	2025 GINA Stepwise Approach – 0 to 5 Years Old							
ALE	GINA Steps	Step 1	Step 2	Step 3	Step 4	Step 5		
	NAEPP Severity	Intermittent	Mild persistent	Moderate persistent	Severe persistent			
INHALE Inspiring Health Advances in Lung Care	NAEPP Tx Steps	Step 1	Step 2	Step 3 or 4	Step 5	Step 6		
ATM ASTIMATIVE OF INCHESION MICHELAN PROPERTY OF MICHELAN PROPERTY OF THE PROP	Symptoms	Infrequent viral wheezing and no or few symptoms between viral episodes	Wheezing episodes requiring SABA 3 or more times per year	 Asthma not well-controlled on low dose ICS most days or Waking with symptoms once/week or more 	 Asthma symptoms not controlled on lower step therapy most days <u>or</u> Waking with symptoms more than once/week Plus low lung function Check for alternative dx, inhaler skills, adherence 			
Preferred	Daily Controller	No daily controller	Low dose ICS	Double initial low dose ICS	 Maintain double initial low dose ICS Refer to specialist 			
	As-needed Reliever			SABA				

6 to 11 Years Old

	GINA Steps	Step 1	Step 2	Step 3	Step 4	Step 5
	NAEPP Severity	Intermittent	Mild persistent	Moderate persistent	Severe persistent	
	NAEPP Tx Steps	Step 1	Step 2	Step 3 or 4	Step 5	Step 6
	Symptoms	Less than two times/week and no risk factors for exacerbations	2-5 days a week	 Most days <u>or</u> Waking with symptoms once/week or more 	 Most days <u>or</u> Waking with symptoms more than once/week Plus low lung function 	Not controlled on lower step therapy
Preferred	Daily Controller	No daily controller	Low dose ICS	 Low dose ICS-LABA or Medium dose ICS + PRN SABA or Very low dose ICS- formoterol (SMART) 	 Medium Dose ICS-LABA +PRN SABA <u>or</u> Very low dose ICS-formoterol (SMART) Refer to specialist 	 Add-on LAMA Refer for phenotype assessment Consider Daily high dose ICS-formoterol Add-on biologics
	As-needed Reliever	Low dose ICS taken with SABA	SABA	ICS-formoterol	ICS-formoterol	SABA

	2025 GINA Stepwise Approach – 12 Years & Older							
	GINA Steps	Step 1	Step 2	Step 3	Step 4	Step 5		
	NAEPP Severity	Intermittent Mild persistent		Moderate persistent	Severe persistent			
INHALE Inspiring Health Advances in Lung Care	NAEPP Tx Steps	Step 1	Step 2	Step 3 or 4	Step 5	Step 6		
AIM ASTIMATIVE OF MICHGAN www.GetAsthmaHelp.org	Symptoms	Symptoms >3-5 days a week. Normal or near normal lung function. At low risk for future exacerbations and no exacerbations in the past 12 months.		 Most days <u>or</u> Waking with symptoms once/week or more Risk factors exist 	 Daily <u>or</u> Waking with symptoms more than once/week Plus low lung function 	Not controlled on lower step therapy		
Preferred	Daily Controller	AIR-only: As-needed low dose ICS-formoterol		Low dose ICS-formoterol (SMART)	 Medium dose ICS-formoterol (SMART) Refer to specialist 	 Add-on LAMA Refer for phenotype assessment Consider Daily high dose ICS-formoterol Add-on biologics 		
	As-needed Reliever	eeded Reliever Low dose ICS-formoterol						