

AmIODarone (CORDArone) for Atrial Fibrillation [1585]

General

Notify Physician (Single Response) (Selection Required)

(X) Notify provider if amIODarone therapy held for heart rate less than 60 or pauses greater than 2.5 seconds	Routine, Until discontinued, Starting S, Notify provider if amIODarone therapy held for heart rate less than 60 or pauses greater than 2.5 seconds
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Nursing

Vital Signs

[X] Telemetry	"And" Linked Panel
[X] Telemetry monitoring	Routine, Continuous Order: Place in Centralized Telemetry Monitor: EKG Monitoring Only (Telemetry Box) Reason for telemetry: Can be off of Telemetry for tests and baths? Yes
[X] Telemetry Additional Setup Information	Routine, Continuous High Heart Rate (BPM): 120 Low Heart Rate(BPM): 50 High PVC's (per minute): 10 High SBP(mmHg): 175 Low SBP(mmHg): 100 High DBP(mmHg): 95 Low DBP(mmHg): 40 Low Mean BP: 60 High Mean BP: 120 Low SPO2(%): 94

IV Fluids

Infusions - Select for CENTRAL or Peripheral Line Administration (Single Response) (Selection Required)

() CENTRAL Line Administration (Single Response)

() Loading Dose and Maintenance Infusion (Single Response)

Select Standard or Double concentration

() Standard

[] CENTRAL Line Administration: amIODarone (CORDArone) 150 mg LOADING Dose followed by STANDARD concentration 24-hour Infusion for Atrial Fibrillation- NOT HMWB

"Followed by" Linked Panel

[] amIODarone (CORDArone) 150 mg BOLUS	150 mg, intravenous, once, Starting S, For 1 Doses Patients should be monitored for QTc prolongation.
[] amIODarone 1.8 mg/mL (STANDARD concentration) infusion	1 mg/min, intravenous, continuous, Starting H+10 Minutes
[] REDUCE rate for amIODarone (CORDArone) 450 mg/ 250 mL NS	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
[] amIODarone 1.8 mg/mL (STANDARD concentration) infusion - 2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.

[] CENTRAL Line Administration: amlODarone (CORDArone) 150 mg LOADING Dose followed by STANDARD concentration 24-hour Infusion for Atrial Fibrillation-HMWB ONLY		"Followed by" Linked Panel
[] amlODarone (CORDArone) 150 mg BOLUS	150 mg, intravenous, once, Starting S, For 1 Doses	Patients should be monitored for QTc prolongation. Use 0.2 Micron Filter Tubing for administration.
[] amlODarone 1.8 mg/mL (STANDARD concentration) infusion	1 mg/min, intravenous, continuous, Starting H+10 Minutes	
[] REDUCE rate for amlODarone (CORDArone) infusion	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses	Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
[] amlODarone 1.8 mg/mL (STANDARD concentration) infusion - 2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours	Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.
() Double		
[] CENTRAL Line Administration: amlODarone (CORDArone) 150 mg LOADING Dose followed by DOUBLE concentration 24-hour Infusion for Atrial Fibrillation		"Followed by" Linked Panel
[] amlODarone (CORDArone) 150 mg BOLUS	150 mg, intravenous, once, Starting S, For 1 Doses	Patients should be monitored for QTc prolongation.
[] amlODarone (CORDArone) 900 mg/ 250 mL NS	1 mg/min, intravenous, continuous, Starting H+10 Minutes	
[] REDUCE rate for amlODarone (CORDArone) 900 mg/ 250 mL infusion	0.5 mg/min, intravenous, continuous, Starting H+6 Hours	Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
() Maintenance Infusion (Single Response) Select Standard or Double Concentration		
() Standard		
[] NO LOADING DOSE - Central Line Administration: amlODarone (CORDArone) STANDARD concentration 24-hour Infusion for Atrial Fibrillation - NOT HMWB		"Followed by" Linked Panel
[] amlODarone 1.8 mg/mL (STANDARD concentration) infusion	1 mg/min, intravenous, continuous	
[] REDUCE rate for amlODarone (CORDArone) 450 mg/ 250 mL NS	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses	Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
[] amlODarone 1.8 mg/mL (STANDARD concentration) infusion - 2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours	Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
[] NO LOADING DOSE - Central Line Administration: amlODarone (CORDArone) STANDARD concentration 24-hour Infusion for Atrial Fibrillation - HMWB Only		"Followed by" Linked Panel
[] amlODarone 1.8 mg/mL (STANDARD concentration) infusion	1 mg/min, intravenous, continuous	

