Asthma		ap for Primary	Care	E	N/A		ograpl t Name	nics (please print)				N/A
Date	Visit	Scheduled	Unschedu	lod			Identifie			Client Identifier Assigning	Authorit	y
YYYY/MM/DD Referring health care pr	rovider	Healthcare Prof					of Birth	al Health Nui	nber	e.g OHIP Self Reported Ethnic Group		
Provider identifier assig		*				_	/Y/MM/I I / Zip Co			Sex Assigned at Birth		
Reason for referral	iysicidiis & surç	Asthma and CO				Lived	Gender					
New Asthma Dia	agnosis	Yes	No				Female	gender	Male gende	Gender diverse		
Suspected Asthr	ma	Anthropome	tric Vitals		N/A	Highe	st level o	of education	n High schoo	I Post secondary<	Bachelor	's dearee
	Otl	Height cr	n BN	Л І			Bachel	or's degree	Post second	dary > Bachelor's degree		·
Suboptimal Asth Other	ima Control	Weight	g			Living	With Partner	. 🖂	Caregiver L	ives alone		
Asthma Diagnosis									, L			N/A
Unknown	Confirmed		te Confirmed			d field)		Spiromet	ry or PEF attached			
Suspected	Excluded	# Age asthn	na was confi	rmed								
Method used to con (for individuals 6 years and		a Diagnosis ager individuals able to do spi	rometry)						rm Asthma Diagn ge NOT able to do spir			
Pulmonary Function Me		Children (6 years and older)		Adult			Recurr	ent Asthm	a Like Symptoms of	f Excerbation		
Reduced FEV AND Increased in FE	/ ₁ /FVC	Less than lower limit of normal* (<0.8-0.9)**	Less than normal*	n lower limi (<0.75-0.8)		AND		nentation ow	Preferred Documented w health care pro	heezing or other signs of airflow wider	observed	by a
bronchodilator or af controller th	ter course of	AND ≥12%		2% (and a um > 200ml)			obstru		Alternative Convincing par	rental report of wheezing or other	sympton	าร
ALTERNATIVE: Peak Increase af			60	L/min						ronchodilator within 30min confir	med by a	health
bronchodilator or af controller the OR		≥20% OR Not recommended	(minim	um ≥20%) OR	adings:		1	nentation ersibility of	Care provider Alternative 1 Gradual but cle	ear response to an anti-inflammat	tory thera	nv: after >
Diurnal varia			>20% based u	pon multiple adings	daily	AND	airflow	,	moderate dose	ear response to an anti-inflammat cortical steroids (OCS), within 3 is inhaled cortical steroids (ICS), e d exacerbation frequency and sevi-	expect dec	f reased
a) Methacholine OR		PC ₂₀ (4-16 mg/mL is borderli	<4 mg/mL	is negativ	۵)				Alternative 2 Response to b	ronchodilator within 30 min by pa	rental his	tory
b) Exercise Chall	lenge		OR			AND	No clir	nical evider	nce of an alternative	e diagnosis		
* Based on age, sex, height and ethnicity.	** Approximate lo	ower limits of normal ratios for children and This information was orginall	adults.):127 164					This information was orginally published in CAI	N Doop 12015:	22/2):125 142
Medications	_	The mornator was organia	y passioned in overvie	.upii 02012,13(2	,,,12, 104		-	-	_	The mornation has orginally published in ora	(Mesp 62616)	N/A
Respiratory Medications	Drug Nan	ne	Strength	Unit of Measure	Dose		Route	Rx Date	Adherence issues known or suspected? Y/N		Yes	No
Reliever				ivicasure					or suspected: 17/4	Patient has a spacing device		
Inhaled Corticosteriod (ICS)										Does at least one prescribed medication		
ICS/LABA combination										allow for a spacing device to be used?		
Long Acting Beta-Agonists (LABA)*										Unfilled prescriptions. In the last 6 months has the patient		
Leukotriene receptor antagonist (LTRA)										been prescribed any asthma medications he/she has not obtained.		
