Your Hospital's Logo Here

CLINICAL PATHWAY Simple Pneumonia

DRG NO 90

PATIENT IDENTIFICATION

Initiating UNIT:	Initiating DATE:	Initiating TIME:		5.0 & Length of Stay: 4.0		
	Day 1	Day 2	Day 3	Day 4		
ACTIVITY	☐ BP w/ BRP HOB elevated ☐ Initiate Fall Risk Protocol if indicated	□ оов	☐ Ambulate as tolerated			
TEST SPECIMENS	☐ CBC c Diff ☐ BMP ☐ UA ☐ Blood Cultures x2 ☐ Sputum-GM stain, C+S within 4 hrs if productive cough ☐ CXR - PA + LAT ☐ O 2 saturation - if < 95% ABG (on room air)	☐ Review sputum for gram stain ☐ Confirm Chest X-Ray report of pneumonia. If not confirmed, remove from pathway.				
DIET	☐ Diet ☐ Encourage fluids as indicated					
MEDS	☐ IV antibiotics - after cultures within 4 hours ☐ Analgesic / Sedatives as needed ☐ Antipyretics - prn for temp >101° F + Pt discomfort		☐ Switch to po antibiotics when able to eat and/or take any oral medications.			
CONSULTS	☐ Dietary as indicated ☐ Social Services as indicated	☐ If no improvement, consider Infectious Disease and/or Pulmonary consult				
IVS	☐ As indicated - Saline Lock @ml / hr					
TREATMENTS	☐ Weight ☐ O₂ as indicated after ABG results	\square R/A pulse ox check if O ₂ Sat < 95%, call H.O.	\square R/A pulse ox check if O_2 Sat < 95%, call H.O.			

Clinical pathways are tools to facilitate and guide multi-disciplinary patient care. They do not represent a standard of care or replace physician orders or clinical judgment. Modifications are made based on documented individual patient needs.

PART OF THE MEDICAL RECORD



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	Day 1			Day 2		Day 3			Day 4			
VITAL SIGNS	Q 4 hr x 24 hr Nursing - Document Respiratory Assessment q shift			☐ VS q shift ☐ Continue pulmonary assessment q shift		☐ VS q shift ☐ Continue pulmonary assessment q shift		☐ VS q shift ☐ Continue pulmonary assessment q shift				
DISCHARGE PLANNING	☐ Assess discharge needs and document ☐ Review anticipated LOS with patient & family			☐ Continue discharge planning and document		☐ Validate discharge plan with Case Management Coordinator & Social Services		Review discharge instruction sheet with patient & family				
TEACHING	☐ Orient to room and floor routines☐ Instruct - aspiration precautions, handling, secretions, positioning, coughing & deep breathing.☐ Review plan of care with patient and family☐ Begin medication instruction☐			 □ Explain diagnosis and course of treatment □ Stress coughing and deep breathing 		 ☐ Instruct - po antibiotics, actions, dose, side effects, other discharge meds. ☐ If on oral antibiotics, document need for continued hospitalization 		☐ Reinforce medications instructions - other teaching				
EVALUATION	ON TRACK			ON TRACK		ON TRACK		ON TRACK				
	0700	YES	□ NO Initials □ Unit	0700 - -	YES	NO Initials Unit	0700	YES	NO Initials Unit	0700 - -	YES	NO Initials Unit
	1900	YES	NO Initials	1900 -	YES	NO Initials	1900	YES	NO Initials	1900 -	YES	NO Initials
			Unit	_		Unit			Unit	_		Unit

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