CHECKLIST FOR PROPER INHALATION TECHNIQUE METERED-DOSE INHALER

V 1-3: QUESTIONS ABOUT CORRECT PREPARATION FOR INHALATION

A 4-9: QUESTIONS ABOUT CORRECT INHALATION ROUTINE

B 10: QUESTIONS ABOUT CORRECT ENDING OF INHALATION

	Procedure for proper inhalation	Inhalation fault (checklist)	Fault
	technique		
V1	Join the inhalation aid and pressure	The inhalation aid and pressure	
	container together.	container are incorrectly joined.	
V2	Remove the mouthpiece's cap.	The cap has not been removed.	
V3	Hold the metered-dose inhaler between	The inhaler has not been shaken.	
	your thumb and middle finger with the		
	thumb pointing down, and shake at		
	least five times.		
A4	Exhale fully before inhaling.	Insufficient or no exhalation before	
		inhalation.	
A5	Inhale in an upright posture (seated or	Inhalation in a reclining or non-	
	standing).	upright position.	
A6	Hold the inhaler upright during release.	The inhaler is not held upright.	
	Tightly wrap the mouthpiece with your	The mouthpiece is not tightly	
	lips.	wrapped by the lips, or release takes	
		place against the teeth, lips, or	
		tongue.	
A7	Perform release on commencing	Release takes place in the middle /	
	inhalation.	at the end of inhalation.	
	Inhale through your mouth.	Insufficient coordination between	
	Use one burst of spray per inhalation.	inhalation and spray release.	
		Incorrect inhalation (not through the	
		mouth, lips not tightly closed).	
		Multiple triggering of the metered-	
		dose inhaler per inhalation.	
A8	Inhale slowly and deeply.	Inhalation is too shallow or fast.	
A9	Hold your breath for 5-10 seconds, if	Breath was held too briefly or not at	
	possible.	all after inhalation.	
B10	Fit the protective cap.	The protective cap was not fitted.	