

Suggestion: Zoom out in Word to get a two-page view.

General Dial Pop-ups

Current Air Quality

Current Air Quality is the most recent air quality in your area. It's updated hourly. Check your current air quality to see if now is a good time for outdoor activities. [More about Current Air Quality.](#)

Planning the whole day? Check the air quality forecast.

Air Quality Index

The U.S. Air Quality Index (AQI) is a color-coded scale from 0 to 500 used to communicate air quality. [More about the AQI.](#)

"NowCast" is an estimate of the AQI to show the current air quality. Check your current air quality to see if now is a good time for outdoor activities. [More about the NowCast.](#)

[Air Quality Forecast](#)

25 | PM2.5
NowCast AQI | Particle Pollution

PM2.5 - Particle Pollution

Extremely small particles that can harm the heart and lungs.

[More about particle pollution.](#)

25 | PM2.5
NowCast AQI | Particle Pollution

Ozone

Ozone, which forms in the air mostly on hot sunny days, can trigger harmful respiratory effects.

[More about ozone.](#)

25 | OZONE

Air Quality Forecast

The Air Quality Forecast is a prediction of the day's AQI in your area. Use it to plan your day.

[More about the air quality forecast](#)

[More about Action Days.](#)

First page is the Dial and then the “Current Air Quality” Band.

Second Page is the “Air Quality Forecast” Band.

Some images are reduced 75% of original.

Good



r Quality

Primary Pollutant			
This pollutant currently has the highest AQI in the area.			
▼	PM2.5	25	Good
Enjoy your outdoor activities.			
▼	OZONE	25	Good
Enjoy your outdoor activities.			

Primary Pollutant
This pollutant currently has the highest forecasted AQI in the area.

▼ PM2.5 25 Good

Enjoy your outdoor activities.

Primary Pollutant
This pollutant currently has the highest forecasted AQI in the area.

▼ PM2.5 25 Good

Enjoy your outdoor activities.

25

25

25

Other Pollutants

▼

POLLUTANT	CONCENTRATION	STATUS
OZONE	25	Good

Enjoy your outdoor activities.

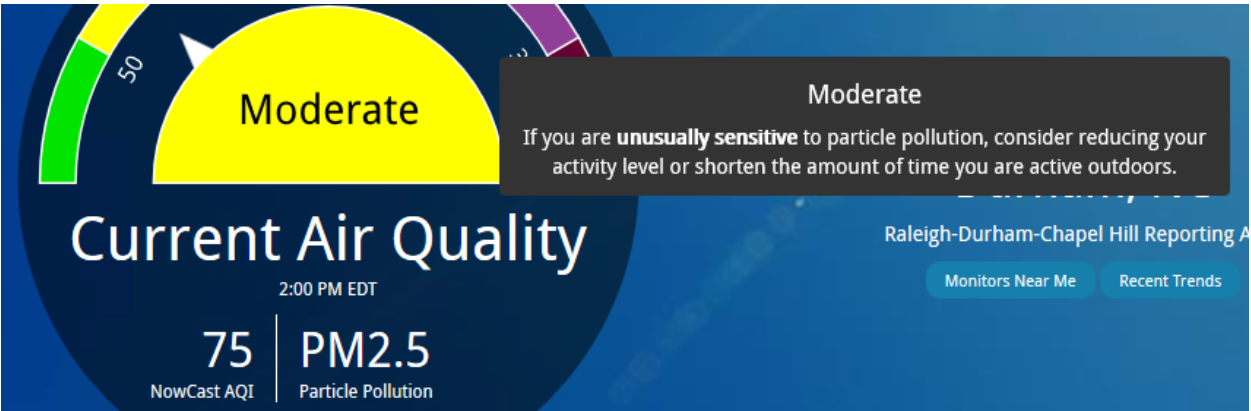
25

25

25

25

Moderate



Current Air Quality

Primary Pollutant
This pollutant currently has the highest AQI in the area.

