

**UNIVERSITY MEDICAL CENTER  
INTERDISCIPLINARY**

**Disclaimer:** The \_\_\_\_\_ is a suggested interdisciplinary plan of care. This is only a guideline. The patient problem, outcomes and interventions may be changed to meet the individual needs of the patient. Physician/Medical orders supersede all pre-printed interventions identified on the \_\_\_\_\_.

ADDRESSOGRAPH \_\_\_\_\_

**CABG Uncomplicated**

**LIMA:** \_\_\_\_\_ **OR Date:** \_\_\_\_\_

**ESTIMATED LOS:** 5 Days

**Date placed on map:** \_\_\_\_\_

**EXCLUSIONARY CRITERIA:**

- |                              |  |
|------------------------------|--|
| 1. EF < 20%                  | 4. Renal Failure: Dialysis pre-op or CR>2.8            |
| 2. Second Reop (3rd Surgery) | 5. Aneurysm  |
| 3. Valve surgery             | 6. Cardiogenic shock: CI < 2.0 on inotropes            |
|                              | 7. Severe COPD/Pre-op ABG reveals any of the following |
|                              | - PaO2 < 60 or SAT < 92% on Room Air/PaCO2 > 50.       |

**CRITERIA FOR REMOVING PATIENTS FROM CAREMAP®**

(Switch to Generic Cardiac Surgery Caremap)

- |   |                             |
|---|-----------------------------|
| 1. > 2 systems failed (including cardiac) | 3. CI < 2.0 x 4 days        |
| 2. CVA (not wake up > 48 post-op)         | 4. Vent dependency x 5 days |

**Primary Diagnosis/Procedure:** \_\_\_\_\_

**Pertinent Past Medical History:** \_\_\_\_\_

**Allergies:** \_\_\_\_\_

**Pre-op Medications:** \_\_\_\_\_

**Significant Pre-op Lab Work:** \_\_\_\_\_

**CONSULTS OR DISCIPLINES INVOLVED/NOTIFIED:**

- |          |                                    |
|----------|------------------------------------|
| 1. _____ | Initials/Date/Time notified: _____ |
| 2. _____ | Initials/Date/Time notified: _____ |
| 3. _____ | Initials/Date/Time notified: _____ |
| 4. _____ | Initials/Date/Time notified: _____ |
| 5. _____ | Initials/Date/Time notified: _____ |

**RN Signature:** \_\_\_\_\_ **Date/Time:** \_\_\_\_\_

**RN Signature:** \_\_\_\_\_ **Date/Time:** \_\_\_\_\_

**Instructions for Documentation:**

- OUTCOMES/INTERVENTIONS:**
- Initial when met or completed
  - Use notation N/A, if not applicable for the timeframe
  - Initial and circle, if not met or completed

**Supplemental Documentation is required on the Progress Record / Patient Focus Notes when an outcome or intervention is initialed and circled, indicating it was not met or completed as stated.**

**COURSE/SIGNIFICANT EVENTS THIS ADMISSION:**

Admission: \_\_\_\_\_

POD #1: \_\_\_\_\_

POD #2: \_\_\_\_\_

POD #3: \_\_\_\_\_

POD #4: \_\_\_\_\_

POD #5: \_\_\_\_\_

POD #6: \_\_\_\_\_

POD #7: \_\_\_\_\_

OTHER: \_\_\_\_\_

**TRANSFER SUMMARY:**

Invasive Lines	Site	Date In	Removed
Swan			
DLC			
Aline			
PIID (HL) Size: _____			New Site/Date :
Chest Tubes			
Foley			Void:

Pacing Wires: \_\_\_\_\_ A \_\_\_\_\_ A \_\_\_\_\_ V \_\_\_\_\_ V

Pacer Used: \_\_\_\_\_

Other: \_\_\_\_\_

Last Medicated: \_\_\_\_\_ Most Recent Labs: K+ \_\_\_\_\_ WBC \_\_\_\_\_ H/H \_\_\_\_\_

Other: \_\_\_\_\_ Total I/O Balance (since surgery) \_\_\_\_\_

**CULTURES**

Site	Date	Results

RN Signature: \_\_\_\_\_



<i>Signature</i>	<i>Title</i>	<i>Initial</i>
<b>SIGNATURE REQUIRING CO-SIGNATURE</b>		
<i>Signature Requiring Co-Signature</i>	<i>Date/Shift</i>	<i>Initial/Title</i>

