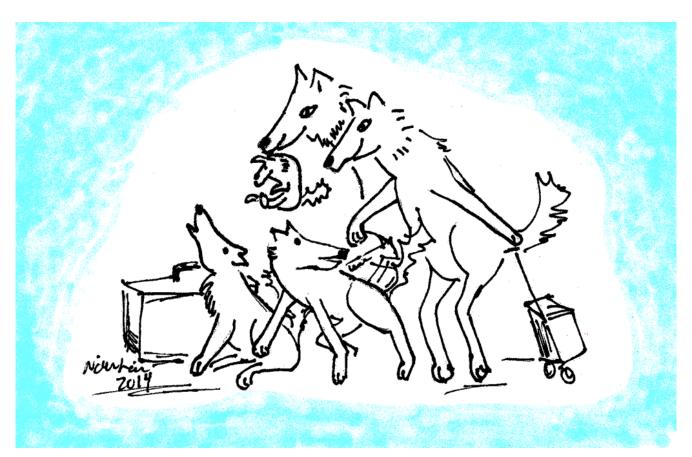
Traveling with Young Children



In spite of long TSA lines, rental car challenges and all the howling, the wolf family went to grandmother's house every year for the holidays.

You don't appreciate how much your baby has grown until you attempt a diaper change on a plane. For families with young children, any holiday can become stressful when travel is involved. Often families travel great distances to be together and attend parties that run later than children's usual bedtime. Fancy food and fancy dress are common. Well-meaning relatives who see your children once a year can be too quick to hug and kiss, sending even not-so-shy kids running. Here are some tips for safer and smoother holiday travel:

If you are flying:

• Do not offer Benadryl (diphenhydramine) as a way of "insuring" sleep during a flight. Kids can have

- paradoxical reactions and become hyper instead of sleepy, and even if they do become sleepy, the added stimulation of flying can combine to produce an ornery, sleepy, tantrum-prone kid. Usually the drone of the plane is enough to sooth kids into a slumber.
- Not all kids develop ear pain on planes as they descendsome sleep right through landing. However, if needed you can offer pacifiers, bottles, drinks, or healthy snacks during take-off and landing because swallowing may help prevent pressure buildup and thus discomfort in the ears. And yes, it is okay to fly with an ear infection.

General tips for visiting:

- Traveling 400 miles away from home to spend a few days with close family and/or friends is not the time to solve your child's chronic problems. Let's say you have a child who is a poor sleeper and tries to climb into your bed every night at home. Knowing that even the best of sleepers often have difficulty sleeping in a new environment, just take your "bad sleeper" into your bed at bedtime and avoid your usual home routine of waking up every hour to walk her back into her room. Similarly, if you have a picky eater, pack her favorite portable meal as a backup for fancy dinners. One exception is when you are trying to say bye-bye to the binkie or pacifier.
- Supervise your child's eating and do not allow your child to overeat while you catch up with a distant relative or friend. Ginger-bread house vomit is DISGUSTING, as Dr. Kardos found out first-hand when one of her children ate too much of the beautiful and very generously-sized ginger bread house for dessert.
- Speaking of food, a good idea is to give your children a wholesome, healthy meal at home, or at your "home base," before going to a holiday party that will be filled with food that will be foreign to your children. Hunger fuels

- tantrums so make sure his appetite needs are met. Then, you also won't feel guilty letting him eat sweets at a party because he already ate healthy foods earlier in the day.
- If you have a young baby, be careful not to put yourself in a situation where you lose control of your ability to protect the baby from germs. Well-meaning family members love passing infants from person to person, smothering them with kisses along the way. Unfortunately, nose-to-nose kisses may spread cold and flu viruses along with holiday cheer.
- On the flip side, there are some family events, such as having your 95-year-old great-grandfather meet your baby for the first time, that are once-in-a-lifetime. So while you should be cautious on behalf of your child, ultimately, heed your heart. At six weeks old, Dr. Lai's baby traveled several hours to see her grandfather in a hospital after he had a heart attack. Dr. Lai likes to think it made her father in law's recovery go more smoothly.
- If you have a shy child, try to arrive early to the family gathering. This avoids the situation of walking into a house full of unfamiliar relatives or friends who can overwhelm him with their enthusiasm. Together, you and your shy child can explore the house, locate the toys, find the bathrooms, and become familiar with the party hosts. Then your child can become a greeter, or can simply play alone first before you introduce him to guests as they arrive. If possible, spend time in the days before the gathering sharing family photos and stories to familiarize your child with relatives or friends he may not see often.
- Sometimes you have to remember that once you have children, their needs come before yours. Although you eagerly anticipated a holiday reunion, your child may be too young to appreciate it for more than a couple of hours . An ill, overtired child makes everyone

