ADAIR COUNTY NEWSLETTER.



MARCH 2024

THIS MONTH'S BIRTHDAYS!

HAPPY BIRTHDAY TO:

Sandy Collop	3/08	Abigail Anderson	3/15
Carl Knoche	3/16	Rebecca Adams	3/19
Sonja Harden	3/19	Betty Shahan	3/19
Tracy Hunter	3/20	Zach Vansickle	3/27
Bill King	3/28	Heather Kelley	3/30

THIS MONTH'S ANNIVERSARIES!

Andrew Boste	er 7 years	Dana Buster 2	1 years
Jeff Gottman	24 years	JB Hamlin	4 years
George Krame	er 8 years	Todd Smith	3 years
Chris Stivers	10 years	Jeremiah Treece	4 years

Travis Williams 3 years

Notable dates for March MARCH 10 DAYLIGHT SAVINGS BEGINS

DON'T FORGET TO "SPRING FORWARD" ONE HOUR WITH YOUR CLOCKS.

MARCH 17 St. Patrick's Day
MARCH 24 Palm Sunday
MARCH 31 EASTER SUNDAY

Many are still having trouble with their prescriptions. Make sure you give yourself plenty of time to get refills. Call the Nurse Navigator at 1-888-364-3580 if you are having trouble or on a Tier 3 medication to find the cheapest cost for your meds. If you do not have your card yet call me, and I can print one off until your permanent one arrives. If you have any RDA's to get turned in from last year you will need to do so ASAP.

See the attached flyer from GBS on Durable Medical Equipment (DME) through CARELINK.

With the warmer weather we have been seeing ticks. Make sure to check yourself or have someone check you so you can avoid one getting attached. There is a growing problem with tick bites that leaves the victim allergic to food products made from mammal products like red meat, milk, and cheese. I have downloaded some info, take a look.





YOUR DME AND SUPPLIES: FREE!*



RESPIRATORY **DME + SUPPLIES**

- + CPAPs/BiPAPs and supplies like filters and tubing
- **★** Nebulizers
- ♣ Oxygen concentrators



DIABETIC **DEVICES + SUPPLIES**

- **★** Tandem Diabetes Care cartridges, infusion sets, and supplies
- + Dexom G6 and G7 and Freestyle Libre sensors and transmitters
- ♣ Omnipod® insulin pumps



OTHER DME + SUPPLIES

- ♣ Back braces
- ♣ Breast pumps
- ♣ Ostomy supplies
- + And hundreds more!

*Not all plans cover these benefits at 100%. Review your Plan Document prior to receiving services.

CARELINK DME





M-F, 8 a.m. - 5 p.m. CT (888) 604-DMED (3633)

Ticks



Ticks

Ticks Home

Alpha-gal Syndrome

Products That May Contain Alpha-gal

Publications and Resources

For Public Health Officials

What is alpha-gal?

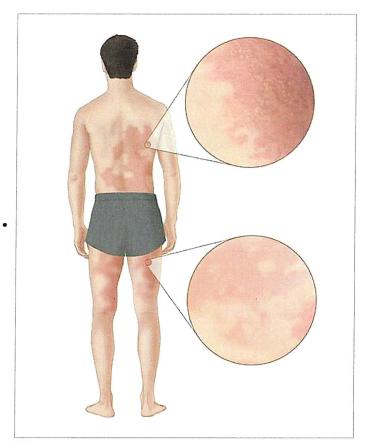
- Alpha-gal (galactose- α -1,3-galactose) is a sugar molecule found in most mammals.
- Alpha-gal is **not** found in fish, reptiles, birds, or people.
- Alpha-gal can be found in meat (pork, beef, rabbit, lamb, venison, etc.) and products made from mammals (including gelatin, cow's milk, and milk products).

What is alpha-gal syndrome (AGS)?

Alpha-gal syndrome (AGS) is a serious, potentially life-threatening allergic condition. AGS is also called alpha-gal allergy, red meat allergy, or tick bite meat allergy. AGS is not caused by an infection. AGS symptoms occur after people eat red meat or are exposed to other products containing alpha-gal.

A CDC report showed that between 2010 and 2022, more than 110,000 suspected cases of AGS were identified. However, cases of AGS are not nationally notifiable to CDC, so it is not known how many cases of AGS exist in the United States. Additional data and research are needed to understand how many people are affected by this condition.