**D = DAYS E = EVENINGS N = NIGHTS**

<i>Problem/Needs</i>	<i>Day of Surgery Date:</i> _____	<i>D</i>	<i>E</i>	<i>N</i>	<i>Problem/Needs</i>		<i>D</i>	<i>E</i>	<i>N</i>
<i>Knowledge Deficit related to plan of care</i>	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				<i>Mobility</i>	Moves all extremities well upon command.			
	Patient/family verbalizes decreased anxiety with ICU environment.								
<i>Pain Management</i>	Pain free or verbalizes relief after intervention.				<i>Fluid and Electrolytes Diet</i>	Urinary output > 30 cc/hr.			
						Labs within therapeutic range.			
<i>Decreased Tissue Perfusion</i>	Cardiac Index >=								
	Stable HR:								
<i>Potential For Infection</i>	Dressing dry & intact.				<i>Patient Safety</i>	Remains injury free in a safe environment.			
	Glucose <=200								
<i>Impaired Gas Exchange</i>	Extubated < = 8 hrs.				<i>Skin Integrity</i>	No evidence of skin breakdown.			
	Denies shortness of breath.								
					<i>Patient/Family Satisfaction</i>	Patient/family verbalizes satisfaction with hospital stay/care.			

INTERVENTIONS (continued on back)									
Patient Care Categories		D	E	N	Patient Care Categories		D	E	N
Discharge Plan	Cardiac Surgery nurse contacts Discharge Planning / Social Services (if problems anticipated).				Nutrition	* NPO while intubated. NGT/OGT as per unit standard.			
						* D/C NGT/OGT after extubation. Ice chips, progress clear liquid as tolerated.			
						High risk nutritional assessment completed.			



**INTERVENTIONS (continued)**

Patient Care Categories	Day of Surgery Date: _____	D	E	N	Patient Care Categories		D	E	N
<b>Assessment &amp; Treatments</b>	* VS, Hemodynamic monitoring, assessments, I/O, chest tube management, invasive line care and wound care as per unit standard.				<b>Teaching &amp; Psychosocial</b>	Encourage verbalization of fears / concerns.			
	* - Autotransfusion					Assess patient / family satisfaction.			
	- Cardiac infusions - titrated according to parameters (see flow sheet).					Learning needs / teaching plan:			
	* Pacing set for: _____					- ICU routine and environment.			
	pacing at _____ MA _____ rate.					- Expected post-op course.			
	* Re-warm patient as per unit standard.					- Current status.			
	Assess need for Demerol IVSS for shivering.					- Cough & deep breathing.			
	Evaluate need for pre-op meds.					- Incentive spirometry use.			
	Assess comfort as per unit standards.					- Splinting.			
	* Administer blood and fluid products as per unit standard.					- Pain management.			
	* Monitor respiratory status as per unit and respiratory department standards.				- Other:				
	* Pulmonary toilet as per unit standard. Respiratory support (see flow sheet). Assess need for additional respiratory care.				Given family information book.				
	* <b>Pre-Extubation:</b>				Orient patient when appropriate.				
	Draw initial ABG (RT/RN). Monitor patient vent system as per unit standard of care for CS patient.								
	* Begin weaning when indicated as per unit standard.				<b>Specimens &amp; Diagnostics</b>	Lab / diagnostics results reviewed; MD notified if indicated.			
* Extubate as per unit standard.				* CBC, SMA7, PT, PTT, ABG, MVBG, Mg on adm.					
				* BS monitoring as ordered: _____					
				* K+, CBC, ABG, PRN.					
				* CPK-MB 15 hrs. post-op:					
				Time:					
				* 12 lead ECG on admission & in a.m./ only if patient not AV paced.					
				* CXR on admission (if not done in OR).					
				* Tests / Procedures					
				<b>Safety &amp; Activity</b>	Falls protocol initiated.				
					* Complete bed bath after 6 hr. if stable.				
					* OOB to dangle and to chair, if hemodynamically stable.				
					All alarms and parameters set.				
					Call bell within reach.				
	Hygiene & Comfort Protocol								
	Peripheral IV Therapy Protocol								
	Pressure Ulcer Prevention Protocol								
	* Respiratory Care provided. (See Respiratory Care Record)								



# **CABG Uncomplicated**

Signature	Title	Initial
<b>SIGNATURE REQUIRING CO-SIGNATURE</b>		
Signature Requiring Co-Signature	Date/Shift	Initial/Title