miserable. If your child has an illness, is tired, won't use the unfamiliar bathroom, has eaten too many cookies and has a belly ache, or is in general crying, clingy, and miserable, despite your best efforts, just leave the party. You can console yourself that when your child is older his actions at that gathering will be the impetus for family legends, or at least will make for a funny story.

• Enjoy your CHILD's perspective of holidays: enjoy his pride in learning new customs, his enthusiasm for opening gifts, his joy in playing with cousins he seldom sees, his excitement in reading holiday books, and his happiness as he spends extra time with you, his parents.

We wish you all the best this new year!

Julie Kardos, MD and Naline Lai, MD

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Telling your children about a miscarriage or still birth



Grief counselor Amy Keiper-Shaw joins us today to help families during the difficult time after a miscarriage or still birth occurs. — Drs. Lai and Kardos

If you are reading this, you or someone you love may have had a miscarriage. It is a tragic, often unexpected, experience that many families will encounter.

Bereaved parents may feel great sadness, regret, shock, confusion, some or all of these emotions. There may be anger directed toward the doctor, a spouse, or other women who have been able to conceive easily and carry their pregnancies to full term. Some women feel guilt, as if there were something that they could have been done to prevent this loss.

What should you tell your children?

When adults experience a traumatic event like a miscarriage, they often are so consumed by their own grief that they fail to see that their children may be struggling with the same emotions. They may wonder what they should tell their

children, if anything. Some parents may feel that the children are too young to be told about the miscarriage or believe they would not understand and instead wait until the children is older to explain it to them.

If the surviving children were not aware of the pregnancy, parents may wonder about the need for them to know about the loss. Even though you may not have told them about the pregnancy or the loss, they will likely know something is wrong and may act out. You might have been tearful, in pain, or angry, or you might have been in a hospital and away from home. The children's routine might have changed, people could be speaking in hushed tones, and other family members may be visiting or bringing meals. It is difficult to hide changes such as these from children. Often a child feels or sees this change and worries about the parents' sadness and grief yet he may not have the skills to talk about it. If children are not told what has occurred, they often develop their own ideas of what has happened, such as mom is sick and dying or they must have done something to make everyone act differently.

It is usually best to be honest, to use simple language and to give clear explanations. Avoid euphemisms. If you say "lost" to young children, they may worry that they will get "lost" as well. If you say the baby has fallen asleep, they may become frightened of falling asleep or have nightmares.

You may also need to reassure them that the miscarriage was not anyone's fault. Children might believe that they are somehow to blame, especially if they weren't happy about the idea of a new sibling. One of the children who came to my bereavement camp carried the guilt of his baby sister's death for nearly five years. He believed that because he asked God for a baby brother and not a sister, he had somehow caused her death. It was only by talking about it and processing those feelings in a supportive, safe environment that he came to understand that he had done nothing wrong.

If your children were aware of the pregnancy, they would probably need to be told about the miscarriage promptly. If they are small children, a later time might be more appropriate when they are more able to comprehend what has occurred.

Very young children are likely to pick up on the feelings of the adults around them, but will not fully understand the finality of the loss. Children under five will have some awareness of death. They may ask questions to try to make sense of what has happened, such as "Where has the baby gone? When will the baby come back?"

By the age of eight or nine, most children will understand that the baby is gone and not returning. As one parent illustrates, "We explained to her that sometimes, for no reason and through nobody's fault, babies can die."

Teenagers will think about death like an adult. At any stage, there will most likely be questions about the baby that died as the loss is processed.

