

PRESS RELEASE

July 14, 2025

High Temperatures Raise Health Concerns in Southwest Georgia

With temperatures across Southwest Georgia climbing into the upper 90s—and heat indices making it feel even hotter—the Southwest Health District is urging residents to take precautions against heat-related illness.

Extreme heat can be dangerous, especially for young children, older adults, and those with chronic health conditions. Whether you're working outside, commuting, or just going about your day, it's important to remember these three steps: **Stay Cool, Stay Hydrated, and Stay Informed.**

STAY COOL

- Wear lightweight, light-colored clothing and stay indoors in air-conditioned spaces.
- Fans alone aren't enough—take cool showers or baths to lower body temperature.
- Never leave children, adults, or pets in a parked car—even briefly.
- Avoid using your stove or oven, and stick to light meals.
- Limit outdoor activity to early morning or evening, and take frequent breaks if you must be outside.
- Use sunscreen (SPF 15+), sunglasses, and a wide-brimmed hat when outdoors.

STAY HYDRATED

- Drink plenty of water throughout the day-don't wait until you're thirsty.
- Avoid sugary or alcoholic drinks.
- Replenish lost salts with a sports drink, especially after sweating heavily.

STAY INFORMED

- Check local weather reports and heat advisories.
- Use the buddy system—check on others twice a day during extreme heat.
- Pay special attention to those at higher risk, including:
 - Infants and young children
 - Adults 65+
 - People with chronic illness or on certain medications
 - Those who are overweight or physically active outdoors

PROTECT YOUR PETS

- Ensure pets have shade with airflow and plenty of cool water—add ice when possible.
- Avoid doghouses—they trap heat and can be dangerous.

For more tips and resources, visit <u>www.swhealthdistrict.org</u> or follow the Southwest Health District on social media.

Baker	Calhoun	Colquitt	Decatur	Dougherty	Early	Grady
Lee	Miller	Mitchell	Seminole	Terrell	Thomas	Worth