▼ PM2.5 **75** Moderate

If you are **unusually sensitive** to particle pollution, consider reducing your activity level or shorten the amount of time you are active outdoors.

▼ OZONE **75** Moderate

If you are **unusually sensitive** to ozone, consider reducing your activity level or shorten the amount of time you are active outdoors.



Primary Pollutant

This pollutant currently has the highest forecasted AQI in the area.

▼

PM2.5

75

Moderate

If you are **unusually sensitive** to particle pollution, consider reducing your activity level or shorten the amount of time you are active outdoors.

Other Pollutants

▼

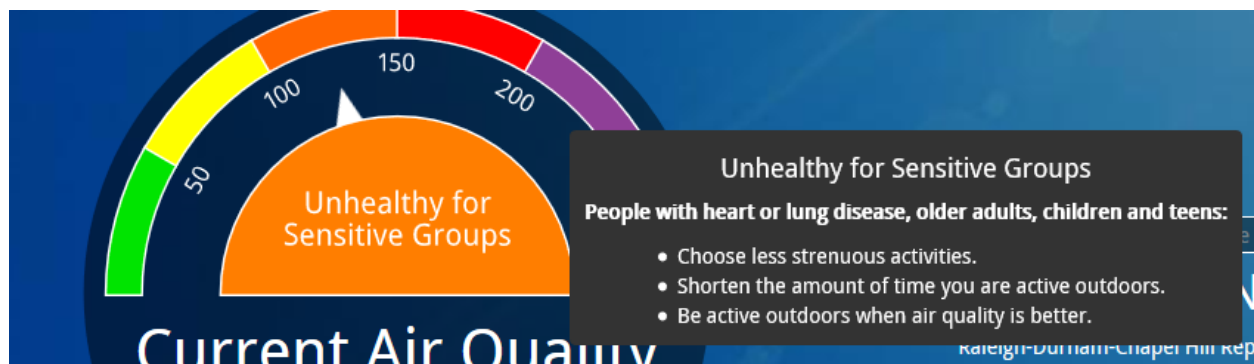
OZONE

75

Moderate

If you are **unusually sensitive** to ozone, consider reducing your activity level or shorten the amount of time you are active outdoors.

Unhealthy for Sensitive Groups



Air Quality

Primary Pollutant

This pollutant currently has the highest AQI in the area.



PM2.5

125

Unhealthy for Sensitive Groups

People with heart or lung disease, older adults, children and teens – take any of these steps to reduce your exposure:

- Choose less strenuous activities (like walking instead of running) so you don't breathe as hard.
- Shorten the amount of time you are active outdoors.
- Be active outdoors when air quality is better.

Everyone else: Enjoy your outdoor activities.



OZONE

125

Unhealthy for Sensitive Groups

People with lung disease such as asthma, children and teens, older adults, and people who are routinely active outdoors for six or more hours a day — take any of these steps to reduce your exposure:

- Choose less strenuous activities (like walking instead of running) so you don't breathe as hard
- Shorten the amount of time you are active outdoors.
- Be active outdoors when air quality is better.

Everyone else: Enjoy your outdoor activities.

Primary Pollutant

This pollutant currently has the highest forecasted AQI in the area.



PM2.5

125

Unhealthy for Sensitive Groups

Have flexibility in your schedule?

Even if the forecast is Orange (unhealthy for sensitive groups), there may be times during the day when air quality is OK for outdoor activities. Check *current air quality* to see if now is a good time for you to be active outdoors.

Can't change your schedule?

People with heart or lung disease, older adults, children and teens: Reduce your exposure by choosing less strenuous activities or shortening the amount of time you are active outdoors.

Everyone else: Enjoy your outdoor activities.

Other Pollutants



OZONE

125

Unhealthy for Sensitive Groups

Have flexibility in your schedule?

