



Even during a global pandemic, a hospital setting is the safest place for your labor and delivery.

These days, many people have grown accustomed to spending plenty of time at home. For some pregnant women, that trend may be extending into their preferences regarding where they will give birth. Home birth, an option that was once commonplace but fell out of favor, has been gaining popularity in the age of COVID-19. However, even with a trained and experienced nurse midwife overseeing the home birth process, there are still risks associated with giving birth at a venue other than a hospital if your pregnancy is high risk — one that poses a threat to the life of the mother or the baby. For this reason, having a perinatologist, or an obstetrician who has been trained in high-risk pregnancy care, is imperative.

According to the National Institutes of Health, your pregnancy is considered high-risk if you:

- are 17 or younger or 35 or older
- are obese or overweight, which increases your risk for gestational diabetes, high blood pressure, neural tube defects, preeclampsia and the need for cesarean delivery
- are pregnant with multiples

- have an existing health condition, such as diabetes, high blood pressure or HIV
- have a history of pregnancy complications, such as having a child with a birth defect or going into premature labor
- were underweight before pregnancy

BENEFITS OF DELIVERING BABY IN THE HOSPITAL

If you deliver your baby in a hospital, you can count on having round-the-clock care from registered nurses and trained OB-GYNs. You will also have access to anesthesia options during labor and be close to an operating room if an emergency C-section is required.

reduce stress for both of you. It will also help your little one get used to the world outside of your womb, and his or her blood sugar, heart rate and respiratory rate will regulate.

After delivery, your baby will be cleaned and dried by a nurse, who will then place your baby skin to skin and belly to belly with you. You will be covered in warm blankets. This is the time when your baby will find her way to your breast and latch on for her first nursing session.



Take a virtual tour of our women's services department at BigBendHealthcare.com. Also, be sure to sign up for Nursery Notes! This free eNewsletter for expectant parents delivers every two weeks and will keep you up to date on your little nugget's development. Go to BigBendHealthcare.com/ nurserynotes and sign up today!

HANDLING BEE STINGS AND OTHER EMERGENCIES

Prepare for the worst and know when you should head to the ER.

As the weather warms, there are more opportunities to head outside. But enjoying the great outdoors presents health risks, such as bees working to collect pollen and snakes coming out from their winter burrows. Whether your outdoor plans involve long hikes or just time in the backyard, you need to know what to do if faced with an emergency bite or sting.

MOST STINGS ARE MINOR

If you're stung by a bee, remove the stinger by flicking or scraping off the stinger, rather than pinching the area. Bees leave a venom pouch which contracts for about 20 to 30 seconds. When you pinch the stinger area, it injects the venom, whereas quickly flicking or scraping off the stinger limits the amount of venom that can enter the body. An ice pack can help reduce swelling.

WHAT ABOUT ANAPHYLAXIS?

Anaphylaxis is a severe allergic reaction that can be life-threatening. In some people, this

reaction is caused by ingesting certain foods like peanuts, being exposed to latex, taking certain medications or being stung by an insect.

If you or a family member has severe allergies to foods, insects or other materials, it's important to carry an epinephrine injector at all times. If an insect sting happens, go to an emergency room immediately if you experience or witness the following symptoms of anaphylaxis:

- difficulty breathing
- dizziness
- hives
- nausea or stomach cramps
- swelling of the face, throat or tongue

SNAKE VENOM CAN KILL

Snakes really don't like to bite people, contrary to public opinion. If you see one and back away, it's unlikely to chase you. But if you are bitten, immediately go to an emergency room or call 9-1-1.

Do not try to trap the snake, tourniquet the limb or suck the venom out, like you see in the movies. Keep the bite below the heart, if feasible, until medical help arrives. And watch out for your pets, too — their smaller size makes snake bites more dangerous.



Big Bend Regional Medical Center is open, safe and ready. We are here for your emergency care needs. For any emergencies, please call 9-1-1.



MAKE A FIRST-AID KIT

Sure, you can buy a prepackaged first-aid kit, but it's just as easy to make your own. Get a plastic storage box or sturdy waterproof bag and add the following:

- acetaminophen or ibuprofen
- adhesive tape
- adhesive bandages in different sizes
- antibiotic ointment
- antiseptic or alcohol wipes
- elastic wrap bandage
- emergency blanket
- flashlight and extra batteries

- hydrocortisone cream
- · instant cold pack
- · nonlatex gloves
- safety pins
- scissors
- splint
- sterile gauze pads
- thermometer
- tweezers

If a family member has a known medical condition, add any medications that could be needed in an emergency. Keep a first-aid kit in each car and another one in your house.