Children as well as adults react in their own way to a miscarriage. You may see your children being more "clingy", acting out at home or school, or having tantrums. They may have disturbed sleep, appetite or concentration. They may have a lot of questions and need to share them with you or someone else they trust. They may also withdraw.

When parents can share their grief with their children openly and honestly, it implies to the child that it is understandable to be sad. This is a family loss that they will get though together. Some suggestions to help acknowledge the death are:

- Read books together
- Plant a tree or bush in memory of the baby
- Make a memory book of special things from the pregnancy
- •Write a note to the baby on a string attached to a

balloon and release it

- Participate in art/creative activities: painting, music, poetry, writing
- Visit the grave together

If you would like more information on helping children cope with a loss, please view the website for Hands Holding Hearts, a nonprofit organization in Bucks County, Pennsylvania that supports grieving children and their families.

Amy Keiper Shaw

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Amy Keiper-Shaw is a licensed grief counselor who holds a Masters Degree in clinical social work from the University of Pennsylvania. For over a decade she has served as a bereavement counselor to a hospice program and facilitates a bereavement camp for children. She directs <u>Handsholdinghearts</u>.

Should I bring my sick kid to a holiday party?



photo by Lexi Logan

The guidelines for school are straight forward. If your child is sick, the school nurse will tell you exactly what criteria your child needs to meet before she returns to school. The list generally looks like this: no fever of 101 degrees or higher for over 24 hours, no constant running to the bathroom, no vomiting for 24 hours, etc. However, Grandpa's house is not school. A friend's home is not school. The guidelines to attending holiday gatherings are not as straightforward.

First and foremost: If you are invited to a social gathering and you have an ill child, tell your family and friends who will be there that you have an ill child. You never know if there will be people present who are particularly vulnerable to illness. Some of you have an Uncle Harry who has been too embarrassed to tell you that he is undergoing chemotherapy for prostate cancer or a sister Sarah just found out she is

pregnant. Young babies and the elderly are more likely to develop complications if they are ill. On the other hand, if family members or friends all have intact immune systems and have no special risk factors for illness complications, they may be more forgiving and will want to see their ill nephew/cousin/friend who they just flew 400 miles to see. The key is communication.

Babies under two months old, because of their age and unimmunized status, are vulnerable to life threatening infections. Remember that a nagging cough in a toddler can be a life threatening cough for an infant. So you might reconsider bringing your coughing toddler to a gathering where there will be very young infants.

Don't get lulled into believing that germs are killed by Tylenol (acetaminophen) or Motrin (ibuprofen). Even if you have hidden your child's fever with a fever reducing medicine, she is contagious as long as something is spewing from any orifice (nose, eyes, mouth, or bottom).

So if you are going to a family gathering, and your child is mildly ill, here's how to minimize spread of germs:

- Handwashing wash your ill child's hands often to prevent spread of their germs. Also you should wash your healthy children's hands to prevent illness.
- Handwashing (again!) -wash hands before eating and after bathroom use
- 3. Handwashing (again!!) wash your own hands after you have helped your child do the above suggestions.
- 4. When all the children are piled in a heap watching The Grinch, take time to separate your ill child from the batch. Daycares put two feet between sleeping cots in order to minimize spread of germs. Protect airspaces.
- 5. Elderly people will be happy to observe your runny-nosed children frolicking about from the distance. No need to force your five year old with the runny nose to kiss

- great- grandma's face.
- 6. Teach kids to cough into crook of elbow, to use tissues…and then wash hands.

If you realize that you will be dragging a medicine cabinet with you to a party, reconsider going. One mom says she cringes whenever she sees her sister show up to parties carting along a medication nebulization machine for her child. Consider what is best for your child. No matter how much your child, and you, have anticipated the holiday gathering, home is always the most comfortable place for a child to recover from illness.

Thinking hard about whether or not you should attend a holiday gathering? Then you are thinking too hard. Just stay home. Besides, you haven't been a real parent until you've missed at least one party because of a child's illness.