ADDRESSOGRAPH

## **DESIRED OUTCOMES**

**D = DAYS E = EVENINGS N = NIGHTS**

Problem/Needs	POD #1 Date: _____	D	E	N	Problem/Needs	D	E	N	
<b>Knowledge Deficit related to plan of care</b>	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				<b>Mobility</b>	Transfer to 4 West (SDU)			
	Patient/family verbalizes decreased anxiety with ICU environment & transfer to 4 West Stepdown Unit.					OOB to chair.			
<b>Pain Management</b>	Pain free or verbalizes relief after intervention.				<b>Fluid and Electrolytes Diet</b>	Urinary output > 30 cc/hr.			
						Labs within therapeutic range.			
							Tolerating clear liquids.		
<b>Decreased Tissue Perfusion</b>	Stable CI off infusions.								
<b>Potential For Infection</b>	Central and arterial lines removed.				<b>Patient Safety</b>	Remains injury free in a safe environment.			
	Glucose <=200								
<b>Impaired Gas Exchange</b>	Denies shortness of breath.				<b>Skin Integrity</b>	No evidence of skin breakdown.			
	No wheezing / stridor.								
	Incentive spirometry > 500 or:				<b>Patient/Family Satisfaction</b>	Patient/family verbalizes satisfaction with hospital stay/care.			

## **INTERVENTIONS (continued on back)**

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
<b>Discharge Plan</b>	Evaluate need for special Discharge Planning. Referral to Discharge Planning/ Social Services if appropriate.			<b>Nutrition</b>	* Clear liquids and advance diet to 2 gm Na low chol diet, or:		
					% of diet consumed:		
					Breakfast _____%		
					Lunch _____%		
					Dinner _____%		

**INTERVENTIONS (continued)**

Patient Care Categories	POD #1 Date: _____	D	E	N	Patient Care Categories		D	E	N
<b>Assessment &amp; Treatments</b>	* VS, Hemodynamic monitoring, assessments, I/O, chest tube management, invasive line care and wound care as per unit standard.				<b>Teaching &amp; Psychosocial</b>	Encourage verbalization of fears / concerns.			
	* Wean cardiac infusions (see flow sheet).					Assess patient / family satisfaction.			
	* D/C central access and KVO infusion and insert peripheral line.					Learning needs / teaching plan: - ICU environment and equipment. - Expected post-op course. - Current status. - Cough & deep breathing. - Incentive spirometry use. - Splinting. - Pain management. - Activity progression . - Other:			
	* D/C swan								
	* D/C Aline, consider radial Aline if arterial monitoring continues.								
	* Cap pacing wires if rhythm stable > 24 hrs.								
	* D/C chest tubes. Time: _____ Occlusive dressing x 24 hrs. Obtain CXR after removal of pleural chest tubes.								
	* D/C Foley, call MD if no void in 8 hrs. Removal time: _____								
	* Remove initial sternal / leg dsg. Time: _____								
	Assess comfort as per unit standard & evaluate need for pain med.								
	* Transfer to 4 West.								
	* Pulmonary toilet as per unit standard. Respiratory support (see flow sheet).				<b>Specimens &amp; Diagnostics</b>	Lab / diagnostics results reviewed; MD notified if indicated.			
	Assess need for additional respiratory care.					* EKG, SMA-7, CBC, PLTs, CPK-MB, Troponin, Stat.			
	Incentive Spirometry q 1 hr. while awake.					* BS monitoring as ordered:			
						* K+ and CBC 12 p & 8 p.			
				* Tests / Procedures					
				<b>Safety &amp; Activity</b>	Falls protocol maintained.				
					Notify PMR for PT evaluation to be completed on Day 2.				
					* Assist with turning and bathing as needed.				
					* After dangling, OOB to chair x 2 (keep feet elevated as much as possible).				
					All alarms and parameters set.				
					Call bell within reach.				
	Hygiene & Comfort Protocol								
	Peripheral IV Therapy Protocol								
	Pressure Ulcer Prevention Protocol								
	* Respiratory Care provided. (See Respiratory Care Record)								



CASE Uncomplicated		
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**D = DAYS E = EVENINGS N = NIGHTS**

