## Exacerbation Plan

Work with your healthcare provider to develop a list of actions that matches your medical needs. Your healthcare provider may revise this list of actions and/or add actions that are not included on this form. This form is provided as an example.

Level	Symptoms	Actions
Level 1	<ul> <li>Any worsening from your baseline in the following:         <ul> <li>More shortness of breath</li> <li>More cough</li> <li>Increased sputum amount or change in color</li> <li>New wheezing or worsening of wheezing</li> <li>Fever</li> </ul> </li> </ul>	<ul> <li>Pursed lip breathing</li> <li>Relaxation techniques</li> <li>Decrease your exposure to things that worsen your breathing (such as weather changes, exercise, allergens and other triggers)</li> <li>Increase use of your rescue inhaler (short-acting bronchodilator inhaler)</li> <li>Start or increase use of steroid inhalers</li> </ul>
Level 2	<ul> <li>✓ Symptoms in Level 1 last for 48 hours or more and can include:</li> <li>○ Using your inhaler or nebulizer more frequently to maintain breathing</li> <li>○ Change in color, thickness, odor, or amount of sputum persists</li> </ul>	<ul> <li>Take an oral steroid pill temporarily (prescribed in advance and already in your medicine cabinet) Dose:</li></ul>
Level 3	<ul> <li>Any of the following:         <ul> <li>Disorientation, confusion, slurring of speech, or sleepiness during an acute respiratory infection</li> <li>Shortness of breath or wheezing does not stop or decrease with inhaled bronchodilator treatments, or you are requiring more frequent inhaler or nebulizer</li> <li>Persistent fever</li> </ul> </li> </ul>	Call your healthcare provider immediately Healthcare Provider Name: Healthcare Provider Telephone Number:
Level 4	<ul> <li>✓ Loss of alertness <u>OR</u> two or more of the following:         <ul> <li>Marked increase in intensity of symptoms, such as sudden development of resting dyspnea (shortness of breath)</li> <li>Overuse of upper chest and neck muscles, also called your accessory muscles, to be able to breathe</li> <li>Significant increase or decrease in respiratory rate</li> <li>Significant increase in heart rate</li> </ul> </li> </ul>	Go immediately to the emergency room or call 911