

Physician Orders ADULT: Medical Response Team Standing Orders Protocol Plan

Initiate Orders Phase

Care Sets/Protocols/PowerPlans

Initiate Powerplan Phase

When to Initiate: Other-See Special Instructions, If MRT is notified per MD, Condition H or any associate, review and Initiate appropriate phase below.

Signs of Resp Distress Standing Order Phase

Non Categorized

Criteria for use: Patient complains of SOB, work required to breathe increases, cyanosis, family states patient cannot breathe.(NOTE)*

Vital Signs

☑ Vital Signs

Stat, once

Patient Care

 $\overline{\mathbf{A}}$

- INT Insert/Site Care Start. INT
- Suction Patient

PRN, Suction: Oral, For airway management

Suction Patient

PRN, Suction: Nasal Suction: Nasotracheal, For airway management

Accucheck Nsg

Stat

Nursing Communication

Nursing Communication

STAT, obtain qualified physician interpretation of EKG

Respiratory Care

Oxygen Saturation-Spot Check (RT)

Stat

Rescue Oxygen Therapy

Routine, Special Instructions: Oxygen to increase O2 saturation to 92%

☑ ISTAT Blood Gases (RT Collect)

Stat, once, Special Instructions: for agonal breathing; respiratory distress, respiratory rate greater than 22, or SPO2 less than 88%, T;N

Continuous Infusion

NS Bolus

500 mL, Injection, IV Piggyback, once, STAT, 1,000 mL/hr Comments: for SBP greater than 90mmHg or MAP less than 60mmHg may give once and call physician.

Medications

- +1 Hours D50W Syringe
 - 50 mL, Injection, IV Push, once, PRN Hypoglycemia, STAT, for Accucheck less than 60mg/dL

Laboratory





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CMP

STAT, T;N, once, Type: Blood

 $\overline{\mathbf{A}}$ CBC

STAT, T;N, once, Type: Blood

 $\overline{\mathbf{A}}$ Lactate Level

STAT, T;N, once, Type: Blood

Diagnostic Tests

⊡ EKG

Start at: T;N, Priority: Stat, Reason: Other, specify, Respiratory Distress, Transport: Portable

Chest 1 VW

T;N, Reason for Exam: Respiratory Distress, Stat, Portable

Consults/Notifications/Referrals

⊡ Notify Physician-Once

Notify For: Stridor

Signs of Chest Pain Standing Orders Phase

Non Categorized

Criteria for use: Chest pain/discomfort, Chest: Upper abdomen, chest, upper back, throat, jaw, shoulders, upper arms, Pain: Discomfort or other abnormal sensation such as gas, indigestion, fullness, pressure, tightness, or heaviness.(NOTE)*

Vital Signs

 $\overline{\mathbf{Z}}$ Vital Signs

Stat. once

Patient Care

- **INT Insert/Site Care** Start INT
- Oxygen Sat Monitoring NSG Stat, once
- $\overline{\mathbf{A}}$ Oxygen Sat Monitoring NSG Routine, q15min For 4 hr, PRN

Accucheck Nsg

 $\overline{\mathbf{A}}$ Stat

Nursing Communication

☑ Nursing Communication

> STAT, obtain qualitied physician, interpretation of EKG For STEMI; contact physician immediately and implement ordered STEMI interventions per physician order

 $\overline{\mathbf{A}}$ Nursing Communication

STAT, if cardiologist on case; call cardiologist immediately

Respiratory Care

⊡

Rescue Oxygen Therapy

Routine, Special Instructions: Oxygen to increase O2 saturation to 90%





Physician Orders ADULT: Medical Response Team Standing Orders Protocol Plan $\overline{\mathbf{Z}}$ Oxygen Saturation-Spot Check (RT) Stat **Continuous Infusion** ⊡ NS Bolus 500 mL, Injection, IV, N/A, STAT, (for 1 dose), (infuse over 1 hr) Comments: For SBP less than 90mmHg or MAP less than 60mmHg may give once and call physician. Medications $\mathbf{\nabla}$ +1 Hours aspirin 324 mg, Chew tab, PO, once, STAT Comments: If allergic to ASA hold and contact physician OR(NOTE)* +1 Hours aspirin 300 mg, Supp, PR, once, STAT, Give aspirin PR if unable to take PO Comments: If allergic to ASA hold and contact physician $\overline{\mathbf{Z}}$ +1 Hours nitroglycerin 0.4 mg, Tab, SL, g15min, Chest Pain, STAT, (for 3 dose) Comments: Give after EKG completed only if MAP greater than 60mm HG or SBP greater than 90mmHG. Call physician after 1st dose. Laboratory ⊡ Troponin-I STAT, T;N, once, Type: Blood CMP STAT, T;N, once, Type: Blood $\overline{\mathbf{A}}$ CBC STAT, T;N, once, Type: Blood **Diagnostic Tests** P EKG Start at: T;N, Priority: Stat, Reason: Chest Pain/Angina/MI, send to ED for immediate interpretation ⊡ Chest 1 VW T;N, Reason for Exam: Chest Pain, Stat, Portable Signs of Mental Change Standing Order Phase Non Categorized Criteria for use: Acute confusion, cognitive impairment, loss of mental capacity, memory impairment, or MRT call for Suspected CVA. Comment: for signs and symptoms of suspected stroke such as Facial Droop, Arm Drift, Abnormal or loss of speech, aphasia, agraphia, acalculia, apraxia, gaze preference, visual field deficit, hemiparesis, hemisensory loss, neglect, flat affect, severe headache with no known cause, confusion,