<b>Problem/ Needs</b>	<b>POD #2 Date: _____</b>	<b>D</b>	<b>E</b>	<b>N</b>	<b>Problem/ Needs</b>		<b>D</b>	<b>E</b>	<b>N</b>
<b>Knowledge Deficit related to plan of care</b>	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making. Aware of pending discharge.				<b>Mobility</b>	Patient ambulating 40 ft. with or without assistive device. Requires no more than assist of 1 to transfer OOB.			
<b>Pain Management</b>	Pain free or verbalizes relief after intervention.				<b>Fluid and Electrolytes Diet</b>	Urinary output > 720 cc in 24 hrs.			
	Comfortable on PO pain medication.					Labs within therapeutic range.			
						Advance to solid diet.			
<b>Decreased Tissue Perfusion</b>	Stable rhythm (asymptomatic)								
<b>Potential For Infection</b>	Chest tube, foley and all dressings removed.				<b>Patient Safety</b>	Remains injury free in a safe environment.			
<b>Impaired Gas Exchange</b>	O <sub>2</sub> needed for activity only				<b>Skin Integrity</b>	No evidence of skin breakdown.			
	Incentive spirometry > 750-1000 or:								
					<b>Patient/Family Satisfaction</b>	Patient/family verbalizes satisfaction with hospital stay/care.			

[illegible]

**INTERVENTIONS (continued)**

Patient Care Categories	POD #2 Date: _____	D	E	N	Patient Care Categories		D	E	N
<b>Assessment &amp; Treatments</b>	* VS, Hemodynamic monitoring, assessments, I/O, chest tube management, invasive line care and wound care as per unit standard.				<b>Teaching &amp; Psychosocial</b>	Encourage verbalization of fears / concerns.			
	* Assess comfort as per unit standard. Evaluate need for laxatives and pain meds.					Assess patient / family satisfaction.			
	* D/C chest tubes. Time: _____ Occlusive dressing x 24 hrs. Obtain CXR after removal of pleural chest tubes.					Learning needs / teaching plan: - Cough & deep breathing. - Incentive Spirometry. - Activity progression. - Incision care. - Signs / symptoms of infection. - Medications: action, purpose, side effects, dose, frequency. - Pain management. - Other:			
	* D/C Foley, call MD is no void in 8 hrs. Time: _____								
	* Cap pacing wires if rhythm stable > 24 hrs.								
	* Removal of initial sternal/leg dsg. (P/S). Time: _____								
	* Pulmonary toilet as per unit standard. Respiratory support (see flow sheet).								
	Assess need for additional respiratory care.								
	Incentive Spirometry q 1 hr. while awake.								
					<b>Specimens &amp; Diagnostics</b>	Lab / diagnostics results reviewed; MD notified if indicated.			
						* CBC, SMA7 in am.			
						* BS monitoring as ordered:			
						* Follow-up on post-op CPK-MB results.			
						* Tests / Procedures			
				<b>Safety &amp; Activity</b>	Falls protocol maintained.				
					PMR to complete PT evaluation.				
					* OOB TID (feel elevated, when possible) and ambulate width of room BID. BRP and bathe with assist.				
					All alarms and parameters set. Call bell within reach.				
	Hygiene & Comfort Protocol								
	Peripheral IV Therapy Protocol								
	Pressure Ulcer Prevention Protocol								
	* Respiratory Care provided. (See Respiratory Care Record)								



CASE Uncomplicated		
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[illegible]

Patient Care Categories		D	E	N	Patient Care Categories		D	E	N
<i>Discharge Plan</i>					<i>Nutrition</i>	2 gm Na low chol diet, or:			
					% of diet consumed: Breakfast _____%				
					Lunch _____%				
					Dinner _____%				
					If consuming < 50% or specialty diet needed, notify dietitian.				

# **CABG Uncomplicated**

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ADDRESSOGRAPH

## **DESIRED OUTCOMES**

**D = DAYS E = EVENINGS N = NIGHTS**

Problem/Needs	POD #3 Date:	D	E	N	Problem/Needs	D	E	N	
<b>Knowledge Deficit related to plan of care</b>	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				<b>Mobility</b>	Patient ambulating 40 ft. with or without assistive device. Requires no more than assist of 1 to transfer OOB.			
						Walks 3-4 min. with assistance TID.			
<b>Pain Management</b>	Pain free or verbalizes relief after intervention.				<b>Fluid and Electrolytes Diet</b>	I & O balance achieved.			
	Comfortable on PO pain medication.					Tolerates > 50% of diet.			
<b>Decreased Tissue Perfusion</b>	Stable rhythm (asymptomatic)								
<b>Potential For Infection</b>	WBC returned to normal range.				<b>Patient Safety</b>	Remains injury free in a safe environment.			
	Wounds without drainage.								
	Afebrile.								
<b>Impaired Gas Exchange</b>	Tolerates activity progression without need for O <sub>2</sub> .				<b>Skin Integrity</b>	No evidence of skin breakdown.			
	Incentive spirometry = or > 1000 or:								
					<b>Patient/Family Satisfaction</b>	Patient/family verbalizes satisfaction with hospital stay/care.			