When you are camping or hiking, chances are you won't have quick access to care in an emergency. Here's how to communicate when you're outdoors:

- Use a cellphone but don't rely on it. Sure, you can make a quick call for help, but cellphones don't always have reception, and you might run out of battery. If you can find cell service, call 9-1-1 and give the operator your location to the best of your ability and describe your emergency. Keeping your phone in airplane mode while hiking or camping will help preserve battery life as long as possible.
- Contact the park ranger. Put the park ranger's number in your phone before setting out. He or she may be your quickest resource for emergency medical assistance while other medical staff are on their way.
- Try a satellite communicator. These devices are an extra expense but handy if you plan to be in the backcountry where cell service is unreliable. They use satellite signal and can send an SOS if you need it.

Keep these safety tips in mind before embarking on your next adventure.

Camping is a long-standing favorite American pastime, but its popularity has skyrocketed during the pandemic. State parks have seen record numbers of visitors flocking to nature for a much-needed change of scenery. If you're planning a camping trip, follow these preparation steps on your next getaway.



HIT THE TRAILS

Safety is key while enjoying an afternoon hike around the park. Choose to hike with a buddy or a small group of people. Not only does this give you companionship on your hike, but there's added safety in numbers. Before you head out on your trek, let a trusted third party know where you will be hiking and when you will return. This person can call for help in case of an emergency or if you haven't returned by an appointed time. You should also check the weather and set out only if conditions are safe. Bring a flashlight and basic safety essentials, such as a whistle, first-aid kit, analog compass and fire starter.

AVOID INJURIES

Nothing puts a damper on outdoor fun quite like an injury or feeling sick. Here's how to avoid and treat common camping ailments:



BURNS CUTS AND SCRAPES DEHYDRATION

- cooking over a campfire with long, loose sleeves
- building a fire when forest fire danger is high
- getting closer than 3 feet to a burning fire
- using gasoline, kerosene or other accelerants to start a fire

Burn Association states embers cause 70 percent of campfire burns.

If your clothes catch fire, follow the "stop, drop and roll" protocol.

Soothe minor burns with cool, clean water, and cover them with a dry bandage. If a burn is large, severe and the affected person appears to be in shock, seek emergency medical attention.

- · leaving knives and sharp objects out
- using a pocket knife recklessly to cut sticks or other objects
- walking without watching for uneven terrain, fallen trees, branches or loose rocks
- drinking caffeine and alcohol when it's very hot outside
- exercising in the hottest part of the day
- waiting until you are thirsty to drink water

Wash any dirt off your hands with soap and water before treating a wound. Stop bleeding by holding gauze to the wound and gently applying pressure for a few minutes. Clean any debris out of the cut with water. Apply an antibiotic ointment to prevent infection. Get emergency help if the wound is large and deep or is severely bleeding. Call your doctor if the cut was caused by a rusty object or still has debris stuck inside.

Mild dehydration will make you feel very thirsty, tired or dizzy. If this happens, simply replenish your fluids quickly. If dehydration is severe, you may need to seek medical attention. Signs of severe dehydration include confusion, fainting, rapid heartbeat and shock.



PITCH IT SAFELY

The American

Ready to set up your site? As you settle in, don't forget to:

- Build campfires at least 15 feet away. Make sure an open fire is a good distance from your tent and other flammable objects.
- Critter-proof your site. Keep your area clean and free of trash. Never leave food, coolers, garbage or kitchen utensils out in the open, where they might attract bears and other creatures.
- **Inspect for hazards.** Check for any ant mounds, patches of poison ivy, shards of glass or flooding zones.
- Plan an early setup. Pitching a tent and scouring for firewood in the dark is inefficient and could be unsafe.
 Plan to arrive at your site with plenty of daylight to set up camp.



Big Bend Regional Health Center is pleased to welcome David Sanchez, M.D. With over 20 years as a local physician, he makes a wonderful addition to our clinic providers. To learn more, please go to BBRHC.com or call (432) 837-0430.

 $\label{eq:Dr.Sanchez} \textit{Dr. Sanchez is a member of the medical staff at Big Bend Regional } \textit{Medical Center.}$



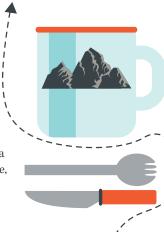
DINNER IS SERVED

When cooking in the outdoors, take care to avoid food poisoning, which can cause nausea, an upset stomach, vomiting, diarrhea, fever and potentially long-term side effects.

Keep foods out of the danger zone — the temperature range between 40 and 140 degrees Fahrenheit that gives bacteria prime opportunity to grow. To prevent this, don't leave perishable foods unrefrigerated for more than two hours—one hour if the temperature is over 90 F. Keep perishable foods safely packed in a cooler with enough ice to maintain 40 F or below. Also, bring along a meat

thermometer to make sure meat you cook has reached a safe internal temperature.