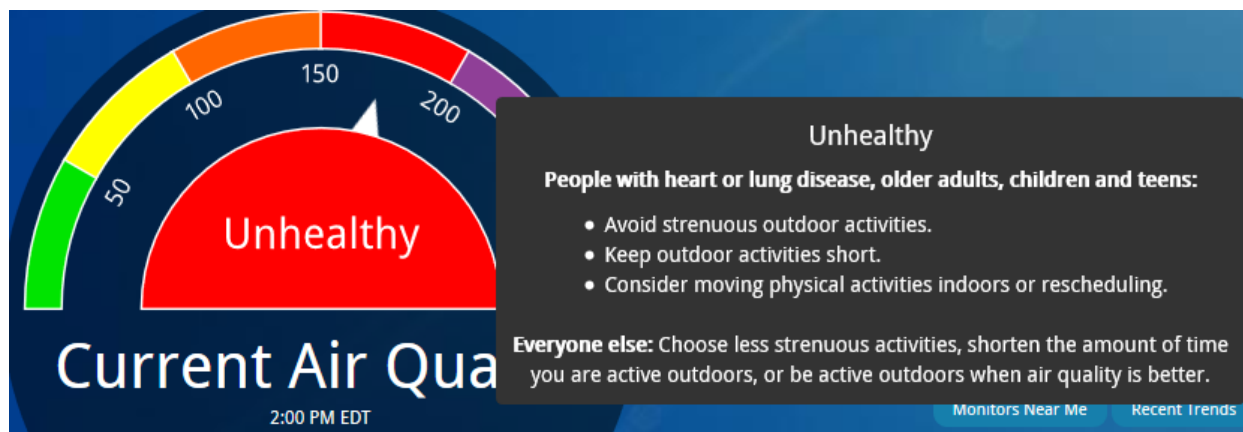
Even if the forecast is Orange (unhealthy for sensitive groups), there may be times during the day when air quality is OK for outdoor activities. Ozone is often lower in the morning. Check *current air quality* to see if now is a good time for you to be active outdoors.

Can't change your schedule?

People with lung disease such as asthma, children and teens, older adults, and people who are routinely active outdoors for six or more hours a day: Reduce your exposure by choosing less strenuous activities or shortening the amount of time you are active outdoors.

Everyone else: Enjoy your outdoor activities.

Unhealthy



Primary Pollutant

This pollutant currently has the highest AQI in the area.



PM2.5 **175** Unhealthy

People with heart or lung disease, older adults, children and teens – take any of these steps to reduce your exposure:

- Avoid strenuous outdoor activities.
- Keep outdoor activities short.
- Consider moving physical activities indoors or rescheduling them.

Everyone else – take any of these steps to reduce your exposure:

- Choose less strenuous activities (like walking instead of running) so you don't breathe as hard.
- Shorten the amount of time you are active outdoors.
- Be active outdoors when air quality is better.



OZONE **175** Unhealthy

People with lung disease such as asthma, children and teens, older adults, and people who are routinely active outdoors for six or more hours a day – take any of these steps to reduce your exposure:

- Avoid strenuous outdoor activities.
- Keep outdoor activities short.
- Consider moving physical activities indoors or rescheduling them.

Everyone else – take any of these steps to reduce your exposure:

- Choose less strenuous activities (like walking instead of running) so you don't breathe as hard.
- Shorten the amount of time you are active outdoors.
- Be active outdoors when air quality is better.

Primary Pollutant

This pollutant currently has the highest forecasted AQI in the area.

▼ PM2.5

175

Unhealthy

Have flexibility in your schedule?

If the forecast is Red (unhealthy), there may still be times during the day when air quality is OK for outdoor activities. Check *current air quality* to see if now is a good time for you to be active outdoors.

Can't change your schedule?

People with heart or lung disease, older adults, children and teens: Reduce your exposure by avoiding strenuous outdoor activities or keeping outdoor activities short. Consider moving physical activities indoors.

Everyone else: Reduce your exposure by choosing less strenuous activities or shortening the amount of time you are active outdoors.