Julie Kardos, MD and Naline Lai, MD

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Thankful for Foster Parents



A foster mom brought a new child into the office the other day and I smiled picturing her with her last foster child. This thanksgiving, Two Peds in a Pod is grateful for the foster parents who open their homes for dinner today and everyday. Dr. Heather Forkey, Clinical Director of Foster Children Evaluation Service at UMass Children's Medical Center, provides a post on becoming a foster parent. —Dr. Lai with Dr. Kardos

There are approximately 400,000 children in the US foster care system, with 225,000 entering each year. Most of these children spend time with foster families who open their homes and lives to kids that need a safe nurturing environment while their own parents take the time to address issues which put the child at risk. All types of people make great foster parents, but it is not for everyone. Foster parents must be able to meet the physical, emotional and developmental needs of a child or teen in partnership with community agencies,

social workers, schools, and counselors.

If you are considering foster parenting, consider whether you can:

- Provide 24-hour care and supervision on a daily basis
- Be able to care for yourself financially without the child's stipend
- Be flexible, patient and understanding
- Have a sense of humor
- Recognize the impact of trauma
- Have a home free of fire and safety hazards
- Complete a criminal/protective services background check
- Have the ability to work as a member of a team

If interested, you need to become licensed or approved by your state or county, and that process is different in each locality. One should start by doing an internet search for "becoming a foster parent in (your state or county)". The child welfare agency for your state (Department of Children and Family Services or Department of Social Services) will also have information about how to start the process.

Children come to foster care often after adverse experiences which we know have health, emotional and developmental consequences. Foster parents who can look at the child's health and behavior from a perspective of "what happened to the child" rather than "what is wrong with the child", and observe a child's behavior through the trauma lens (and help foster and child welfare personnel to do the same) allow the child in their care to view their health and emotions as normal adaptations to unhealthy situations, rather than evidence of illness. This allows the child to go forward with a better understanding of their experience, their own responses and, ultimately, foster health.

Heather C. Forkey, M.D.

Dr. Heather Forkey serves as the Clinical Director, Foster

Children Evaluation Service (FaCES) and the Chief of the Child Protection Program at Mass Children's Medical Center

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What to do for your child's ear pain

"MY EAR HURTS!!!"



Most parents cannot diagnose their child's source of ear pain, especially in the middle of the night. Even I can't diagnose my own children at home because my portable otoscope, the instrument used to examine ears, died from overuse several years ago. However, there are ways to treat ear pain no matter what the cause.

Good pain relievers such as acetaminophen (brand name Tylenol) or ibuprofen (brand names Advil and Motrin) treat pain from any source, including ear pain. Treating pain does not "mask" any physical exam findings so please go ahead and ease your child's misery before going to your child's doctor. I cringe when parents tell me, "We didn't give him any pain medicine because we wanted you to see how much his ear is hurting him."

Heat, in the form of warm wet compresses or a heating pad, can also help. Prop your child upright. If the pain is from an ear infection, the position will relieve pressure. Distraction such as a 2:00 am Elmo episode can also blunt pain.

Fewer than half of all patients seen in pediatric offices with ear pain, or "otalgia," actually have a classic middle ear infection. Sometimes kids with cold virus get ear pain that comes and goes, perhaps from the general congestion in their sinuses and nose. Pain can stem from many sources, including the outer part of the ear. Swimmer's ear, which is an outer ear infection, is treated differently than a middle ear "inside" infection. Nearby body parts can also produce pain. Throat infections (pharyngitis), from strep throat or viruses, often cause pain in the ears. Even pain from jaw joint strain and dental issues can show up as ear pain. Over the years I have sent several children straight from my office to the dentist's office for treatment of tooth ailments masquerading as ear pain.

No post on ear pain would be complete without addressing "ear tugging." Many babies by nine months of age discover their ears and then play with them simply because they stick out (I will leave to your imagination what baby boys tug on). Babies often tug on ears when they are tired. Therefore, tugging on ears alone may not indicate an ear infection, especially if not coupled with other symptoms.

