



KPMG Women's PGA Championship

WEATHER OUTLOOK

Issued: 6am Friday, June 26, 2026



| Time | 8am | 10am | 12pm | 2pm | 4pm | 6pm |
|-----------------------|------------------|---------------|---------------|--------------------------|--------------------------|--------------------------|
| Sky | | | | | | |
| Weather | Mostly Cloudy | Mostly Cloudy | Mostly Cloudy | Slight Chance For Shower | Slight Chance For Shower | Slight Chance For Shower |
| Rain Probability | 0% | 0% | 0% | 15% | 20% | 15% |
| Lightning Probability | 0% | 0% | 0% | 0% | 0% | 0% |
| Temp (F) | 63 | 69 | 75 | 77 | 78 | 77 |
| Winds (mph) | Light & Variable | SE 5-10 | SE 6-12 | SE 6-12 G16 | SE 6-12 G16 | SE 6-12 G16 |

Today – Mostly cloudy skies will be in place this morning with some clearing by the afternoon hours. There will also be a low risk for shower development after 2pm, however if anything occurs it would remain spotty. Southeast winds can be expected throughout the day with a few gusts upwards of 15 mph possible. **Sunrise: 5:30am / Sunset: 9:05pm**

| Day | Tonight | Sat | Sat Night | Sun | Mon |
|------------------|---------------|---------------|--------------------------|-----------------------------------|---|
| Sky | | | | | |
| Weather | Partly Cloudy | Partly Cloudy | Showers & T-storms Poss. | Mostly Cloudy w/ AM T-storm Poss. | Partly Cloudy & Hot w/ PM T-storm Poss. |
| Rain Probability | 0% | 0% | 35% | 30% → 0% | 0% → 25% |
| Rain Amount (in) | 0.00" | 0.00" | < 0.25" | < 0.15" | < 0.15" |
| Temp (min/max) | Min: 62 | 62/82 | Min: 67 | 67/88 | 75/98 |
| Winds (mph) | SE 5-10 | SE 10-16 G26 | SE 8-14 G22 | SE 15-25 G35 | S 10-20 G35 |

Extended forecast – The pattern will transition to hot and blustery conditions this weekend. Most of this weekend will remain dry, however showers/T-storms are possible Saturday night. This activity would most likely diminish by 8am Sunday with dry conditions the rest of the day. Wind gusts near 25 mph are possible on Saturday and closer to 35 mph on Sunday.

Forecast prepared by meteorologist Kyle Koval.