Other Pollutants

▼ OZONE

175

Unhealthy

Have flexibility in your schedule?

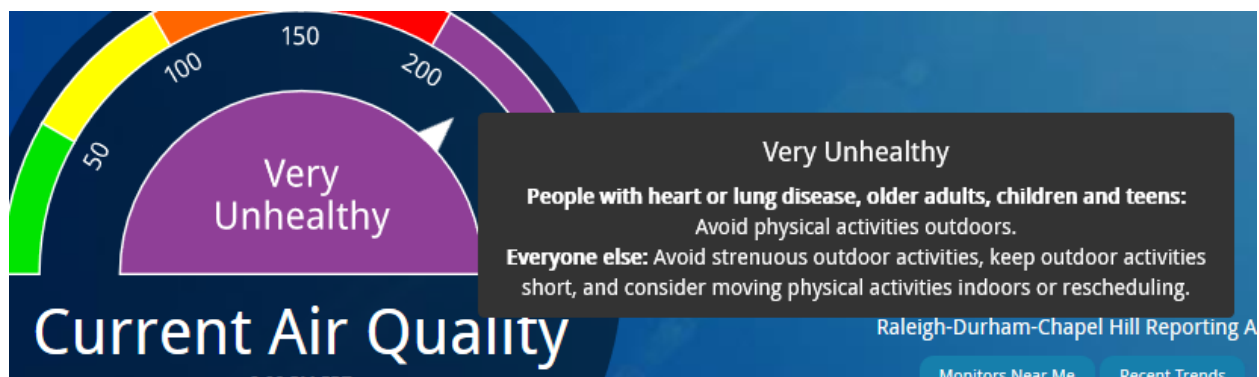
Even if the forecast is Orange (unhealthy for sensitive groups), there may be times during the day when air quality is OK for outdoor activities. Ozone is often lower in the morning. Check *current air quality* to see if now is a good time for you to be active outdoors.

Can't change your schedule?

People with lung disease such as asthma, children and teens, older adults, and people who are routinely active outdoors for six or more hours a day: Reduce your exposure by avoiding strenuous outdoor activities or keeping outdoor activities short. Consider moving physical activities indoors.

Everyone else: Reduce your exposure by choosing less strenuous activities or shortening the amount of time you are active outdoors.

Very Unhealthy



Primary Pollutant

This pollutant currently has the highest AQI in the area.



PM2.5

250

Very Unhealthy

People with heart or lung disease, older adults, children and teens:

- Avoid physical activities outdoors.

Everyone else:

- Avoid strenuous outdoor activities.
- Keep outdoor activities short.
- Consider moving physical activities indoors or rescheduling them.

Stay tuned to local news media for advisories.



OZONE

250

Very Unhealthy

People with lung disease such as asthma, children and teens, older adults, and people who are routinely active outdoors for six or more hours a day:

- Avoid physical activities outdoors.

Everyone else:

- Avoid strenuous outdoor activities.
- Keep outdoor activities short.
- Consider moving physical activities indoors or rescheduling them.

Stay tuned to local news media for advisories.



▼

Primary Pollutant

This pollutant currently has the highest forecasted AQI in the area.

PM2.5

250

Very Unhealthy

When the forecast is Purple (very unhealthy), **everyone** needs to cut back on outdoor activities. Stay tuned to local news media for advisories.

People with heart or lung disease, older adults, children and teens: Avoid physical activities outdoors.

Everyone else: Avoid strenuous outdoor activities or keep physical activities short. Consider moving physical activities indoors or rescheduling them.

▼

Other Pollutants

OZONE

250

Very Unhealthy

When the forecast is Purple (very unhealthy), **everyone** needs to cut back on outdoor activities. Stay tuned to local news media for advisories.

People with lung disease such as asthma, children and teens, older adults, and people who are routinely active outdoors for six or more hours a day: Avoid physical activities outdoors.

Everyone else: Avoid strenuous outdoor activities or keep physical activities short. Consider moving physical activities indoors or rescheduling them.