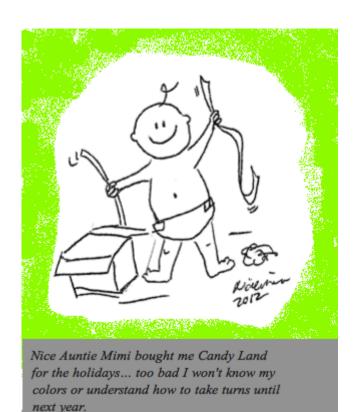
Although ear infections are one of the most common ailments of childhood, and most children have at least one ear infection

by age three, remember that not all ear pain is caused by ear infections. In the middle of the night, and even in the middle of the day, it IS okay to give some pain relief before seeing your child's health care provider.

Why ear pain always seems to awaken a child in the middle of the night, I'll never know. All I know is that I have to remember to buy a new otoscope for home.

Julie Kardos, MD and Naline Lai, MD ©2015 Two Peds in a Pod®, modified from our 2010 post

Holiday gift ideas for children of all ages and stages



For those of you who plan ahead: It's gift-giving season! We love pop culture, but if you are tired of GameStop gift cards or feeling a bit overwhelmed by Frozen, Star Wars and Minecraft marketing, here's another list of ideas arranged by ages and developmental stages.

- **0-3 months:** Babies this age have perfect hearing and enjoy looking at faces and objects with contrasting colors. Music, mobiles, and bright posters are some age appropriate gift ideas. Infants self-soothe themselves through sucking- if you can figure out what your nephew's favorite type of binkie is, wrap up a bunch-they are expensive and often mysteriously disappear.
- **3-6 months:** Babies start to reach and grab at objects. They enjoy things big enough to hold onto and safe enough to put in their mouths- try bright colored teething rings and large plastic "keys." New cloth and vinyl books will likewise be appreciated; gnawed books don't make great hand-me-downs.
- **6-12 months:** Around six months, babies begin to sit alone or sit propped. Intellectually, they begin to understand "cause and effect." Good choices of gifts include toys with large buttons that make things happen with light pressure. Toys which make sounds, play music, or cause Elmo to pop up will be a hit. For a nine-month-old old just starting to pull herself up to a standing position, a water or sand table will provide hours of entertainment in the upcoming year. Right now you can bring winter inside if you fill the water table with a mound of snow. Buy some inexpensive measuring cups and later in the summer your toddler will enjoy standing outside splashing in the water.
- 12-18 months: This is the age kids learn to stand and walk. They enjoy things they can push while walking such as shopping carts or plastic lawn mowers. Include gifts which promote joint attention. Joint attention is the kind of attention a child shares with you during moments of mutual discovery. Joint attention starts at two months of age when you smile at your baby and your baby smiles back. Later, around 18 months, if you point at a dog in a book, she will look at the dog then look back at you and smile. Your child not only shows interest in the same object, but she acknowledges that you are both interested. Joint attention is thought to be important for social and emotional growth.

At 12 months your baby no longer needs to suck from a bottle or the breast for hydration. Although we don't believe mastery of a <u>sippy</u> <u>cups</u> is a necessary developmental milestone, Dr. Lai does admire the WOW cup because your child can drink from it like she does from a regular cup. Alternatively, you can give fun, colored actual traditional plastic cups, which difficult to break and encourage drinking from a real cup.

18-24 months: Although kids this age cannot pedal yet, they enjoy riding on toys such as "big wheels" "Fred Flintstone" style. Dexterous enough to drink out of a cup and use a spoon and fork, toddlers can always use another place setting. Toddlers are also able to manipulate shape sorters and toys where they put a plastic ball into the top and the ball goes down a short maze/slide. They also love containers to collect things, dump out, then collect again.

Yes, older toddlers are also dexterous enough to swipe an ipad, but be aware, electronics can be a double edged sword— the same device which plays karaoke music for your daddy-toddler sing-along can be transformed into a substitute parent. The other day, a toddler was frighted of my stethoscope in the office. Instead of smiling and demonstrating to her toddler how a stethoscope does not hurt, the mother repeatedly tried to give her toddler her phone and told the child to watch a video. Fast forward a few years, and the mother will wonder why her kid fixates on her phone and does not look up at the family at the dinner table. Don't train an addiction.