Reliever/Controller										Past Medications		
Prednisone										T dot Medications		
Biologics												
Nicotine product Medications prescribed												
at this visit Long acting muscarinic										Yellow Zone Medications		
antagonists (LAMA) Other												
* Should not be used as a st	tandalone											

Client Name				Jurisdiction	al Health Number		
Family History of Lung [Disease			N/A	Risk Factors for Exac	cerbations	■ N/A
Family History of Asthma, and/or COPD			Unknown		Risk Factors Yes	No (If yes sele	ct from a list below)
(If yes select	t allergic conditions fr	Sibling Both	None	Unknown	Exposure to Second-Ha	ind Smoke Yes	No Unknown
Allergy		Sibling Both	None	Unknown	History of Previous Sev		No Unknown
Allergy drug		Sibling Both	None	Unknown	Exacerbation (requiring systemic steroids, ED v		
Allergy food		Sibling Both	None	Unknown	hospitalization		
Eczema	Parent	Sibling Both	None	Unknown	Poorly controlled asthn CTS criteria	na as per Yes	No Unknown
Environmental allergies	Parent	Sibling Both	None	Unknown	Current smoker	Yes	No Unknown
Smoking				■ N/A	SABA Overuse <	1 cannister/month	> 2 cannisters/month
Smoking Status	Non-Smoker	Ex-Smoke	er Curr	ent Smoker	1-	2 cannisters/month	
Quit Date Quit Dura			"		Current Symptoms		☐ N/A
YYYY/MM/DD when was	the last time you smo		n a purr? nonth				Yes No
Dook Voore					Breathlessness		
Cig Smoked/	day Years smo	oked Pack years			Chest tightness		
	/ ²⁰ ^				Wheeze		
Passive Smoking Risk	Other				Cough		
Yes No	e-cigarette/va	ping Cannab	is use Use o	of other tobacco	Sputum		
	Inhalation vap	or use Other	inhaled substanc	es	Frequent colds		
Stages of Change Address		Smoking Cess	ation Quit Inten	tions	If yes frequency		/year ≥8/year
	ontemplation		g to quit smoking?		Colds that last longer	•	\vdash
preparation action		within a mo	nth withi	in 6 months	Symptoms worse at r		
Smoking Cessation Addres Ask Advise	Arrange	beyond 6 m	onths not p	olanning to quit	Symptoms worse at r Chest pain	ilgitt(including cough)	H
	Titunge			N/A	Barriers		N/A
Asthma Severity Visit(s) to family physician in the	e last 12 months for a	sthma symptoms		N/A	Barriers Yes	No (If yes selec	t from the list below)
		, ,			Damers res	Yes	No
If Yes, indicate the number of p	orimary care visits for	asthma in the last 12	2 months		Adherence		
Routine primary care visits		Urgent primary ca	re visits		Cultural issue		
Visit(s) to a specialist for asthn	ma				Effect of substances	abuse	
Respirolog	Yes	No Unknown	Last 12 Mont	hs	Financial issue		
General In					Lack of private drug	plan	
Allergist					Language		
Pediatricia	an \square				Literacy		
- Calatrick					Medication side effec	ets	
	Yes	No Unknow	n Recent < 1yr	Total # ever	Pregnancy	닏	
ED visits ever for asthma					Social/Family issues	H	
Hospitalized ever for asthma					Other		
Near fatal asthma episode (coma/intubated/icu/C02)					Breath Sounds	□ Absorbed	N/A
Recent best FEV ₁ or PEF < 60% predicted	#				Normal If abnormal, select ausc	Abnormal ultory finding	
ICU admissions in the last 12 n	nonths		# ICU admissions	# intubations		ckles Reduced	
	_		Date last used	Total # ever	Bronchial (harsh an	d prolonged inspiration a	nd expiration)
Systemic steroid use ever							

Client Name			Jurisdictiona	al Health	Number				
Allergy History	N/	A	Triggers and Exposures						N/A
Allennie Oenelitien	Yes No Unknown		Category	Triggers	·		Exposures	3	
	ole allergic conditions (Self/Parent repor	:)	If yes select patient reported triggers & exposures from list.	Yes	No	Unknown	Yes	No	Unknown
Anaphylaxis	Yes No Unknown		Birds	Yes	No	Unknown	Yes	No	Unknown
Bronchospasm	H H H		Cats		$\overline{\Box}$			$\overline{\Box}$	
Conjunctivitis	H H H		Chemicals		一一				$\overline{}$
Eczema	T T T			片片				屵	
Rhinitis			Cockroaches		_				
Allergic Skin Prick Test			Cold air	부	ᆜ	<u> </u>			
Negative Positive	Not done Self/Parent-rep	ort	Dogs		<u></u>	<u>U</u>		_ <u>U</u>	
Date DD / MM / YYYY	 1		Dust/Dust mites				Ш		
	J		Emotion/Stress						
If positive identify positive res	ponse to possible allergens listed Yes No		Exercise						
Cat			Feather bedding/Pillows						
Cockroaches			Fireplace/Woodstove						
Dog			Food allergy nut						
Dust/Dust mites			Food allergy seafood		$\overline{}$				
Feathers			Fumes						
Fungi/Mould Grasses	H H							屵	
Pollen	H H	ł	Fungi/Mould		_				
Ragweed	HH		Gas stove	\vdash		<u> </u>			
Trees	H H		Grasses				Ш		
Occupational sensitizers			High humidity						
Other pets		1	Medications						
Other		-	Outdoor pollution						
Other			Perfume/Air fresheners						
Occupational History	N	/A	Pollen		$\overline{\Box}$	$\overline{\Box}$		$\overline{\Box}$	
Current Employment Status	: Check all the apply. ployment and working from home	,.	Ragweed						
Full-Time Part-Time	_	.	Respiratory Infections						
	Off work due to respiratory healt	h	Second hand smoke						
Other			Trees						
Current Employment		_	Other					$\overline{\Box}$	
Did your Asthma symptoms	start at work? Yes	No		_	_	_			
Do/ did your Asthma sympto	oms worsen at work? Yes Yes	No							
If the response options are YES con Complete WRASQ(L)© toda	sider completing the WRASQ(L) question ay? Yes No	nnaire							
Environmental Controls									N/A
Environmental Control Meas	sures in Place Yes	No	(If Yes, Select patient-reported a secondary home.)	d, control m	neasures in I	place. Optional:	repeat quest	ions for in	dividuals with
Air conditioning in summe	Yes No	Sı 	uggested Humidifier i	n winter (desired targ	et < 50%)	Yes	No	Suggested
Central or hepa-filter vacuu	= =		<u> </u>	,		d target < 50%)	H	\Box	H
Dehumidifier (desired target	= =	İ	Non-feather	-			\Box	\Box	\Box
Dust mite mattress cover		ĺ	Pets kept or	ut of bedr	ooms		H	H	H
Dust mite pillow cover	H H		Regular furr	nace filter	change				
Removed carpets	H H	İ	Remove pet	ts from ho	ome		H	H	H
Heat exchanger	i i	ĺ	Wash linens	s in hot wa	ater		H	H	H
Heating gas/Oil			Wash pets of	once a we	eek		Ħ	Ħ	Ħ
Heating electric/Radiator			Wear mask	or respira	ator as nee	ded			
Alternative to wood heat (f stoves, furnaces) or mitiga	ireplaces, wood tion strategies		Other						

Client Name		Jurisdictional He	ealth Number	r			
Comorbidities							N/A
Comorbid Conditions Yes	No (If yes select relevant as	thma comorbid diagnosis from	a list)				
A-1 Antitrypsin deficiency Adenoid hypertrophy Allergic bronchoplumonary aspergillosis	Yes No Unknown	Glaucoma/Ca Immune defic Dysfunctional (Laryngeal Dysfunc Hyperventilation Sy	iency breathing ction and/or	Ye [es No	Unknown	1
Allergic rhinoconjunctivitis Anaphylaxis ASA sensitivity Cancer COPD Cor Pulmonale/ heart failure Cerebrovascular accident (cvA) Eczema/ Hives/ Urticaria Eosinophilia Eosinophilic granulomatosis with polyangiitis (EGPA) (Churg-Strauss Syndrome) Gastroesophageal reflux disease (GERD)		Sleep apnea Swallowing dysfunction/D	rs illure Il polyposis/ Sir				
		N/A Pulmonary Fund					N/A
Asthma Control		N/A Pulmonary Fund	ction lest				IN/A
(Note time interval for capturing asthma co	ontrol data is the last four weeks)	Spirometry	LLN Actual	PF Actual	RE % Pred	PC Actual	OST % Pred
	ontrol data is the last four weeks) # of Days/Week control is ≤ 2 days/week	Spirometry FEV ₁ FVC	LLN Actual L/Min L/Min				OST
(Note time interval for capturing asthma co Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or	# of Days/Week	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter	LLN Actual L/Min L/Min L/Min Actual	Actual L/Min L/Min	% Pred % %	Actual L/Min L/Min	% Pred %
(Note time interval for capturing asthma control Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or	# of Days/Week control is ≤ 2 days/week # of Nights/Week	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF	LLN Actual L/Min L/Min L/Min	Actual L/Min L/Min L/Min	% Pred % %	Actual L/Min L/Min	% Pred %
(Note time interval for capturing asthma control Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited	# of Days/Week control is ≤ 2 days/week # of Nights/Week Control=<1	Spirometry FEV ₁ FVC PEF FEV ₁ / FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min Mpred	Actual L/Min L/Min L/Min	% Pred % %	Actual L/Min L/Min	% Pred %
(Note time interval for capturing asthma control Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited (Due to asthma in the last 4 weeks) Exacerbations since last visit (Hospital admission, ED visit, Walk-in-Clinic) Dates of Exacerbations (Hospital admission, ED visit, Walk-in-Clinic)	# of Days/Week control is < 2 days/week # of Nights/Week Control=<1 Yes No	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred PEF % Personal Best	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min Mpred	Actual L/Min L/Min L/Min	% Pred % %	Actual L/Min L/Min	% Pred %
(Note time interval for capturing asthma control Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited (Due to asthma in the last 4 weeks) Exacerbations since last visit (Hospital admission, ED visit, Walk-in-Clinic) Dates of Exacerbations	# of Days/Week control is ≤ 2 days/week # of Nights/Week Control=<1 Yes No Yes No # of Exacer	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred PEF % Personal Best M/DD Methacholine PC ₂₀ or PD ₂₀	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min Actual L/Min L/Min Mypred M	Actual L/Min L/Min L/Min	% Pred % %	Actual L/Min L/Min	% Pred %
(Note time interval for capturing asthma control Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited (Due to asthma in the last 4 weeks) Exacerbations since last visit (Hospital admission, ED visit, Walk-in-Clinic) Dates of Exacerbations (Hospital admission, ED visit, Walk-in-Clinic) School/Work/Social activity absences due to asthma (Average number of days/week in	# of Days/Week control is ≤ 2 days/week # of Nights/Week Control=<1 Yes No Yes No Yes No # of Exacer	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred PEF % Personal Best M/DD Methacholine PC ₂₀ or PD ₂₀ Written asthma a	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min Actual L/Min L/Min L/Min My pred My PB Actual Mg/mL or mcg Plan Actual Actual Mg/mL or mcg	Actual L/Min L/Min L/Min Additiona	% Pred % %	Actual L/Min L/Min L/Min	N/A N/A
(Note time interval for capturing asthma con Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited (Due to asthma in the last 4 weeks) Exacerbations since last visit (Hospital admission, ED visit, Walk-in-Clinic) Dates of Exacerbations (Hospital admission, ED visit, Walk-in-Clinic) School/Work/Social activity absences due to asthma (Average number of days/week in the last 4 weeks) Needs Reliever (Average number of day/week in	# of Days/Week control is ≤ 2 days/week # of Nights/Week Control=<1 Yes No Yes No Yes No # of Exacer YYYY/MM/DD YYYY/MI Yes No # of Days, # of Doses/Week control is ≤ 2 Yes No %	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred PEF % Personal Best M/DD Methacholine PC ₂₀ or PD ₂₀ Asthma Action Written asthma a Asthma action pl	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min Mpred % PB Actual mg/mL or mcg Plan action plan prove	Actual L/Min L/Min L/Min Additiona	% Pred % % % Notes Yes	Actual L/Min L/Min L/Min No YYYY	% Pred % % % % % % M/A
(Note time interval for capturing asthma con Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited (Due to asthma in the last 4 weeks) Exacerbations since last visit (Hospital admission, ED visit, Walk-in-Clinic) Dates of Exacerbations (Hospital admission, ED visit, Walk-in-Clinic) School/Work/Social activity absences due to asthma (Average number of days/week in the last 4 weeks) Needs Reliever (Average number of day/week in the last 4 weeks) Sputum Eosinophils	# of Days/Week control is ≤ 2 days/week # of Nights/Week Control=<1 Yes No Yes No Yes No # of Exacer YYYY/MM/DD YYYY/MI Yes No # of Days, # of Doses/Week control is ≤ 2	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred PEF % Personal Best M/DD Methacholine PC ₂₀ or PD ₂₀ Asthma Action Written asthma a Asthma action pl	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min W pred W PB Actual mg/mL or mcg Plan action plan provention plan revised &	Actual L/Min L/Min L/Min Additiona vided sed not change	% Pred % % % Notes Yes Hed Yes	No YYYY	N/A Y/MM/DD NST % Pred % % % % % % % % % % % % % % % % % % %
(Note time interval for capturing asthma con Daytime Symptoms (Average number of day/week in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited (Due to asthma in the last 4 weeks) Exacerbations since last visit (Hospital admission, ED visit, Walk-in-Clinic) Dates of Exacerbations (Hospital admission, ED visit, Walk-in-Clinic) School/Work/Social activity absences due to asthma (Average number of days/week in the last 4 weeks) Needs Reliever (Average number of day/week in the last 4 weeks) Sputum Eosinophils (Measured Yes/No: if yes, %) FEV₁ or PEF ≥90% predicted or	# of Days/Week control is ≤ 2 days/week # of Nights/Week Control=<1 Yes No Yes No Yes No # of Exacer YYYY/MM/DD YYYY/MI Yes No # of Days, # of Doses/Week control is ≤ 2 Yes No % Control=<	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred PEF % Personal Best Methacholine PC ₂₀ or PD ₂₀ Asthma Action Written asthma a Written asthma a Asthma action pl Yellow or red zor since last vist Asthma Control	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min Mpred M	Actual L/Min L/Min L/Min Additiona vided sed not change	% Pred % % % Notes Yes	No YYYY YYYY # of	N/A N/A Y/MM/DD Times N/A
Note time interval for capturing asthma conclusion of the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Nighttime Symptoms (Average number of night/weeks in the last 4 weeks with dyspnea, cough, wheeze and/or chest tightness) Physical activity limited (Due to asthma in the last 4 weeks) Exacerbations since last visit (Hospital admission, ED visit, Walk-in-Clinic) Dates of Exacerbations (Hospital admission, ED visit, Walk-in-Clinic) School/Work/Social activity absences due to asthma (Average number of days/week in the last 4 weeks) Needs Reliever (Average number of day/week in the last 4 weeks) Sputum Eosinophils (Measured Yes/No: if yes, %) FEV₁ or PEF ≥90% predicted or personal best PEF diurnal variation <15% over a	# of Days/Week control is \(\) 2 days/week # of Nights/Week Control=<1 Yes No Yes No Yes No # of Exacer YYYY/MM/DD YYYY/MI Yes No # of Days/ # of Doses/Week control is \(\) 2 Yes No Control=<:	Spirometry FEV ₁ FVC PEF FEV ₁ /FVC Peak Flow Meter Predicted PEF Personal Best PEF Actual PEF PEF % pred PEF % Personal Best Methacholine PC ₂₀ or PD ₂₀ Asthma Action Written asthma a Written asthma a Asthma action pl Yellow or red zor since last vist Asthma Control	LLN Actual L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min L/Min Actual L/Min L/Min L/Min Actual Mapred Mapred Mapred Mapred Mapred Mapred Mapred Marcion plan province to plan revise action plan revise a	Actual L/Min L/Min L/Min Additiona Additiona vided sed not change n followed	% Pred % % % Notes Yes ed,	No YYYY YYYY # of	N/A N/A Y/MM/DD Times N/A

Client Name	Jurisdictional Health Number
Immunizations N/A	Referrals N/A
Yes No Unknown Immunizations discussed	Allergist Asthma Education Program/ CRE Respirologist Smoking Cessation Program Pediatrician Internal Medicine Specialist ENT physician Occupational Medication Specialist Speech Therapist Gastroenterologist
Date of last YYYY/MM/DD Results lu/ml	Other specialist
Blood Eosinophil Levels 10*3 /uL	Assessment Tools N/A
Education Interventions Education provided at this visit (User will be asked to identify education provided at this visit by selecting items from a list) Yes No Adherence to medications Barriers addressed Coping strategies addressed Definition of asthma	Quality of Life assessment completed Mini Asthma Quality of Life questionnaire score # Follow-up Visit Scheduled in (time frame from current visit) N/A
Device technique optimal Early recognition & treatment of exacerbations	1 Week 1 Month 4-6 Months
Early recognition & treatment of exacerbations Environmental tobacco smoke exposure Epinephrine auto injector Exercise Immunotherapy Inhaler technique Medications Provide patient education materials Self management goal Smoking cessation Triggers & environmental controls	□ 1 Week □ 1 Month □ 4-6 Months □ 2 Weeks □ 2 Months □ 6-12 Months □ 3 Weeks □ 3 Months □ "Wait and see" Other
Early recognition & treatment of exacerbations Environmental tobacco smoke exposure Epinephrine auto injector Exercise Immunotherapy Inhaler technique Medications Provide patient education materials Self management goal Smoking cessation	2 Weeks 2 Months 6-12 Months 3 Weeks 3 Months "Wait and see"