Hazardous



air Quality

Primary Pollutant		
This pollutant currently has the highest AQI in the area.		
▼	PM2.5	<div>400</div> Hazardous
Everyone should stay indoors and reduce activity levels.		
Stay tuned to local news media for advisories.		
▼	OZONE	<div>400</div> Hazardous
Everyone should stay indoors.		
Stay tuned to local news media for advisories.		

Primary Pollutant

This pollutant currently has the highest forecasted AQI in the area.

PM2.5

Hazardous

When the forecast is Maroon (hazardous), **everyone** should stay indoors and reduce activity levels.

Stay tuned to local news media for advisories.

Other Pollutants

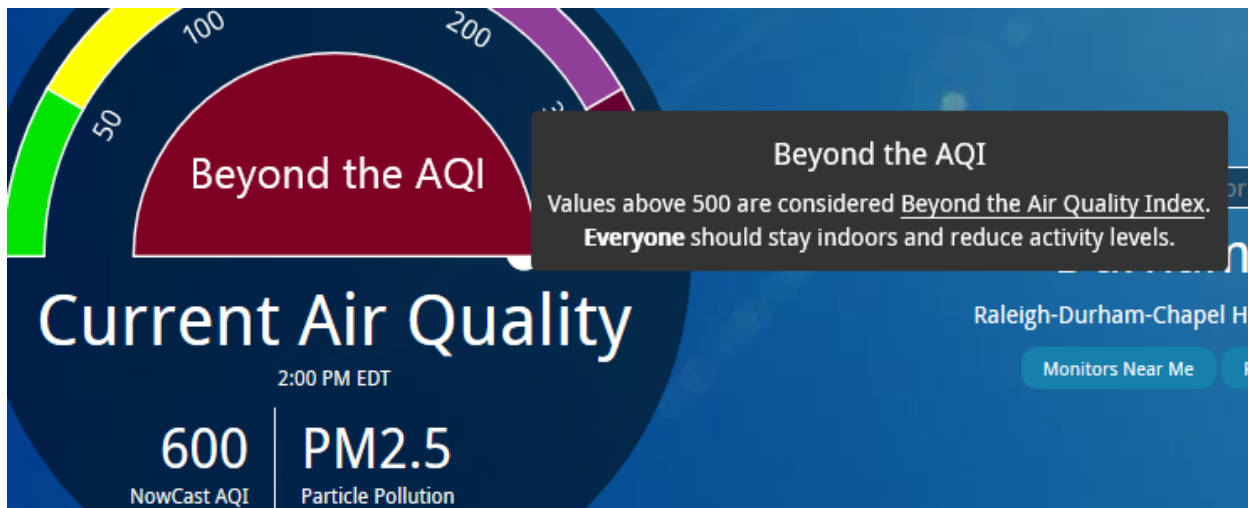
OZONE

400

Hazardous

When the forecast is Maroon (hazardous), **everyone** should stay indoors.
Stay tuned to local news media for advisories.

Beyond the AQI



Air Quality

Primary Pollutant

This pollutant currently has the highest AQI in the area.



PM2.5

600

Beyond the AQI

Values above 500 are considered [Beyond the Air Quality Index](#).

Everyone should stay indoors and reduce activity levels. Stay tuned to local news media for advisories.



OZONE

600

Beyond the AQI

Values above 500 are considered [Beyond the Air Quality Index](#).

Everyone should stay indoors. Stay tuned to local news media for advisories.



▼

Primary Pollutant

This pollutant currently has the highest forecasted AQI in the area.

PM2.5

600

Beyond the AQI

Values above 500 are considered [Beyond the Air Quality Index](#).

Everyone should stay indoors and reduce activity levels. Stay tuned to local news media for advisories.

▼

Other Pollutants

OZONE

600

Beyond the AQI

Values above 500 are considered [Beyond the Air Quality Index](#).

Everyone should stay indoors. Stay tuned to local news media for advisories.