2-3 years: To encourage motor skills, offer tricycles, balls, bubbles, and boxes to crawl into and out of. Choose crayons over markers because crayons require a child to exert pressure and therefore develop hand strength. Dolls, cars, and sand boxes all foster imagination. Don't forget those indestructible board books so kids can "read" to themselves. By now, the plastic squirting fish bath toys you bought your nephew when he was one are probably squirting out black specks of mold instead of water- get him a new set. Looking ahead, in the spring a three- year-old may start participating in team sports (although they often go the wrong way down the field) or in other classes such as dance or swimming lessons. Give your relatives

the gift of a shin guards and soccer ball with a shirt. Offer to pay for swim lessons and package a gift certificate with a pair of goggles.

3-4 years: Now kids engage in elaborate imaginary play. They enjoy "dress up" clothes to create characters- super heroes, dancers, wizards, princesses, kings, queens, animals. Kids also enjoy props for their pretend play, such as plastic kitchen gadgets, magic wands, and building blocks. They become adept at pedaling tricycles or even riding small training-wheeled bikes. Other gift ideas include crayons, paint, markers, Play-doh®, or side-walk chalk. Children this age understand rules and turn-taking and can be taught simple card games such as "go fish," "war," and "matching." Three-year-olds recognize colors but can't read- so they can finally play the classic board game *Candyland*, and they can rote count in order to play the sequential numbers game *Chutes and Ladders*. Preschool kids now understand and execute the process of washing their hands independently... one problem... they can't reach the faucets on the sink. A personalized, sturdy step stool will be appreciated for years.

5-year-olds: Since 5-year-olds can hop on one foot, games like Twister® will be fun. Kids this age start to understand time. In our world of digital clocks, get your nephew an analog clock with numbers and a minute hand... they are hard to come by. Five-year-olds also begin to understand charts— a calendar will also cause delight. They can also work jigsaw puzzles with somewhat large pieces.

8-year-olds: Kids at this point should be able to perform self help skills such as teeth brushing. Help them out with stocking stuffers such as toothbrushes with timers. They also start to understand the value of money (here is one way to teach kids about money). The kids will appreciate gifts such as a real wallet or piggy bank. Eight-year-olds engage in rough and tumble play and can play outdoor games with rules. Think balls, balls, balls- soccer balls, kickballs, baseballs, tennis balls, footballs. Basic sports equipment of any sort will be a hit. Label makers will also appeal to this age group since they start to have a greater sense of ownership.

10-year-olds: Fine motor skills are quite developed and intricate arts

and crafts such as weaving kits can be manipulated. Give a "cake making set" (no, not the plastic oven with a light bulb) with tubes of frosting and cake mix to bake over the winter break. Kids at this age love doodling on the long rolls of paper on our exam table. Get your kid a few rolls of banner paper to duplicate the fun. Buy two plastic recorders, one for you and one for your child, to play duets. The instrument is simple enough for ten-year-olds or forty-year-olds to learn on their own. Ten-year-olds value organization in their world and want to be more independent. Therefore, a watch makes a good gift at this age. And don't forget about books: reading skills are more advanced at this age. They can read chapter books or books about subjects of interest to them. In particular, kids at this age love a good joke or riddle book.

Tweens: Your child now has a longer attention span (30-40 minutes) so building projects such as K'nex models will be of interest to her. She can now also understand directions for performing magic tricks or making animal balloons. This is a time when group identity becomes more important. Sleepovers and scouting trips are common at this age so sleeping bags and camping tents make great gifts. Tweens value their privacy — consider a present of a journal with a lock or a doorbell for her room.

Teens: If you look at factors which build a teen into a resilient adult, you will see that adult involvement in a child's life is important.

http://www.search-institute.org/research/developmental-assets

We know parents who jokingly say they renamed their teens "Door 1" and "Door 2," since they spend more time talking to their kids' bedroom doors than their kids. Create opportunities for one-on-one interaction by giving gifts such as a day of shopping with her aunt, tickets to a show with her uncle, or two hours at the rock climbing gym with dad.

Encourage physical activity. Sports equipment is always pricey for a teen to purchase- give the fancy sports bag he's been eying or give a gym membership. Cool techy trackers like Fitbit will always appreciated or treat your teen to moisture wicking work-out clothes.