## **INTERVENTIONS (continued on back)**

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
<b>Discharge Plan</b>				<b>Nutrition</b>	2 gm Na low chol diet, or:		
					% of diet consumed:		
					Breakfast _____ %		
					Lunch _____ %		
					Dinner _____ %		
				If consuming < 50% or specialty diet needed, notify dietitian.			

\* indicates medical orders needed  
Medical Record



<b>CRAB Uncomplicated</b>		
<i>Signature</i>	<i>Title</i>	<i>Initial</i>
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<i>Problem/ Needs</i>	<i>POD #4 Date:</i> _____	<i>D</i>	<i>E</i>	<i>N</i>	<i>Problem/ Needs</i>		<i>D</i>	<i>E</i>	<i>N</i>
<b>Knowledge Deficit related to plan of care</b>	Patient / family verbalizes questions / concerns about discharge.				<b>Mobility</b>	Ambulates independently, performs ADL's, begins stairs.			
	Dietary instructions complete.					Patient ambulating 100 ft. Able to go up and down stairs. OOB independently.			
<b>Pain Management</b>	Pain free or verbalizes relief after intervention.				<b>Fluid and Electrolytes Diet</b>	Weight within 2 lbs. of pre-op; no edema.			
						Tolerates > 50% of diet.			
<b>Decreased Tissue Perfusion</b>	Stable rhythm > 24 hrs. & requires no further cardiac monitoring.								
<b>Potential For Infection</b>	Pacing wires removed. Wounds without drainage or redness.				<b>Patient Safety</b>	Remains injury free in a safe environment.			
	Afebrile.								
					<b>Skin Integrity</b>	No evidence of skin breakdown.			
<b>Impaired Gas Exchange</b>	Denies SOB with activity progression and without O <sub>2</sub> .								
	Incentive spirometry = or > 1000 or:				<b>Patient/Family Satisfaction</b>	Patient/family verbalizes satisfaction with hospital stay/care.			

Patient Care Categories		D	E	N	Patient Care Categories		D	E	N
<b>Discharge Plan</b>	Discharge assessment / plans complete by Discharge Planner.				<b>Nutrition</b>	2 gm Na low chol diet, or:			
	Referral to appropriate facility as needed by Social Worker.					% of diet consumed:			
						Breakfast _____ %			
						Lunch _____ %			
						Dinner _____ %			

### INTERVENTIONS (continued)

Patient Care Categories	POD #4 Date: _____	D	E	N	Patient Care Categories		D	E	N
Assessment & Treatments	* VS, assessments, I/O, invasive line care and wound care as per unit standard.				Teaching & Psychosocial	Encourage verbalization of fears / concerns.			
	* Evaluate need for continued telemetry and discontinue if possible. Discontinue peripheral line if telemetry discontinued.					Assess patient / family satisfaction.			
	* Assess comfort as per unit standard. Evaluate need for laxatives and pain meds.					Discharge instructions in progress. Reinforce all previous teachings. - When to call MD. - Review medications. - Incision care, signs / symptoms of infection. - Give discharge booklet. - Activity / exercise: lifting, driving, socializing, ADL's, sexual activity & limitations. - Reinforce dietary teaching. - Risk factors, stress management.			
	* Pacing wires removed as per unit standard.								
	* D/C O <sub>2</sub> if not already done.								
	* If still on nebulizer treatments, evaluate need to continue.								
	* Pulmonary toilet as per unit standard. Respiratory support (see flow sheet). Assess need for additional respiratory care.								
	D/C I & O 48 hrs. out of ICU (if not done).								
	Incentive Spirometry q 1 hr. while awake.								
					Specimens & Diagnostics	Lab / diagnostics results reviewed; MD notified if indicated.			
						* BS monitoring as ordered:			
						* Tests / Procedures			
					Safety & Activity	Falls protocol maintained.			
						Keep feet elevated when in chair. Walk 150 ft. in the hallway without assistance TID.			
						Begin stairs.			
						Bathe independently.			
						All alarms and parameters set.			
						Call bell within reach.			

