Back to School Asthma Advice





Every year in September, there is a sharp rise in the number of children being admitted to hospital with asthma/wheeze symptoms. This is probably down to a combination of colds and viruses contracted when children return to school in September, changes in seasons, and a drop in inhaler use over the summer when routines are disrupted.

You can't control whether your child gets a cold, or the changes in weather, but there are actions you can take to help

With good asthma control your child can stay healthy - so you don't have to worry

Checklist	>	Take your preventer inhaler/treatment every day, even when you are well.
Take preventers everyday	>	 Make sure you are using your inhalers correctly. Always use your spacer if this has been recommended for you. Establish good routines with your preventer inhaler, even on busy mornings, make sure your inhaler is visible or set an alarm to help you remember. Know your triggers and manage these to avoid symptoms. Make sure you know what to do when your asthma is getting worse. Understand your asthma action plan and know what to do in an emergency. Talk to your childs teacher about their health needs, make sure your child knows the importance of telling a teacher if they are not feeling well Make sure you give school a rescue (blue) inhaler and a spacer. Ensure school have personalised asthma action plan.
Follow your asthma action plan	>	
Know and manage your triggers	ĺ	
Asthma Plan in School		
School has rescue inhaler and spacer		
Update emergency contact with school		
Book Flu vaccine		
Book an asthma review at least once a year	>	Update emergency contact numbers with school office. Get the seasonal flu vaccine via school or your GP.

For further advice:





Asthma attacks are a medical emergency—always seek help if your child is not responding to their rescue medication.

If you are needing to use the blue (rescue) inhaler **more than 3 times a**week this is a sign of poor asthma control—book an

asthma review straight away