



## Title: Aerochamber *Plus* device: Multiple Breath Technique NMI-12

Patient detainment Title: Address:	Name: R	ef number: late of review:
GP, pharmacist, practice nurse or clinical specialist observes the patient completing the following steps and scores 1 (satisfactory) or 0 (not satisfactory) depending on whether the step is completed satisfactorily		
1	Remove cap from the metered dose inhaler and shake inh	haler.
2	Insert the inhaler into the back of the Aerochamber Plus.	
3	Put mouthpiece in mouth between the teeth and close I mouthpiece (or place mask over nose and mouth)	ips around the
4	press the canister once to release a dose of the drug	
5	Breathe in and out to fill the lungs each time. (The <i>Flow-</i> Flow Indicator on the Aerochamber <i>Plus</i> moves toward the device is used correctly). If a whistling sound is heard, the patient is breathing in too quickly.	ne patient if
6	with the lips and teeth remaining around the mouthpied ensuring that a good seal with the mask and face is maintabreathing both in and out	
7	continue breathing in this manner to allow time for 5 brotaken then remove the mouthpiece from the mouth (of from the face) and breathe normally.	
8	Remove inhaler from Aerochamber Plus and replace inhale	er cap.
9	If a second dose is required at this point, wait 30-60 secon repeating stages 2 to 8. (If a second dose is not required a replace cap on inhaler for score.)	
10	Especially when using a controller inhaler, rinse mouth wit use.	th water after
Total/10		
	Signed/initialled by pharmacist/professional staff: Date of assessment:	
Recording of Patient Informed Consent:  a) Patient's reason for choosing to attend for Inhaler Technique Review:  b) I have received information about the Inhaler technique review process and give my consent:  c) I agree that information may be shared with my GP or carer (specify) Date:  d) I consent to the use of Inhaler Technique Review results, my name/identification having been removed, being used for audit purposes, including the accumulation of such data for research purposes.		
Patient signature: Date:		