[] REDUCE rate for amIODarone (CORDArone) 360 mg/ 200 mL NS	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
[] amIODarone 1.8 mg/mL (STANDARD concentration) infusion - 2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
() Double (Single Response)	
() NO LOADING DOSE - Central Line Administration: amIODarone (CORDArone) Double Concentration 24-hour Infusion for Atrial Fibrillation	"Followed by" Linked Panel
[] amIODarone (CORDArone) 900 mg/ 250 mL NS	1 mg/min, intravenous, continuous Start with 1 mg/min for 6 hours. Decrease to 0.5 mg/min for 18 hours. Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line.
[] REDUCE rate for amIODarone (CORDArone) 900 mg/ 250 mL NS	0.5 mg/min, intravenous, continuous, Starting H+6 Hours Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a CENTRAL line or PICC line. Do not take down 1st infusion until entire content of bag is infused.
() Peripheral Line Administration (Single Response)	
() Loading Dose and Maintenance Infusion	
[] PERIPHERAL Line Administration: amIODarone (CORDArone) 150 mg LOADING Dose followed by 24-hour Infusion for Atrial Fibrillation -NOT HMWB (Selection Required)	"Followed by" Linked Panel
[] amIODarone (CORDArone) 150 mg LOADING Dose	150 mg, intravenous, once, Starting S, For 1 Doses Patients should be monitored for QTc prolongation.
[] amIODarone (CORDArone) 450 mg/ 250 mL infusion - 1st bag	1 mg/min, intravenous, continuous, Starting H+10 Minutes Start with 1 mg/min for 6 hours. Decrease to 0.5 mg/min for 18 hours. Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.
[] REDUCE rate for amIODarone (CORDArone) 450 mg/ 250 mL infusion	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses REDUCE Rate to 0.5 mg/min. Do not take down 1st infusion until entire content of bag is infused.
[] amIODarone (CORDArone) 450 mg/ 250 mL infusion - 2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.
[] PERIPHERAL Line Administration: amIODarone (CORDArone) 150 mg LOADING Dose followed by 24-hour Infusion for Atrial Fibrillation -HMWB ONLY (Selection Required)	"Followed by" Linked Panel
[] amIODarone (CORDArone) 150 mg LOADING Dose	150 mg, intravenous, once, Starting S, For 1 Doses Patients should be monitored for QTc prolongation.
[] amIODarone (CORDArone) 360 mg/ 200 mL infusion - 1st bag	1 mg/min, intravenous, continuous, Starting H+10 Minutes Start with 1 mg/min for 6 hours. Decrease to 0.5 mg/min for 18 hours. Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.

☐ REDUCE rate for amlODarone (CORDArone) infusion	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses REDUCE Rate to 0.5 mg/min. Do not take down 1st infusion until entire content of bag is infused.
☐ amlODarone (CORDArone) 360 mg/ 200 mL infusion - 2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.
() Maintenance Infusion	
☐ NO LOADING DOSE - Peripheral Line Administration: amlODarone (CORDArone) STANDARD concentration 24-hour Infusion for Atrial Fibrillation	"Followed by" Linked Panel
☐ amlODarone (CORDArone) 450 mg/ 250 mL infusion - 1st bag	1 mg/min, intravenous, continuous, Starting H Start with 1 mg/min for 6 hours. Decrease to 0.5 mg/min for 18 hours. Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.
☐ REDUCE rate for amlODarone (CORDArone) 450 mg/ 250 mL infusion	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours. Do not take down 1st infusion until entire content of bag is infused.
☐ amlODarone (CORDArone) infusion solution -2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours.
☐ NO LOADING DOSE - Peripheral Line Administration: amlODarone (CORDArone) STANDARD concentration 24-hour Infusion for Atrial Fibrillation - HMWB Only	"Followed by" Linked Panel
☐ amlODarone (CORDArone) 360 mg/ 200 mL infusion - 1st bag	1 mg/min, intravenous, continuous, Starting H Start with 1 mg/min for 6 hours. Decrease to 0.5 mg/min for 18 hours. Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours. Use 0.2 Micron Filter Tubing for administration
☐ REDUCE rate for amlODarone (CORDArone) infusion	0.5 mg/min, intravenous, once, Starting H+6 Hours, For 1 Doses Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours. Do not take down 1st infusion until entire content of bag is infused.
☐ amlODarone (CORDArone) infusion solution -2nd bag	0.5 mg/min, intravenous, continuous, Starting H+8 Hours Patients should be monitored for QTc prolongation. Use in-line filter to help prevent Phlebitis. HOLD Infusion for heart rate LESS THAN 60 or pauses GREATER THAN 2.5 seconds. MUST be infused via a central line or PICC line if infusion duration is GREATER THAN 24 hours. Use 0.2 Micron Filter Tubing for administration

amlODarone (PACERONE) tablet (Selection Required)

You MUST be sure the oral tablet order is set to start TOMORROW with the start time set to 24 hours AFTER the start time of the INITIAL infusion order above.

☒ amlODarone (PACERONE) tablet **** You MUST CHANGE the START DATE to TOMORROW and set the Start TIME to be 24 hours after the Start Time of the Infusion	oral, every 24 hours, Starting H+24 Hours amiodarone (Pacerone) tablets must start 24 hours after the start of the infusion order.
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Labs

Labs (Baseline checks required if not already completed)

[X] Hepatic function panel	Once Draw for baseline if not already completed within 24 hours
[X] TSH	Once Draw for baseline if not already completed within 24 hours

Cardiology

ECG

[X] ECG 12 lead	STAT, Once For 1 Occurrences Clinical Indications: Cardiac Arrhythmia Interpreting Physician: Baseline ECG if not already completed
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Imaging

X-ray

[X] Chest 2 Vw	Routine, 1 time imaging For 1
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Other Studies

Respiratory

Consults

For Physician Consult orders use sidebar

Additional Orders