

Weather and wellness connection: Spring allergies

Weather's impact on allergy season:

Shifting climate effects

mean warming temps, more freeze-free days can extend tree, grass, and weed growth⁵

Higher pollen counts

as a result of warmer, drier than average winter⁶

Potential allergic reactions spike from plants able to bloom earlier and longer⁷

95% of allergy sufferers believe weather

impacts their symptoms8

14.2% of OTC incremental allergy sales

are driven by weather conditions9

Achoo! Something to sneeze at Top 3 weather factors impacting symptoms:10

Air quality

Pollen







Weather: the essential allergy management tool for allergy sufferers

75%

use weather as a signal for

manage allergies¹¹

use weather forecasts to

68%

allergy medication purchases12

67%

use The Weather Channel

to manage allergies¹³



matters for pollen predictions

Why weather accuracy







As the world's most accurate forecaster, 15 Consumers trust The Weather Channel digital properties for allergy management — a powerful platform to reach sufferers:









Marketers, spring into action:

strategies that leverage weather to help ignite brand relevance and growth. What's your weather strategy?

Connect with people affected by seasonal allergies through marketing

To learn more, **contact** our advertising experts today.

⁵⁶⁷ Article: Climate Central: Later Fall Frost Extends Allergy Season 8 10 11 12 13 Weather and Health Impact Study, Sago for The Weather Company, March 2024 ⁹ Based on analysis of TWC weather data and NielsenIQ health data

¹⁴ Article: Climavision: Understanding Pollen: Weather, Climate, and Their Impact 15 ForecastWatch, Global and Regional Weather Forecast Accuracy Overview, 2017-2022, https://forecastwatch.com/AccuracyOverview2017-2022, commissioned by The Weather Company. ¹⁶ comScore Plan Metrics, February 2024, 3 month average Dec-Feb, 2024

1738 Amplitude, 2024, Based on the total visitors and unique users for Jan - Dec 24 across weather.com and The Weather Channel app allergy forecast, according to internal data.