_	STHMA MANAGEMENT	NAME	ID#	DATE
Init	tial Assessment	DOB	ID#	
For use by the clinician to guide the assessment of a child with symptoms suggestive of asthma				
HIS	STORY:			
1.	Symptoms			
	Daytime coughDaytime whe	ezing	SOBChest tightness	Sputum production
	Nighttime coughNighttime wh	eezing	interrupted sleep due to symptor	ns
2.	Patterns of Symptoms			
	Perennial, seasonal, or both			
	Continual, episodic, or both			
	Onset, duration, frequency (# of			
	Diurnal variations, esp. nocturna	al & on awak	ening in early morning	
2	Dracinitating and/or aggregating	faatara		
3.	Precipitating and/or aggravatingViral respiratory infections		Environmental allergens	(indoors/outdoors)
	Exercise		Irritants (tobacco smoke, st	
	Changes in weather, exposure	to cold air	Animal dander or feather	S
	Foods, food additives, food pres			
	Drugs (aspirin, NSAIDs, beta-block	kers including		
	Other			
4.	Development of disease and management/treatment			
7.	Age of onset and diagnosis			
	Use of peak flow meter (frequency,	current read	ings)	
	Present medications			
	Need for oral corticosteroids and fre	equency of us	se	
	Episodes of unscheduled care:  Hospitalization			
	Emergency Room			
	Urgant Cara Clinia			
	Life-threatening exacerbations:			
	Intubation		_ICU admission	
	Typical exacerbation: Frequency_			
	Usual prodromal signs/symptoms_			
	Usual patterns and management (	wnat works?	)	
	Number of days missed from school (parents from work) due to asthma symptoms			
	Limitations of activity			
	Limitations of activity	ool		
5	Social history (of the student/fam			
J.	Home environment	шу <i>)</i>		
	Members of household			
	Family members with health proble	ms		
	Smoking in the home			
	Substance abuse			
	Social support/network			
	Education level (parents)		Employment	
	Health insurance coverage			
	Economic impact of asthma on the	family		
	Pt/Family perception of asthma			
Signature (staff)Date				
Referral:				