dizziness, loss of balance, or loss of sensation Or increase in NIHSS greater than 4pts((NOTE)*

Vital Signs

☑ Vital Signs

Stat, once





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\checkmark	Vital Signs	
	Routine, q15min, For 4 hr, PRN	
Patient		
\checkmark	Accucheck Nsg	
	Stat, once	
$\overline{\checkmark}$	INT Insert/Site Care Start INT	
Nursing Communication		
$\overline{\mathbf{v}}$	Nursing Communication	
	STAT, obtain qualitied physician interpretation of EKG	
☑	Nursing Communication STAT, obtain qualitied physician MD to call BAT team 516-2287	
\checkmark	Nursing Communication STAT, obtain last known "well" time before symptoms	
Respiratory Care		
	Oxygen Saturation-Spot Check (RT) Stat	
_	Rescue Oxygen Therapy Routine, Special Instructions: Oxygen to increase O2 Saturation to 92%	
$\overline{\mathbf{A}}$	ISTAT Blood Gases (RT Collect)	
	Stat, once, Special Instructions: for agonal breathing; respiratory distress, respiratory rate greater than 22, or SPO2 less than 88%, T;N	
Continuous Infusion		
	NS Bolus	
	500 mL, Injection, IV, N/A, STAT, (for 1 dose), (infuse over 1 hr) Comments: for SBP less than 90 or MAP less than 60mmHG may give once and call physician	
Medications		
$\overline{\mathbf{A}}$	+1 Hours D50W Syringe	
	50 mL, Injection, IV Push, N/A, Other, specify in Comment, STAT, (for 1 dose), For Accucheck less than 60mg/dL	
	Comments: For Accucheck less than 60mg/dL.	
$\overline{\mathbf{A}}$	+1 Hours glucagon	
	1 mg, Injection, Subcutaneous, N/A, PRN, STAT, (for 1 dose), For Accucheck less than 60mg/dL; Give if no IV access	
Labora	tory	
$\overline{\mathbf{\nabla}}$	CMP	
	STAT, T;N, once, Type: Blood	
\checkmark	CBC	
	STAT, T;N, once, Type: Blood	





	Physician Orders ADULT: Medical Response Team Standing Orders Protocol Plan
\checkmark	Lactate Level
_	STAT, T;N, once, Type: Blood
$\overline{}$	Blood Culture
	STAT, T;N, q5min 2 occurrence, Specimen Source: Peripheral Blood Comments: For a temp less than 36 C or greater than 38 C.
Diagnostic Tests	
$\overline{\mathbf{\nabla}}$	Electrocardiogram
	Start at: T;N, Priority: Stat, Reason: Syncope, Transport: Stretcher
$\overline{\mathbf{\nabla}}$	Chest 1 VW
	Reason for Exam: Other, Enter in Comments, Stat, Portable Comments: Change in level of consciousness.
	Place CT below if accucheck within normal limits and stroke suspected:(NOTE)*
$\overline{\mathbf{\nabla}}$	CT Head/Brain W/O Cont
	T;N, Reason for Exam: Confusion, Stat, Stretcher
	Comments: For signs and symptoms of suspected stroke such as Facial Droop , Arm Drift,
	Abnormal or loss of speech, aphasia, agraphia, acalculia, apraxia, gaze preference, visual
	field deficit, hemiparesis, hemi-sensory loss, neglect, flat affect, severe headache with no known cause, confusion, dizziness, loss of balance, or loss of sensation.

Date

Time

Physician's Signature

MD Number

*Report Legend:

DEF - This order sentence is the default for the selected order GOAL - This component is a goal IND - This component is an indicator INT - This component is an intervention IVS - This component is an IV Set NOTE - This component is a note Rx - This component is a prescription SUB - This component is a sub phase, see separate sheet **R-Required order**



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