



There are no right or wrong answers to this assessment.
Please answer as truthfully as possible so we can work together to find the best airway clearance treatment(s) for you and your child's lifestyle.

Child's Name: _____

Physician: _____

Date: _____



Parent

1	Which treatment methods are you currently using?	Treatment name	# minutes, # puffs or dose?	Times a day?	Days a week?	
	Bronchodilators	Albuterol (Proventil®, ProAir®, Ventolin®) Levalbuterol (Xopenex®)	_____ dose _____ puffs	_____	_____	
	Hypertonic Saline	HyperSal® Pulmosal® Sodium Chloride 3% 3.5% 7%	_____ dose	_____	_____	
	Mucolytics (Mucus Thinners)	Mucomyst® Bronchitol® Pulmozyme®	_____ dose	_____	_____	
	Airway Clearance Therapies:					
	• Positive Expiratory Pressure (PEP)	Resistex PEP Mask TheraPEP®	_____ min	_____	_____	
	• Oscillating Positive Expiratory Pressure (OPEP)	Acapella Choice® Aerobika® Flutter® Lung Flute® RC-Cornet®	_____ min	_____	_____	
	• Vest Therapy (Mobile)	AffloVest® Monarch®	_____ min	_____	_____	
	• Vest Therapy (Stationary)	The Vest® InCourage® SmartVest®	_____ min	_____	_____	
	• Huff Coughing	_____	_____ min	_____	_____	
	• Percussion and Postural Drainage	_____	_____ min	_____	_____	
	• Active Cycle of Breathing Techniques (ACBT)	_____	_____ min	_____	_____	
	• Autogenic Drainage	_____	_____ min	_____	_____	
	• Intrapulmonary Percussive Ventilation (IPV)	_____	_____ min	_____	_____	
	• Other:	_____	_____ min	_____	_____	
	Exercise (please specify which type)	_____	_____ min	_____	_____	
	Inhaled Antibiotics	Cayston® TOBI® TOBI Podhaler® Bethkis® Colistin®	_____ dose	_____	_____	
		Cayston® TOBI® TOBI Podhaler® Bethkis® Colistin®	_____ dose	_____	_____	
	Inhaled Corticosteroids	Flovent® Pulmicort® QVAR®	_____ dose _____ puffs	_____	_____	
2	To what extent is each statement true for your child? For each statement below, fill in the circle that best describes how closely each statement describes your or your child's experience.		Not at all true	Somewhat true	True	Very true
	I can explain the benefits of airway clearance		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	I am confident my child knows how to do their airway clearance correctly		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	I am satisfied with my child's current airway clearance routine		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	I know about all of the airway clearance options that are available to my child		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	My child does their airway clearance routine every day		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	My child does their airway clearance routine when away from home		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	I know the correct order in which to do my child's respiratory treatments, including airway clearance		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	I know how to clean/disinfect my child's airway clearance equipment		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	My child is comfortable doing airway clearance in front of friends/family		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3	Which of these might get in the way of your child doing their current airway clearance therapy (ACT) and/or might prevent your child from adding a new ACT? Select all that apply.		4 Add notes or thoughts not addressed.			
	I and/or my child don't think it helps	<input type="radio"/>	It's uncomfortable/hurts	<input type="radio"/>		
	I and/or my child don't think they need it	<input type="radio"/>	The equipment is difficult to set up	<input type="radio"/>		
	My child is not producing sputum	<input type="radio"/>	I or my child have issues with cleaning/disinfecting	<input type="radio"/>		
	It takes too much time	<input type="radio"/>	I or my child aren't sure about the settings	<input type="radio"/>		
	It disrupts my child's daily life	<input type="radio"/>	I forget to do tell my child to do it	<input type="radio"/>		
	It gets in the way of my child's time with friends	<input type="radio"/>	It reminds my child of their CF	<input type="radio"/>		
	My child would rather play sports/exercise	<input type="radio"/>	It's embarrassing	<input type="radio"/>		
	It makes my child's cough worse	<input type="radio"/>	My child doesn't want to do it when away from home	<input type="radio"/>		



Parent

Airway Clearance Options

Scan the QR codes below with your mobile device to watch educational videos about each option. Or, go to: www.IMPACT-CF.com



Bronchodilators

Used to open your airways before doing other airway clearance treatments. May be taken through a metered dose inhaler (MDI) or a nebulizer. This is not a standalone therapy.

Products:

Albuterol
(Proventil®, ProAir®, Ventolin®),
Levalbuterol (Xopenex®)

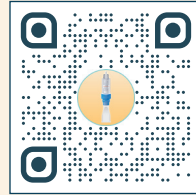


Hypertonic Saline

Used to thin mucus, this sodium chloride (salt) solution is inhaled through a nebulizer. Available in different concentrations, most commonly 3% and 7%.

Products:

Pulmosal®, HyperSal®,
Sodium Chloride

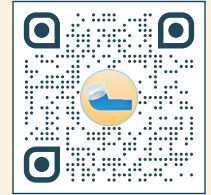


Positive Expiratory Pressure (PEP)

Hand-held device that allows you to breathe in freely but creates resistance when you breathe out. This process helps to get air behind the mucus, detach it from lung walls, and promote movement up and out of the airways.

Products:

Resistex PEP Mask, TheraPEP®



Oscillating Positive Expiratory Pressure (OPEP)

Hand-held device that allows you to breathe in freely but creates vibration and resistance when you breathe out. The vibration and resistance aid in moving mucus up and out of the airways.

Products:

Acapella Choice®,
Aerobika®, Flutter®,
Lung Flute®, RC-Cornet®



High-Frequency Chest Wall Oscillation (Mobile)

Portable vest device that vibrates against the chest wall to loosen mucus so it can be coughed up more easily. Allows for free movement during treatment.

Products (number of sizes):

AffloVest® (7), Monarch® (1)

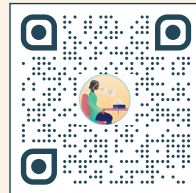


High-Frequency Chest Wall Oscillation (Stationary)

Vest device that plugs into an electric outlet and uses an air compressor and hoses to help clear the airways.

Products (number of sizes):

The Vest® (8), InCourage® (23),
SmartVest® (8)



Huff Coughing

In addition to the airway clearance that you use, it is very important to "huff cough" and cough during and after the therapy.



Percussion & Postural Drainage

Uses percussion (cupping) and gravity (postural drainage/positioning) along with other techniques, such as huff coughing, to loosen and drain mucus from the lungs.