UTTyler
THE UNIVERSITY OF TEXAS AT TYLER

Date of Pollen and Mold Count: February 16, 2023	
Weather Conditions: coudy, cool	**L Temp / H Temp:** 50° / 78
	Max Humidity: 90%

Pollen & Mold Count Summary – Grains per Cubic Meter of Air

Allergen	G/CM	Result	Primary Pollen / Mold
Trees	647	High	Alder, Birch, Cedar/Juniper, Elm, Pine
Weeds	0	Absent	
Grasses	0	Absent	
Molds	765	Low	Ascomycetes, Cladosporium

Note: Pollen & Mold Count Summary should not be totaled.
Trees, weeds, grasses, and molds all have different G/CM ranges.

Reading the Summary

Allergen	G/CM	Result	Level of Symptoms
Trees	0 - 15	Low	**Absent** - No symptoms
	16 - 90	Moderate	
	91 - 1,500	High	
	Greater than 1,500	Very High	**Low** - Only individuals extremely sensitive to these pollens and molds will experience symptoms
Weeds	0 - 10	Low	
	11 - 50	Moderate	
	51 - 500	High	**Moderate** - Many individuals sensitive to these pollens and molds will experience symptoms.
	Greater than 500	Very High	
Grasses	0 - 5	Low	
	6 - 20	Moderate	**High** - Most individuals with any sensitivity to these pollens and molds will experience symptoms.
	21 - 200	High	
	Greater than 200	Very High	
Molds	0 - 900	Low	**Very High** - Almost all individuals with any sensitivity to these pollens and molds will experience symptoms. Extremely sensitive people could have severe symptoms.
	901 - 2500	Moderate	
	2501 - 25000	High	
	Greater than 25000	Very High	

Your personal Pollen and Mold Spore count is provided as a service by The University of Texas at Tyler Health Science Center.

Should you have concerns or questions, please contact (903) 877-5735.