STANDARDIZED PLAN OF CARE EXAMPLE: PNEUMONIA

Care Component **Nursing Diagnosis** **Signs & Symptoms**	**Care Component** **Nursing Diagnosis** **Expected Outcome**	**Encounter/ Day 1** **Nursing Interventions** **Action Types**	**Encounter/ Day 2** **Nursing Interventions** **Action Types**	**Encounter/ Day 3** **Nursing Interventions** **Action Types**	**Care Component** **Nursing Diagnosis** **Actual Outcome**
Q Sensory **Q45.1 <u>Acute Pain Alteration</u>** Pain when coughing or deep breathing	**Q Sensory** **Q45.1.1 To Improve Acute Pain**	**Q47.0.1 Assess Acute Pain Control** * Determine location and intensity of pain **Q47.0.3 Teach Acute Pain Control** * Splint with pillow when coughing **H24.4.2 Perform Medication Treatment** * Give pain medication prn	>>>>>>>>>>>>>>>>>> >>>>>>>>>>>>>>>>> >>>>>>>>>>>>>>>>>	>>>>>>>>>>>>>>>> >>>>>>>>>>>>>>> >>>>>>>>>>>>>>>	**Q Sensory** **Q45.1.1 Acute Pain Alteration Improved /Goal Met** *** No pain when coughing** *** Does not need pain medication**
L Respiratory **L26.2 <u>Breathing Pattern Impairment</u>** Shortness of breath when walking more than 20 feet	**L Respiratory** **L26.2.2 To Stabilize Breathing Pattern Impairment**	**L35.0.2 Perform Oxygen Therapy Care** *** Administer oxygen -- 10 liters** **L36.1.3 Teach Breathing Exercises** * Instruct pursed lip breathing **H24.4.2 Perform Medication Treatment** *Give dose of mist inhalant qid **H24.4.3 Teach Medication Treatment** * Instruct use of mist inhaler	>>>>>>>>>>>>>>>>>> >>>>>>>>>>>>>>>>> >>>>>>>>>>>>>>>>> >>>>>>>>>>>>>>>>>	>>>>>>>>>>>>>>> >>>>>>.>>>>>>> >>>>>>>>>>>>>> Outcome Achieved	**L Respiratory** **L26.2.2 Breathing Pattern Impairment Stabilized** / Goal Met * **Does not need oxygen** *** Able to walk more than 20 feet without shortness of breath** *Able to breath with lips pursed * Able to use mist inhaler
K. Physical Regulation **K25.2 Hyperthermia** * Has Temperature (102°F)	**K. Physical Regulation** **K25.2.1 To Improve (Lower) Temperature**	**H23.0.2 Perform Injection Administration** *Give IM Injection of antibiotic	>>>>>>>>>>>>>>>>>>	>>>>>>>>>>>>	**K25.2.1 Hypethermia Improved**. Temperature Normal