| UTTyler <br> the university of texas at tyler |  |  |  |
| :---: | :---: | :---: | :---: |
| Date of Pollen and Mold Count: April 17, 2024 |  |  |  |
| Weather Conditions: cloudy, cool |  |  | L Temp / H Temp: $68{ }^{\circ} / 76^{\circ}$ |
|  |  |  | Max Humidity: 91\% |
| Pollen \& Mold Count Summary - Grains per Cubic Meter of Air |  |  |  |
| Allergen | G/CM | Result | Primary Pollen / Mold |
| Trees | 13 | Low | Hickory, Pecan, Pine, Willow |
| Weeds | 0 | Absent |  |
| Grasses | 4 | Low |  |
| Molds | 2,308 | Moderate | 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 |  |
|  | $\begin{gathered} \text { Greater than } \\ 1,500 \end{gathered}$ | 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. |
|  | $\begin{gathered} \hline \text { Greater than } \\ 500 \\ \hline \end{gathered}$ | 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 |  |
|  | $\begin{array}{r} \hline 2501- \\ 25000 \end{array}$ | 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. |  |  |  |

