

University Medical Center COPD

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

COPD -

Estimated LOS: 5 Days

Date placed on map: _____

INCLUSIONARY CRITERIA :

All COPD patients with increased airflow obstruction related to Emphysema, Chronic Bronchitis, or Asthma as a primary diagnosis or as a major comorbidity with other diagnosis will be placed on COPD

EXCLUSIONARY CRITERIA:

Those patients diagnosed as having CHF, Pulmonary Emboli, or Respiratory Insufficiency related to a metabolic disorder or patients experiencing an acute exacerbation of asthma without a history of COPD will not be placed on the COPD

Primary Diagnosis/Procedure: _____

Pertinent Past Medical History: _____

Allergies: _____

Code Status: _____

Consults or Disciplines Involved:	Date/Time
1.	
2.	
3.	
4.	
5.	

Patient Education:	Initials	Date/Time
Respiratory Therapy		
Nutrition/Diet Therapy		
Physical Medicine/Rehab		
Pulmonary Rehab		
Occupational Therapist		

Significant Events this Admission:

Date/Event: _____

Date/Event: _____

Date/Event: _____

Date/Event: _____

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.

Signature		Title	Initial
Signature Requiring Co-Signature	Date/Shift	Initial/Title	

D = DAYS E = EVENINGS N = NIGHTS

[illegible][illegible]

COPD

- ETD - front

Medical Record

Rev. 8/9/01

INTERVENTIONS				
Patient Care Categories	ETD Date:	D	E	N
Assessment & Treatments	* Vital signs q15 min., until stable, then q4 hr. x 1; then q 8 hrs. as ordered.			
	* O ₂ : _____			
	* I&O			
	Assess respiratory status.			
	Assess level of consciousness.			
	*IV Corticosteroids			
	*Antibiotics IV _____ PO _____			
	Assess need for stomach protection.			
	Insert PIIID			
	Consider DVT prophylaxis (Bedrest/limited activity)			
Blood glucose q _____ hr				
Patient Care Categories	Encourage verbalization of fears / concerns.			
	Learning needs / teaching plan:			
	Lab / diagnostics results reviewed; MD notified if indicated.			
	* Tests / Procedures:			
	* CBC with diff.			
	* PT/PTT			
	* Chemscren, K=level			
	* Theophylline level if on home maintenance			
	* Sputum gram stain and C & S			
	* U/A			
* ABG				
* CXR				
Patient Care Categories	Falls protocol initiated.			
	* Activity level:			
	* Bedrest with BRP.			
* Respiratory Care provided. (See Respiratory Care Record)				

* Indicates medical orders needed

COPD

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ADDRESSOGRAPH

DESIRED OUTCOMES

D = DAYS E = EVENINGS N = NIGHTS

Problem/Needs	Day 1 Date:	D	E	N	Problem/Needs	D	E	N
Knowledge Deficit related to plan of care	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				Patient Safety	Remains injury free in a safe environment.		
	Patient/family verbalizes initial understanding:					No signs or symptoms of:		
	• Dx					• Infection		
	• Procedures/Treatment					• DVT or Pulmonary Emboli		
	• Activity Limitation					• Hypokalemia		
	• Importance of follow-up care				Skin Integrity	No evidence of skin breakdown.		
	COPD Teaching Plan developed.					Braden Scale initiated		
Pain Management	Pain free or verbalizes relief after intervention.				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.		
Ineffective Breathing Pattern Shortness of Breath	Obtains adequate gas exchange as evidenced by:				Discharge Plan	Initial Discharge Plan identified.		
	• Improved mental status							
	• Improved respiratory rate							
	• Decreased SOB							
	• Decreased expiratory effort							
Anxiety	Fears/concerns related to illness and hospitalization identified.							
Alterations in ADL's	Bedrest							
	Completes ADL's with assist.							

INTERVENTIONS (continued on back)

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
Discharge Plan				Nutrition	* Diet:		
				% of diet consumed:			
				Breakfast _____%			
				Lunch _____%			
				Dinner _____%			
				High risk nutritional assessment completed.			
				Notify RD if diet is:			
				• Protein restricted			
				• ADA			
				• Intake < 50%			

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INTERVENTIONS

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DESIRED OUTCOMES

D = DAYS E = EVENINGS N = NIGHTS

Problem/Needs	Day 2 Date:	D	E	N	Problem/Needs	D	E	N
Knowledge Deficit related to plan of care	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				Patient Safety	Remains injury free in a safe environment.		
	Verbalizes / demonstrates knowledge of : • Medications • Activity Limitations • Importance of follow-up care					No signs or symptoms of: • Infection • DVT or Pulmonary Emboli • Hypokalemia		
Pain Management	Pain free or verbalizes relief after intervention.				Skin Integrity	No evidence of skin breakdown.		
Ineffective Breathing Pattern Shortness of Breath	Demonstrates improved gas exchange evidenced by: • Stable Mental Status • Improved breath sounds • Decreased expiratory effort • Increased clearing of secretions				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.		
Anxiety	Verbalizes decreasing anxiety				Discharge Plan			
Alterations in ADL's	Able to perform ADL's with minimal assist							
	Tolerates OOB to chair							
	Ambulates with assistance							

