Name:  Asthma Action Plan  Date:  Review with your healthcare provider at every visit.		
Physician name:	Phone:	Personal Best Peak Flow L/min
Remember that it is very impo	The goal of asthma treatment is to live a healthy, active life. ortant to remain on your maintenance medication, even if you are	having no symptoms of asthma.
Go: Maintain Therapy	Caution: Step Up Therapy	Stop: Get Help Now
<b>Description</b> You have ALL of the following:	<b>Description</b> You have ANY of the following:	<b>Description</b> You have ANY of the following:
Rarely need extra reliever	Use your reliever more than 3 times per week	Reliever lasts 2-3 hours or less
Almost no cough, wheezing, shortness of breath or chest tightening Can do normal physical activities and sports without difficulty No missed regular activities or school or work Night asthma symptoms less than 1 night per week  Peak Flow: >80% personal best, or > Other:	Have daytime cough, wheezing, shortness of breath or chest tightening more than 3 days per week  Physical activity is limited  Asthma symptoms at night or in early AM 1 or more nights per week  Peak Flow: 60-80% personal best, or to  Other:	Continuous asthma symptoms  Continuous cough  Wheezing all the time  Severe shortness of breath  Sudden and severe attack of asthma  Peak Flow: <60% personal best, or <  Other:
Instructions:    Medication   Puffer colour   Dose   Puffs   Times per day	Instructions:  Increase controller to: puffs times per day for  Add controller: puffs times per day for  Take reliever 1 to 2 puffs every 4 to 6 hours as needed	Instructions:  Take reliever puffs every 10-30 minutes as needed  Asthma symptoms can get worse quickly. When in doubt, seek medical help.  Ashtma can be a life-threatening illness. Do not wait!  If you cannot contact your doctor: call 911 for an ambulance, or go directly to the Emergency Department!
Reliever	If no improvement in your symptoms and/or peak flows in 2 days or your reliever only lasts for 2-3 hours, go to red zone	Bring this asthma action plan with you to the emergency room or hospital  Stay calm

Allergies may be triggering your asthma - avoid the things that you are allergic to and have allergy skin testing if you are unsure.

Other:

Other:

BREATHE the lung association

Other: