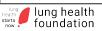
COPD Car	e Map fo	r Primary (sment	Care	N/A	Demograp Clients Nan		it)			N/A			
Date V YYYY/MM/DD	^{isit} Sc	heduled	Unscheduled		Client Identif		inche e v	Client Identifier Assigning	Authority	y			
				e.g Jurisdictional Health Number Date of Birth			e.g OHIP Self Reported Ethnic Group						
Provider identifier assigning authority Provider Identifier Type			YYYY/MM/DD Postal / Zip Code Sex Assigned at Birth										
e.g Regulatory body for physici	ans & surgeons	e.g provider billing			Lived Gender								
Reason for referral	s	Anthropomet	ric Vitals	N/A	Femal	e gender	Male gende	er Gender diverse					
Suspected COPD		Height cm	BMI		Highest level of education								
		Weight kg	j		High school High school Post secondary Bachelor's								
Other		Sp02		L/min	Bachelor's degree Post secondary > Bachelor's degree Living With								
					Partne	er 🗌	Caregiver	Lives alone Other					
COPD Diagnosis*										N/A			
Unknown Co	onfirmed		e Confirmed/Ex ncertain indicate "unk		ed field)	Asthma	COPD Overlap						
Suspected		# Age COPD	was confirmed	I		Spirome	try attached						
*ensure a diagnosis of COP Post-bronchodilator FEV ₁ /F			or spirometry te	sting to meet	the Canadian T	horacic So	ciety criteria						
Appointment Type													
Scheduled Ye	es 🗌 No		Po	st ED Visit	Yes	No							
Post Hospital Visit	Yes	No											
If yes: Within 7	7 days post-hos	pital visit	Within 14 days	post-hospital v	visit 🗌 N	lore than 1	4 days post-hospital	visit					
Medications										N/A			
Respiratory Medications	Drug Name		Strength (Unit of Measure)	Dose form (device type)	Route	Rx Date	Adherence issues known or suspected? Y/N	Patient has a spacing	Yes	No			
Short acting β-agonist (SABA)								device					
Short acting muscarinic antagonist (SAMA)								Does at least one prescribed medication allow for a spacing device to be used?					
Long acting β-agonist (LABA)													
Long Acting Muscarinic Antagonist (LAMA)								Unfilled prescriptions. In the last 6 months has the patient been prescribed any COPD medications he/she has not					
Inhaled Corticosteroid (ICS)								obtained.					
LAMA/LABA								Past Medications					
ICS/LABA													
ICS/LABA/LAMA													
Antibiotics													
Macrolide													
Prednisone								Vallan Zara Madia dia dia d					
Other								Yellow Zone Medications					
Other													
Other													
Oxygen Therapy: L/ min at restL/min on exertion L / min during sleep													
SABA use < 1	canister/ month	1-2 ca	anister/ month	> 1	canister/ mor	th							



Client Name		Jurisdictiona	Jurisdictional Health Number							
Family History of Lung Disease		N/A Current Symp	toms	N/A						
Family History of COPD, Allergy and/or Asthma (If yes select conditions from a list and indicated and the select conditions from a list and indicated and the select conditions from a list and indicated and the select conditions from a list and the select condi	re which relative)	Diedtillessiles	Breathlessness at rest on exertion Image: Chest tightness							
COPD Parent Sibli	ng	Wheeze	Wheeze							
Allergy Parent Sibli	ng	Cough								
Alpha-1 Antitrypsin 🗌 Parent 🗌 Sibli	ng		Sputum production							
Asthma Parent Sibli	ng		Sputum consistency Sputum volume							
Physicial Exam		N/A Frequent cold	Hemoptysis							
Normal breath sounds Abnorma	I breath sounds	· ·	Frequent colds							
If abnormal, select auscultory finding		Colds that last	Colds that last longer than 7 days							
Wheezes Crackles Reduced Bre Sounds	ath Bronchial (harsh an prolonged inspiratic and expiration)	on Symptoms wo	rse at night (including cough)							
	. ,	Chest pain								
Barrel chested Clubbing Cach	ectic (skinny)		ctivities at home							
Vitals: HR RR B	P	Sleep soundly								
Constring		Decreased ene	ergy level							
Smoking			Smoking Cessation	Quit Intentions						
Smoking Status Non-Smoker E	x-Smoker 🔄 Smoker (#	# of cigarettes per day) Are you planning to q							
	Pack Years		within a month	within 6 months						
Quit Date YYYY/MM/DD		/ears smoked Pack years	beyond 6 mont	hs not planning to quit						
Quit Duration	/20 X	=								
When was the last time you smoked a cigarette,										
even a puff?	Smoke Type		pre-contemplat							