Before handling foods, don't forget to wash your hands with soap and water — hand sanitizer is ineffective for visibly dirty hands, according to the Centers for Disease Control and Prevention. While a sink may not be readily available, staying clean helps prevent spreading bacteria during your outdoor picnic or barbecue.



Are You at Risk for

HERNIA?

A hernia does not go away on its own. Here's how to know if this painfully common condition is in your future.

Hernias can occur in the groin, upper thigh, upper stomach or belly button. They can be passed on genetically, but but they can also occur as the result of an accident, chronic condition or pregnancy.

A hernia is the result of pressure combined with a small tear in connective tissue or muscle. With strain, pressure pushes fatty tissue or an organ — often the intestines — through the torn muscle, resulting in a hernia.

Wondering what you can you do to protect against hernia and what increases your risk?

PROTECT YOURSELF

As with many medical conditions, prevention is the best treatment for nongenetic hernias. Lowering your hernia risk starts with a healthy lifestyle. Eat a well-rounded diet, including fiberrich foods, and stay hydrated. Work to reach and maintain a healthy weight.

If you smoke or use tobacco, stop. Find a cessation technique you like and go for it. Additionally, practice proper lifting technique, don't push hard when on the toilet and keep your other health issues under control.

RISKY BEHAVIORS

While some hernias are present at birth, many are brought on later in life. Common causes of hernia include:

- being overweight or obese
- chronic coughing
- lack of fiber in diet that leads to constipation
- other medical conditions, such as cystic fibrosis or enlarged prostate
- pregnancy-based weight gain
- previous surgeries in the groin or abdominal area
- smoking cigarettes
- straining while lifting heavy objects or using the restroom

Initially, hernias may result in no symptoms. When symptoms do arise, the first is often a visible bulge. As time passes, the hernia can cause constipation, sharp pains, swallowing issues, heartburn and more.

When you can't push the bulging tissue back into place or severe symptoms set in, go to the emergency room.



Learn more at BigBendSurgery.com/hernia. If you have questions, please call (432) 837-0400.

SURGICAL SUCCESS

When it comes to hernia treatment, surgery is the gold standard. Why? Because it's the only known way to actually cure a hernia.

Other treatment options, such as medication, provide only symptomatic relief. However, surgery is the only option that gets to the root of the problem.

During hernia repair, the protruding organ or tissue is returned to its intended position. The surgeon then closes the torn muscle where the bulge occurred. In some cases, a surgical mesh material may be implanted at the site of the hernia. This reinforces the weak muscle and works to prevent future hernias.

Patient results may vary. Consult your doctor about the benefits and risks of any surgical procedure or treatment.



TEMPERATURES RISING

Screening for COVID-19 has made taking a temperature a daily occurrence for some. Here's how to check for a fever and what that means.



98.6

In the mid-1800s, German physician Carl Wunderlich established 98.6 degrees Fahrenheit as the standard healthy temperature after measuring the temperatures of roughly 25,000 people, using the armpit method.

TAKING YOUR TEMP

- Read the thermometer immediately after removing.
- Call your doctor or urgent care center if body temperature readings are at or above the top number for each method (see *The New Normal*, right).





To learn more about Big Bend Regional Medical Center Emergency Department, visit BigBendHealthcare.com and click on "Emergency Health Care Is Essential" to see how we are open, safe and ready for your emergent healthcare needs.

FEVERS AT WORK

- Most bacteria and viruses that cause illness thrive at 98.6 F.
- Fevers destroy harmful bacteria and viruses and activate the immune system.



THE NEW NORMAL

Body temperatures vary by location of measurement and from person to person.

- 95.9–99.5 F adults (mouth)
- 97.8–99.5 F children and adults (armpit)
- 97-99 F for adults (forehead)
- 96.4-100.4 F for children (ear)
- 97.9-100.4 F for children (rectal)

TEMPERATURE SPIKES

High temperature readings could also signal:

- hot outdoor conditions
- eating hot foods
- menstrual cycle
- medication reactions
- overdressing
- · physical activity
- time of day



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ATENCIÓN: si habla español, tiene a su disposición servicios gratuitos de asistencia lingüística. Llame al (432) 837-3447 (TTY: (800) 735-2989).

CHÚ Ý: Nếu bạn nói Tiếng Việt, có các dịch vụ hỗ trợ ngôn ngữ miễn phí dành cho bạn. Gọi số (432) 837-3447 (TTY: (800) 735-2989).

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