

Inhaled Medication Assessment Tool

The pharmacist is to complete the assessment upon resident's admission and annually thereafter, upon starting a new device-type, and upon significant change in clinical status.

Last Name (Legal)	ame (Legal)			First Name (Legal)		
Preferred Name □ L	ast □ First		DOB	(dd-Mon-yyyy)		
PHN	ULI 🗆 Sa	Same as PHN		MRN		
Administrative Gend ☐Non-binary/Prefer			se (X)	☐ Female ☐ Unknown		

The completed form is retained on the resident's chart (electronic or paper) as a component of the pharmacist's pharmaceutical care plan and made available to the interdisciplinary team.

Upon request by Calgary Zone LTC Drug Management, the form is faxed to 403.943.0332 or email to cc.drugmanagement@albertahealthservices.ca

Patient Information		Care Centre				
Patient Code	Date of Birth (dd-Mon-yyyy)					
Physician Information						
Surname	First Name					
	Respiratory Therapist Rec rral process must still be c		☐ Yes y to access AH	IS Respiratory Therapi	sts	
ISFL consultant refe	erral process started? 🗆 N	lo □ Yes				
Pharmacist Information						
Surname		First Name				
Date of Inhaler Assessme	ent <i>(dd-Mon-yyyy)</i>	Initial Assessment ☐ Annual ☐ Other				
	dations, additional commer					
	itions and Inhaled Medic	ation				
Respiratory Diagnoses			Is the client cognitively impaired? ☐ No ☐ Yes, most recent CPS score =			
Type of Medication	Type of I	nhaler Device ^{1,2}	vice ^{1,2} Name of Medica		tion	
Medications have been re	eviewed for cost-saving op	pportunities □ No	☐ Yes			

21590(2020-06) Page 1 of 2

¹ Note that use of nebulized medication should only be considered if a resident is unable to use alternate inhaler devices and should be referred to AHS-ISFL Respiratory Therapist for further assessment

² Lists include non-formulary products. For AHS funding of these products, NF approval is required.



Inhaled Medication Assessment Tool

Last Name (Legal)		First Name (Legal)		
Preferred Name □ L	ast 🗆 First		DOB	(dd-Mon-yyyy)
PHN	ULI 🗆 Sa	ame as PHN		MRN
Administrative Gend ☐Non-binary/Prefer	/e Gender □ Male □ Female //Prefer not to disclose (X) □ Unknown			

Inhaler Technique Assessment

Note: This tool should be considered an assessment of the appropriateness of the inhaler device, taking into consideration the resident's inspiratory ability, their cognitive ability (ability to follow direction), and inhaler technique.

technique.		,			,
Indicate (Yes/No) whether each step is properly com- pleted during medication usage (either independently by resident or with nursing assistance)	MDI with spacer	Turbuhaler®	Diskus® Ellipta®	Handihaler® Breezhaler®	Respimat® Genuair®
Shake device	□ No □ Yes				
Insert device into spacer	□ No □ Yes				
Exhale completely (away from device)	□ No □ Yes				
Insert Capsule				□ No □ Yes	
Activate Device	□ No □ Yes				
Deep Slow inhalation	□ No □ Yes				□ No □ Yes
Deep Fast inhalation (NB: for Handihaler®, the capsule may be heard spinning)		□ No □ Yes	□ No □ Yes	□ No □ Yes	
5-10 second breath hold (optional: may take 6 normal breaths for MDI with Spacer)	□ No □ Yes				
Wait 30 seconds before next inhalation	□ No □ Yes				□ No □ Yes
Is resident able to use device properly?	□ No □ Yes				
If No, what action was taken?	☐ Change to different inhaler type				
	☐ Medication Discontinued (and not replaced)				
	☐ Addition of Inhalation aide (e.g Spacer,mask)				
	☐ Education provided to nursing/ resident				

21590(2020-06) Page 2 of 2