> 6 months 1-6 months < 1 month	non-traditional tobacco	o (e.g. cigarettes/ cigarillo/ c	cigar) action	maintenance						
	Cannabis use	e-cigarette user	Smoking Cessation	Addressed						
Passive Smoking Risk	traditional tobacco (e.g	g. smudging ceremonies)	Ask Advise Arrange							
Yes No	Inhalation vapor user	hooka shisha	Smoking Cessation Aids							
			Nicotine Replac	ement Therapy (NRT)						
COPD Healthcare Utilization		N/A	Barriers	N/A						
Visit(s) to primary care physician in the last	12 months for COPD symp		Barriers Yes	No (If yes select from the list below)						
Yes No Unknown				Yes No						
If Yes, indicate the number of primary care visits f	or COPD in the last 12 months		Adherence							
Routine primary care visits	Urgent primary care visits		Cultural issue							
Visit(s) to a specialist for COPD			Financial issue							
Respirologist	No Unknown Las	st 12 Months	Lack of private drug p	an 📋 📋						
General Internist			Language							
			Literacy							
Allergist			Medication side effect	s						
Yes	No Unknown Red	cent < 1yr Total # ever	Other							
ED visits ever for COPD										
Hospitalized ever for COPD			Effect of substances add	diction Yes No						
		admissions #interfection	Social/Family issue	Yes No						
ICU admissions in the last 12 months		admissions # intubations								
	Date	last used Total # ever								
Systemic steroid use ever										



Client Name	2		Jurisdictiona	l Health I	Number				
Modified Me	dical Research Council Classifi	ication N/A	Triggers and Exposures						N/A
): I only get breathless with stre		Category If yes select patient reported triggers & exposures from list.	Triggers Yes	No	Unknown	Exposures Yes	No	Unknown
mMRC 1: I get SOB when hurrying on the level or walking up a slight hill		Beta Blockers	Yes	No	Unknown	Yes	No	Unknown	
mMRC 2: I walk slower than other p			Cats						
	on the level, or stop for breath my own pace	i when waiking at	Chemicals						
mMRC :	 I stop for breath after walking after a few minutes 	100 meters or	Cockroaches						
mMRC	4: I am too breathless to leave th	he house or I am	Cold air/ Windy day						
	breathless when dressing or u	Indressing	Dogs						
CAT Score (h	ttps://www.catestonline.org)	N/A	Dust/Dust mites						
CAT Score	Impact level		Emotion/ Stress						
5	Upper limit of normal in health	y non-smokers	Exercise						
< 10	Low		Fireplace/Woodstove						
10 - 20	Medium		Food allergy						
> 20	High		Fumes						
> 30	Very High		Fungi/Mould						
CAT Score _			Grasses						
CTS severity	score (symptom burden and th	ne risk of 📃 N/A	High humidity						
future exacer	bations)		Medications						
Mild: CAT < 10, mMRC 1, No AECOPD*		Outdoor pollution							
Moderate: CAT \geq 10, mMRC \geq 2, Low Risk of AECOPD*		Perfume/Air fresheners							
Severe: CAT \geq 10, mMRC \geq 2, High Risk of AECOPD*			Pollen						
	nsidered at Low Risk of AECOPD with		Ragweed						
AECOPD in the last year (moderate AECOPD is an event with prescribed antibiotic and/or oral corticosteroids), and did not require hospital admission/ ED visit; or at High Risk of AECOPD with ≥ 2 moderate AECOPD or ≥ 1 severe exacerbation in the last year (severe AECOPD is an event requiring hospitalization or ED visit).		Respiratory Infections							
		Second hand smoke							
		Other							
Occupational History									
	oyment Status: Check all the app cludes self-employment and work								
Full-Time Part-Time Shift work Modified duties Off work due to respiratory health Retired									
Other		Current Em	ployment						
Significant w	ork exposure								
Environmer	ntal Controls								N/A
Environmenta	al Control Measures in Place	Yes No	(If Yes, Select patient-reported a secondary home.)	, control me	easures in p	lace. Optional:	repeat quest	ions for in	dividuals with
A in a smaliai		Yes No Su	iggested	a wintor (d	:	t . FO%)	Yes	No	Suggested
1	oning in summer hepa-filter vacuum		Humidifier ir Humidifier a		•	,			
	er (desired target < 50%)		Non-feather		nu (uesileu	laigel < 50%)			
Dust mite mattress cover		Pets kept out of bedrooms							
Dust mite pillow cover		Regular furnace filter change							
Removed carpets		Remove pets from home							
Heat exchanger		Wash linens in hot water							
Heating ga	s/Oil		Wash pets once a week						