INTERVENTIONS (continued on back)

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
Discharge Plan	Initiate Discharge Plan			Nutrition	* Diet:		
					% of diet consumed:		
					Breakfast _____ %		
					Lunch _____ %		
					Dinner _____ %		
Intake < 50 % - notify RD							

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MR # _____

INTERVENTIONS

Patient Care Categories	DAY 2 Date: _____	D	E	N	Patient Care Categories	D	E	N		
Assessment & Treatments	* Vital signs q ____ hr.				Teaching & Psychosocial	Encourage verbalization of fears / concerns.				
	* O ₂ : _____					Instruct: • Medications: Dosage, indications, actions and side effects / interactions				
	* I&O					List medications:				
	Assess respiratory status.					Use of MDI				
	Assess level of consciousness.					Smoking cessation -				
	*IV Corticosteroids					• Activity limitations				
	*Antibiotics IV _____ PO _____					• Diet				
	Assess need for stomach protection.					• Importance of follow-up care				
	Maintain or dc'd PIIID					Specimens & Diagnostics	Lab / diagnostics results reviewed; MD notified if indicated.			
	Consider DVT prophylaxis (Bedrest/limited activity)						* Repeat K+ Level			
	Blood glucose q ____ hr									
		* Consider referral to Pulmonary Rehab				Safety & Activity	* OOB to chair with BRP			
		* Consider referral to smoking cessation program					* Ambulates with assist			
					Provide for uninterrupted sleep / rest periods.					
						Assess need for functional evaluation by physical medicine and rehabilitation.				
	* Respiratory Care provided. (See Respiratory Care Record)									

University Medical Center

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Problem/Needs	Day 3 Date:	D	E	N	Problem/Needs	D	E	N	
Knowledge Deficit related to plan of care	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				Patient Safety	Remains injury free in a safe environment.			
	Verbalizes / demonstrates knowledge of : • Dx • Medications • Activity Limitations • Importance of follow-up care					No signs or symptoms of: • Infection • DVT or Pulmonary Emboli • Hypokalemia			
Pain Management	Pain free or verbalizes relief after intervention.				Skin Integrity	No evidence of skin breakdown.			
Ineffective Breathing Pattern Shortness of Breath	Tolerates increased activity with minimal SOB				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.			
Anxiety	Verbalizes the level of anxiety has decreased				Discharge Plan	Discharge Plan completed and communicated to patient / family			
Alterations in ADL's	Able to perform ADL's with minimal assist								
	Tolerates ambulation (choose one): — with assistance — without assistance								

INTERVENTIONS (continued on back)

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
Discharge Plan				Nutrition	* Diet:		
				% of diet consumed:			
				Breakfast _____ %			
				Lunch _____ %			
				Dinner _____ %			
				Intake < 50 % - notify RD			

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Problem/Needs	Day 4 Date: _____	D	E	N	Problem/Needs	D	E	N		
Knowledge Deficit related to plan of care	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				Patient Safety	Remains injury free in a safe environment.				
	Verbalizes / demonstrates knowledge of : • Dx • Medications • Activity Limitations • Importance of follow-up care					No signs or symptoms of: • Infection • DVT or Pulmonary Emboli • Hypokalemia				
	Pain Management	Pain free or verbalizes relief after intervention.				Skin Integrity	No evidence of skin breakdown.			
Ineffective Breathing Pattern Shortness of Breath	Tolerates increased activity with minimal SOB				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.				
Anxiety	Verbalizes the level of anxiety has decreased				Discharge Plan					
Alterations in ADL's	Able to perform ADL's with minimal assist									
	Tolerates ambulation (choose one): — with assistance — without assistance									

INTERVENTIONS (continued on back)

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
Discharge Plan				Nutrition	* Diet:		
				% of diet consumed:			
				Breakfast _____ %			
				Lunch _____ %			
				Dinner _____ %			
				Intake < 50 % - notify RD			

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Problem/Needs	Day 5 Date: _____	D	E	N	Problem/Needs	D	E	N		
Knowledge Deficit related to plan of care	Patient/family verbalizes understanding of anticipated plan of care and participates in decision making.				Patient Safety	Remains injury free in a safe environment.				
	Verbalizes / demonstrates knowledge of : • Dx • Medications • Activity Limitations • Importance of follow-up care					No signs or symptoms of: • Infection • DVT or Pulmonary Emboli • Hypokalemia				
	Pain Management	Pain free or verbalizes relief after intervention.				Skin Integrity	No evidence of skin breakdown.			
Ineffective Breathing Pattern Shortness of Breath	Tolerates increased activity with minimal SOB				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.				
	ABG's stable at baseline									
Anxiety	Verbalizes the level of anxiety has decreased				Discharge Plan					
Alterations in ADL's	Able to perform ADL's with minimal assist									
	Tolerates ambulation (choose one): — with assistance — without assistance									

INTERVENTIONS (continued on back)

Patient Care Categories	D	E	N	Patient Care Categories	D	E	N
Discharge Plan				Nutrition	* Diet:		
				% of diet consumed:			
				Breakfast _____ %			
				Lunch _____ %			
				Dinner _____ %			
				Intake < 50 % - notify RD			

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INTERVENTIONS

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