What are the symptoms of AGS?



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AGS reactions can include:

- · Hives or itchy rash
- Nausea or vomiting
- · Heartburn or indigestion
- o Diarrhea
- · Cough, shortness of breath, or difficulty breathing
- o Drop in blood pressure
- o Swelling of the lips, throat, tongue, or eye lids
- Dizziness or faintness
- Severe stomach pain
- Symptoms commonly appear 2-6 hours after eating meat or dairy products, or after exposure to products containing alpha-gal (for example, gelatin-coated medications).
- AGS reactions can be different from person-to-person. They can range from mild to severe or even life-threatening. Anaphylaxis (a potentially life-threatening reaction involving multiple organ systems) may need urgent medical care.
- People may not have an allergic reaction after every alpha-gal exposure.
- If you think you may have AGS go talk to your healthcare provider.

AGS can be severe, and even life-threatening. Seek immediate emergency care if you are having a severe allergic reaction.

Can I get AGS from a tick bite?



Alpha-gal syndrome is primarily associated with lone star tick (shown here), but other kinds of ticks have not been ruled out.

View Larger

- Yes, AGS is associated with tick bites. Evidence suggests that AGS is primarily associated with the bite of a lone star tick in the United States, but other kinds of ticks have not been ruled out. Other tick species have been connected with the development of AGS in other countries.
- More research is needed to understand the role ticks play in starting this condition, and why certain people develop AGS.

How do I know if I have AGS?

• AGS is diagnosed by an allergist or other healthcare provider through a detailed patient history, physical examination, and a blood test that looks for specific antibodies (proteins made by your immune system) to alpha-gal.

• Your healthcare provider may also recommend allergy skin testing.

What should I do if I have AGS?

- AGS should be managed under the care of an allergist or other healthcare provider.
- Many foods and products contain alpha-gal. You will need to work with your healthcare provider to understand which
 products you need to avoid.
- · Prevent tick bites. New tick bites may reactivate allergic reactions to alpha-gal.

I have AGS, what foods and products do I need to avoid?

- · Not all patients with AGS have reactions to every ingredient containing alpha-gal.
- Most healthcare providers recommend patients with AGS stop eating mammalian meat (such as beef, pork, lamb, venison, rabbit, etc.).
- Depending on your sensitivity and the severity of your allergic reaction, your healthcare provider may also suggest you avoid other foods and ingredients which may contain alpha-gal (such as cow's milk, milk-products, and gelatin).
- Read food product labels 🖸 carefully.
- Although very rare, some people with severe AGS may react to ingredients in certain vaccines or medications. Talk to your healthcare provider before taking a new medication or receiving a vaccine.

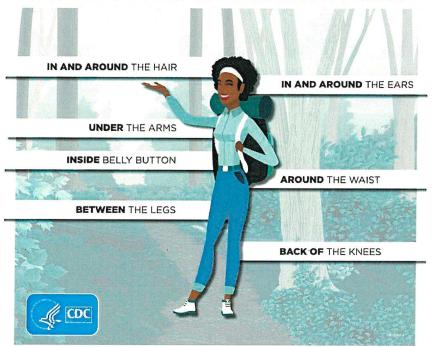
Who gets AGS?

- Most reported cases of AGS in the United States are among people living in the South, East, and Central United States.
- While people in all age groups can develop AGS, most cases have been reported in adults.

What can I do to prevent AGS?

Check your clothing and body for ticks after being outdoors in grassy, brushy, or wooded areas where ticks live!

CHECK THESE PARTS OF YOUR BODY AND YOUR CHILD'S BODY FOR TICKS:



View Larger

Preventing tick bites is important and may reduce your chances of developing AGS.

- · Before you go outdoors
 - o Avoid grassy, brushy, and wooded areas, where ticks may be found.
 - Walk in the center of trails.
 - Treat clothing and gear with permethrin or buy pre-treated items.
 - Use Environmental Protection Agency (EPA)-registered insect repellents 🖸 .
- · After you come indoors
 - · Check your clothing for ticks.
 - o Examine gear and pets for ticks.
 - Shower and perform a thorough tick check.
- If you see an attached tick, remove it immediately.
- Take steps to prevent ticks on your pets and in your yard.

Last Reviewed: October 27, 2023