University Medical Center

\* indicates medical orders needed



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## **DESIRED OUTCOMES**

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Problem/Needs	POD #5 - Discharge Day Date: _____	D	E	N	Problem/Needs	D	E	N		
<b>Knowledge Deficit related to plan of care</b>	Patient/family verbalizes questions / concerns of discharge, home care, post-op follow-up care and dietary instructions.				<b>Mobility</b>	Patient ambulating 100 ft. Able to go up and down stairs. OOB independently.				
<b>Pain Management</b>	Pain free or verbalizes relief after intervention.				<b>Fluid and Electrolytes Diet</b>	Weight within 2 lbs. of Pre-op; no edema.				
						Labs within therapeutic range.				
<b>Decreased Tissue Perfusion</b>	Stable hemodynamics (VSS, rhythm stable, skin warm and dry).						Tolerates > 50% of diet.			
<b>Potential For Infection</b>	Incisions intact without redness, swelling or drainage.				<b>Discharge Plan</b>	Discharge				
	Temperature <= 100° F for > 24 hrs.									
<b>Impaired Gas Exchange</b>	Lungs clear.				<b>Patient Safety</b>	Remains injury free in a safe environment.				
	Denies SOB with activity progression and without O <sub>2</sub> .									
<b>Impaired Gas Exchange</b>	Incentive spirometry = or > 1000 or:				<b>Skin Integrity</b>	No evidence of skin breakdown.				
<b>Impaired Gas Exchange</b>					<b>Patient/Family Satisfaction</b>	Patient/family verbalizes satisfaction with hospital stay/care.				

## **INTERVENTIONS (continued on back)**

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
<b>Discharge Plan</b>	Discharge orders, instructions and prescriptions written.			<b>Nutrition</b>	2 gm Na low chol diet, or:		
	Referral to appropriate facility for home care as needed by Discharge Planner.				% of diet consumed:		
	* Discharge to home or transfer to appropriate facility.				Breakfast _____ %		
	Time: _____				Lunch _____ %		
<b>Discharge Plan</b>				Dinner _____ %			
				Reinforce dietary instruction as needed.			
<b>Discharge Plan</b>							

\* indicates medical orders needed  
Medical Record

**INTERVENTIONS (continued)**

<b>Patient Care Categories</b>	<b>POD #5 - Discharge Day Date:</b>	<b>D</b>	<b>E</b>	<b>N</b>	<b>Patient Care Categories</b>	<b>D</b>	<b>E</b>	<b>N</b>	
<b>Assessment &amp; Treatments</b>	* VS, assessments, I/O, invasive line care and wound care as per unit standard.				<b>Teaching &amp; Psychosocial</b>	Encourage verbalization of fears / concerns.			
	D/C telemetry and peripheral line (if not already done).					Assess patient / family satisfaction.			
	* Assess comfort as per unit standard. Evaluate need for laxatives and pain meds.					Discharge instructions in progress. Reinforce all previous teachings.			
	* Pulmonary toilet as per unit standard. Respiratory support (see flow sheet).					Follow-up appointment & emergency contact given by nursing:			
	Assess need for additional respiratory care.					- When to call MD.			
	D/C I & O 48 hrs. out of ICU (if not done).					- Ensure discharge booklet given.			
	Incentive Spirometry q 1 hr. while awake.					- Activity / exercise: lifting, driving, socializing, sexual activity & limitations.			
						- Risk factors, stress management.			
						- Pulse taking.			
						- Information about cardiac rehabilitation program.			
					<b>Specimens &amp; Diagnostics</b>	Provide reassurance to patient / family regarding going home.			
						Lab / diagnostics results reviewed; MD notified if indicated.			
						* Tests / Procedures			
					<b>Safety &amp; Activity</b>	Falls protocol maintained.			
						Ambulate independently with stairs.			
						Able to walk 200 ft.			
						Perform ADL's independently.			
						Bathe independently.			
						All alarms and parameters set.			
	Hygiene & Comfort Protocol					Call bell within reach.			
	Peripheral IV Therapy Protocol								
	Pressure Ulcer Prevention Protocol								
	* Respiratory Care provided. (See Respiratory Care Record)								