Heating electric/Radiator		Wear mask or respirator as needed							
	to wood heat (fireplaces, wood naces) or mitigation strategies	Other							



Client Name					Juris	diction	al Heal	th Numbe	er 🗌			
Comorbidities												N/A
Comorbid Conditions	Yes	No	(If yes, s	elect relevant comorbid di	iagnosis fro	m the list	provideo)				
Respiratory	Yes	No	Unknown	Cardiovascular		Yes	No	Unknown	Upper Air	ways	Yes No	o Unknown
A-1 Antitrypsin deficiency				Aneurysms					Anaphyla	xis		
ASA Reaction				Angina					Nasal Po	yps		
Eczema				Aortic Stenosis					Oral Thru	sh		
Emphysema				Aortic Valve Regur	gitation				Rhinitis/ S	Sinusitis		
Lung Cancer				Arrhythmias					Sleep Apr	nea		
Chronic Bronchitis				Atrial Fibrillation					Upper Re			
Other Lung Disease				Cardiomyopathy					Tract Infe	ction		
Pleurisy				Cerebral Vascular	Accident				Other			
Pneumonia				Coronary Artery Di	sease				Arthritis			
Pneumothorax				Congestive Heart I	Failure				Cancer			
Pulmonary Edema				Cor Pulmonale						/Glaucoma		
Pulmonary Effusion				Coronary Artery By	/pass				Frequent	Colds		
Pulmonary Embolism				Surgery					GERD			
Pulmonary Hypertension				Deep vein thrombo	DSIS				Heartburr			
Mental Health				Defibrillator					Kidney Di			
Anxiety				Heart Disease					Liver Dise			
Dementia/Alzheimer				High Blood Pressu	Ire				Osteopen Osteopore			
Depression				Hyperlipidemia						oid Arthritis		
Panic Disorder				Hypertension Implantable Cardio	wortor							
Metabolic				Mitral Valve Regur					Other			
				Myocardial Infarct	-							
Diabetes				Myocarditis		H						
Hypothyriodism				Pacemaker								
Metabolic Syndromes				Pedal Swelling								
				Peripheral Vascula	ar Disease	\square						
				Syncope								
				Transient Ischemi	c Attack							
COPD Action Plan				N/A	A Puln	nonary	Function	on Test				N/A
			Yes	No	S	pirometry	y	LLN Actual	PRI Actual	% Pred	POS Actual	T % Pred
Written COPD action plan pr	ovideo	1		YYYY/MM/DD	FVC			Litres (L)	Litres (L)	%	Litres (L)	%
Written COPD action plan re-	vised			YYYY/MM/DD	FEV1	- 1/0		Litres (L)	Litres (L)	%	Litres (L)	%
COPD action plan reviewed 8	& not a	changed		YYYY/MM/DD	FEV ₁ /	FVC		Litres (L) itres (L)/Sec	Litres (L)	% Litres (L)/Sec	Litres (L)	% Litres (L)/Sec
Yellow or red zone of action	plan f	ollowed,		# of Times		, Г	Yes	No [N/A Re			
							les					
Additional Notes/ Plans												

Client Name		Jurisdictional Health Number	
Immunizations	N/A	A Referrals	N/A
Yes Immunizations discussed Influenza vaccination received Date of last influenza vaccination Conjugated vaccine (PNEU-C-13) Polyvalent Pneumococcal vaccine https://www.canada.ca/en/public-health/services/immu advisory-committee-on-immunization-naci.html Investigations Chest CT Yes Bone Mineral Density Test (BMD Test) Date of last YYYY/MM/DD Results g Other (past disgnostics) Alpha-1 Antitrypsin blood work done Yes ABG on room air done and date (consider when FEV, 1000000000000000000000000000000000000	No Unknown Unknown Unknown //MM/DD Unknown //mail Unknown //mail </td <td>Allergist COPD Education Program/ CRE Respirologist Smoking cessation counselling/support Dietitian Mental health counselling Sleep testing</td> <td>Yes No Suggested Image: Suggested Image: Suggested Image: Suggested</td>	Allergist COPD Education Program/ CRE Respirologist Smoking cessation counselling/support Dietitian Mental health counselling Sleep testing	Yes No Suggested Image: Suggested Image: Suggested Image: Suggested
		2 Weeks 2 Months 6-12 M 3 Weeks 3 Months "Wait a	
Education Interventions			N/A
Education provided at this visit	Yes No		
(Identify education provided by selecting from the list below Adherence to medications Barriers addressed COPD Action Plan COPD pathophysiology Coping strategies addressed Device technique optimal Early recognition & treatment of exacerbations Environmental tobacco smoke exposure Exercise Additional Notes/ Plans	Yes No Image:	Yes Immunotherapy Inhaler technique Medications Provide patient education materials Self management goal Smoking cessation Triggers & environmental controls Other Patient understanding of education/Information provided at this visit Poor Fair	No D D D D D D D D D D D D D D D D D D D
Healthcare Professional Role Type		Signature	