Asthma Physician-Patient Encounter Form- Child

Name:			Ad	ae	Phone		Da	ate		PEAK I	LOW		
Med. Allergies:										Personal best:			
										Expected:			
HISTORY OF PRESENT ILLNESS					Type of Visit: ☐ Maintenance ☐ Acute					Today:			
										Recent low:			
										RESPIRATORY HISTORY			
										Premature: □ N			
CURRENT MEDICATIONS										Chronic lung dz (BPD): □ N □ Y			
										Age asthma first dx'd			
		Family History: □ N □ Y											
Use of quick relief inhaler in the last week: □ No □ Yes If yes, how many times?										RSV: □ N □ Y (Date:)			
VITALS										ER visits in the last 6 months:			
Ht↑ Wt↑↓ BMI% T P RR BP										Hospitalizations/ ICU/ intubated in			
PHYSICAL EXAM the last 3 months:													
Lungs: EN1		·:	WNL	N/A	Pulse oxymetry:	: [□ No	□ Yes	3	TRIGO	ERS		
□ Clear	Sinu	s tenderness		☐ If yes, SaO _{2:}		-				☐ Cigarette smoke	□ Cold/ F	lu	
☐ Wheezing	Card	diac			Spirometry:		□No	□ Yes		□ Environment	□ Chemic	cals	
☐ Poor air movement I:E Ratio					If yes, list reading	-	- 11	- ADN		□ Pets	□ Exercis		
□ Normal	Andomen				FVC FEV₁			□ ABN _ □ ABN _		□ Other			
□ Prolonged	Musculoskeletal									ASTHMA AC	TION PLAN		
Retractions	Neuro				FFF 05 75 - NII			\square ABN $_$		□ Action plan com	pleted review	wod	
□ None□ Moderate□ Mild□ Severe	Skin			□ □ see printou			out, if applicable			 ☐ Action plan completed, reviewed, and sent with pt/ parent 			
										Action plan/encour	iter form sen	it to:	
ASSESSMENT										☐ HPSM ☐ School			
Stage		Daytime sym	ntoms	Niah	ttime symptom	s F	EV₁. ^c	% predic	ted	☐ Other provider _			
☐ Mild intermittent			≤ 2x / week		≤ 2x / month			FEV ₁ , % predicted ≥ 80%		EDUCATION			
☐ Mild persistent		3-6x / week		3-4x / month			≥ 80%			Needed	ı	Done	
☐ Moderately persistent		Daily		≥ 5x/ month			60-80%			☐ Symptoms / war	ning signs		
□ Severe persistent			Constant		Frequent		≤ 60%			☐ Smoking/enviror	nment/pets		
Does current severity match current therapy? No Yes										☐ Other triggers ☐			
If severity rating is lower than current therapy, step down.										☐ Use of MDI and Spacer ☐			
If severity rating is higher than current therapy, step up.										☐ Peak flow / monitoring ☐			
PLAN										☐ Partnership w/ school/daycare ☐			
Medications:										☐ Safety / develop	ment		
Controller: QVAR 40 mcg QVAR 80 mcg										☐ Other			
□ Aerobid 250 mcg □ Other:												_	
Quick-relief inhaler:										TRAINING			
Other:										□ Patient uses spacer/ reviewed			
Additional intervention	ns: _									☐ Patient uses peak flow meter/ reviewed			
										☐ Asthma diary se	ent with patie	ent	
ADDITIONAL COMME	NTS									FOLLOW UP			
										Next visit:			
										Referral:			
										Reiellal.			

Provider Name: ______ Signature: _____

Adapted from MaineHealth