Title: Inhaler Technique Review – Easyhaler Dry Powder Device NMI-18

OF IRELAND

Patient det a Title: Address:	Name: R	Ref number: Date 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 the dust cap	
2	Shake the device vigorously up and down vertically three to Do NOT click it while you shake it.	to five times.
3	Hold the inhaler upright, gripping it between thumb and for Squeeze until it clicks and let it click back again. This delive into the inhalation channel inside the mouthpiece. (NOTE: I the inhaler more than once, tap the mouthpiece to empty t onto the table top to ensure proper dosing and re-start.)	ers powder If you click
4	In the sitting or standing position, with the head upright, br gently (Do NOT breathe out into mouthpiece)	reathe out
5	Put mouthpiece in mouth between the teeth and close lips mouthpiece . Keep the inhaler upright during inhalation.	s around the
6	Take a strong, deep breath inthrough the inhaler (NOT th nose)	hrough the
7	Remove the inhaler from the mouth, hold breath for $5 - 10$ and breathe out normally	D seconds
8	If you're to take a second inhalation, re-start at step 2 (NO the device again)	DTE: Shake
9	After using the inhaler, put the dust cap back on the mouth in a dry place (NOT the bathroom!)	hpiece. Store
10	Especially when using a controller inhaler, rinse mouth with use.	h 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)

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:

Date: