







AdventHealth Championship






WEATHER FORECAST

Issued: 530am Friday May 17, 2024

| Time | 8am | 10am | 12pm | 2pm | 4pm | 6pm |
|-----------------------|---|---|---|---|---|---|
| Sky |  |  |  |  |  |  |
| Weather | Mostly Sunny | Mostly Sunny | Few Clouds | Partly Cloudy | Partly Cloudy | Partly Cloudy |
| Rain Probability | 0% | 0% | 0% | 0% | 0% | 0% |
| Lightning Probability | 0% | 0% | 0% | 0% | 0% | 0% |
| Temp (F) | 61 | 68 | 73 | 76 | 78 | 77 |
| Winds (mph) | Variable 3-6 | Variable 4-8 | Variable 5-10 | E/SE 6-12 | E/SE 6-12 | E/SE 5-10 |

Today – Clear and dry conditions expected throughout this morning with prominent sunshine forecast through mid-day. A few clouds may begin to filter into the region this afternoon but any light shower activity that develops will be well southeast of the region. Variable winds this morning have limited any potential fog threat, and will gradually increase out of the E/SE up near 6-12mph.

Sunrise: 603am / Sunset: 827pm

| Day | Sat | Sun | Mon |
|------------------|---|---|---|
| Sky |   |   |  |
| Weather | Mostly Sunny AM, Partly Cloudy Late | Mostly Sunny AM, Partly Cloudy PM | Scattered Showers/T-storms Possible |
| Rain Probability | 0% → 10% | 0% → 15% | 60% |
| Rain Amount (in) | Trace, If Any | Trace, If Any | 0.25" – 0.50" |
| Temp (min/max) | 60/83 | 62/84 | 64/85 |
| Winds (mph) | LV → S 6-12 G18 | LV → S 8-15 G22 | S/SW 8-15 G22 |

Extended forecast – Seasonably warm conditions will begin to overspread the region this weekend alongside generally dry conditions. A weak cold front will drift towards the region late Sat afternoon but little to no precipitation is expected as it lingers throughout the overnight hours into Sun AM. S'ly winds are forecast to increase through the day Sun as a low-pressure system begins to take shape across the northern plains, with a few gusts nearing 20-22mph at times through the PM hours. As this system develops, a more potent frontal boundary will begin to enter the region overnight Sun into Mon AM providing a threat for scattered rain/t-storm activity into daybreak Mon.