOP COMPRESSIONS
	Immediate return to CPR	Intravenous Access – Normal Saline - Wide Open	Immediate return to CPR	1.0 mg EPINEPHRINE (1:10,000) IV* (repeat Q3-5 minutes) Consider Intubation *2.0 mg EPINEPHRINE ETT if no venous access	Immediate return to CPR	300 mg AMIODARONE* *1.5 mg/kg LIDOCAINE ETT if no venous access	Immediate return to CPR	1.0 mg EPINEPHRINE (1:10,000) IV* (repeat Q3-5 minutes) Consider Intubation *2.0 mg EPINEPHRINE ETT if no venous access	Immediate return to CPR	150 mg AMIODARONE* (after 5 minutes) *1.5 mg/kg LIDOCAINE ETT if no venous access