Asthma Physician-Patient Encounter Form- Adult

lame: A				ge Phone Date				ate	PEAK FLOW			
Med. Allergies:										Personal best:		
										Expected:		
HISTORY OF PRESENT ILLNESS					Type of Visit:	□ Ma	intenan	ce Acute	!	Today:		
										Recent low:		
										RESPIRATORY HISTO	RY	
CURRENT MEDICATIONS										ER visits in the last 6 months:		
CURRENT MEDICATIONS										Hospitalizations/ ICU/ intubated in		
										the last 3 months:		
Ules of quick relief inheler in the lest week □ No. □ Ves. If yes how many times?										Family History: □ No □ Yes		
Use of quick relief inhaler in the last week: ☐ No ☐ Yes If yes, how many times?										Smoker? □ No □ Yes		
VITALS									If yes, how long?how much?			
Ht ↑ Wt	↑ Wt↑ ↓ BMI		T		P	RR _		BP	-	Plan to quit? □ No □ Yes		
PHYSICAL EXAM										If yes, when?		
Lungs:	ENT:		WNL	N/A	Pulse oxymetr	-	□ No	□ Yes		TRIGGERS		
□ Clear□ Wheezing		us tenderness			If yes, SaO ₂ : _			_ \			/ El.,	
☐ Poor air movement	Car	diac			Spirometry: If yes, list read	linas	□ No	□ Yes		☐ Cigarette smoke ☐ Cold/☐ Environment ☐ Chen		
I:E Ratio	Λhd	lomen			FVC	migo	□NL	□ ABN		□ Pets □ Exerc		
□ Normal	ADU	iomen	П	П	FEV ₁		\square NL	□ ABN				
□ Prolonged	Mus	sculoskeletal				V_1		□ ABN		□ Other		
Retractions	Neuro				FEF 2	25-75	□ NL	□ ABN		ASTHMA ACTION PLA	AN	
☐ None ☐ Moderate ☐ Mild ☐ Severe	Skir	n			□ see	see printout, if applic		plicable	☐ Action plan completed, reviewed,			
ASSESSMENT										and sent with patient	newea,	
										Action plan/encounter form s	ent to:	
Stage		Daytime sym	•	Nighttime symptoms			FEV ₁ , % predicted			☐ HPSM		
☐ Mild intermittent		≤ 2x / week		≤ 2x / month			≥ 80%			☐ Other provider		
☐ Mild persistent	3-6x / tent Dai				3-4x / month				EDUCATION			
☐ Moderately persist					≥ 5x/ month			0-80%		Needed Do		
☐ Severe persistent		Constar			Frequent		:	≤ 60%		☐ Symptoms / warning signs	s 🗆	
Does current stage match current therapy? □ No □ Yes If rating is lower than current therapy, step down.										☐ Smoking/ environment/ pe	ets 🗆	
If rating is lower than current therapy, step down.										☐ Other triggers	□	
PLAN										☐ Use of MDI and Spacer		
Medications:										☐ Peak flow / monitoring		
Controller: QVAR 40 mcg QVAR 80 mcg										□ Other	□	
□ Aerobid 250 mcg □ Other:									_	TRAINING		
Quick-relief inhaler:										TRAINING		
Other:									-	☐ Patient uses spacer/ reviewed		
Additional interventions:										☐ Patient uses peak flow meter/ reviewed		
										□ Asthma diary sent with pa	itient	
ADDITIONAL COMMENTS										(FOLLOW UP)		
										Next visit:		
										Referral:		

Provider Name: _____ Signature: _____