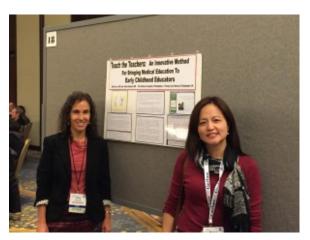
Sleep! Who doesn't need it, and teens often short change themselves on sleep and fall into poor sleep habits. Help a teen enjoy a comfortable night of rest and buy luxurious high thread count pillow cases, foam memory pillows, or even a new mattress. After all, it been nearly 20 years since you bought your teen a mattress and he probably wasn't old enough at the time to tell you if he was comfortable. Since a teen often goes to bed later than you do, a remote light control will be appreciated by all.

Adolescence is the age of abstract thinking and self awareness— Google "wall decals" and find a plethora of inexpensive ways to jazz up his or her room with inspiring quotes.

Enjoy your holiday shopping.

Naline Lai, MD and Julie Kardos, MD ©2012, 2014, 2015 Two Peds in a Pod®

How to talk to little kidswhy doesn't my kid listen to me?



Two peds in a pod presenting a poster at the 2015 AAP conference

We're back from the 2015 American Academy of Pediatrics conference where there was a call for pediatricians to focus on ways to identify and prevent the effects of toxic stress on children. Research shows toxic stress is disruptive to the developing brain, and has lifelong health ramifications. So in the future, look for more posts on ways for you to help the children in your family and community embrace stress and promote resilience. To start off, we look to the wise words of the late Dr. Barry Ginsberg on how to talk to young children. Whether you are discussing a dinner clean-up or tackling a complex issue such as an impending divorce, keep in mind that talking to a young child is not the same as talking to a "little adult."

Julie Kardos, MD and Naline Lai, MD

When children are young, it's important to be receptive to what we call teachable moments. Be prepared to respond when you perceive that your child is ready and then follow your child's lead. Here's such a moment:

Johnny, age three, asks Sam, his dad, "Why do I have to go to day care?"

Sam could explain that it's important to be with other

children, or that he has to go to work. But instead, he realizes that he first needs to respond to Johnny's feelings. So he says, "You're not happy about going."

Johnny says, "Yes, I want to be with you."

"It makes me feel good that you want to be with me," Sam says, going to a positive feeling first. Then, he refers to his own feelings by saying, "That's important to me, too."

Only after Sam says this does he become specific and answer Johnny's question with facts: "It's important to go to day care because I feel better knowing where you are and that you are safe when I'm at work."

This was a teachable moment. Sam paid attention to Johnny's feelings, acknowledged both their feelings, and offered a reasonable explanation. This demonstrates Sam's respect for his son. As a result, Johnny truly "heard" his father.

When talking with young children, keep the following in mind:

- 1. Young children express themselves mostly through play.
- 2. Play is how they go about understanding their world and experiences.
- 3. Letting a young child lead you in play helps you understand the child better.
- 4. It may be hard to get a young child to let you know that she understands you. Forcing her to respond may be threatening to her and frustrating for you.
- 5. Even though children may not seem to be showing you that they understand, they probably do.
- 6. Keep your comments short and simple. As much as possible, try to phrase things in children's terms, let them know you understand their feelings and use your feelings when you want to let them know what you want. For example, "You'd like to keep playing but I'm unhappy that the toys aren't picked up," and "The rule is that toys are put away before dinner."

- 7. If you want children to understand or do something, you need to be patient; repeat it a few times; gently convey through your movements what you want; and try not to act out of your frustration.
- 8. Try to be consistent, and have clear rules and expectations.
- 9. Pay attention to children's feelings when talking to them.

Read these nine suggestions over a few times. It takes a little practice to use them consistently. Be patient with yourself. You'll get it after a while.

Barry G. Ginsberg, PhD, ABPP, CFLE

Posted with permission from 50 Wonderful ways to be a Single-Parent Family. Child psychologist Dr. Barry Ginsberg served as a beloved child and family psychologist in Bucks County, PA since 1969 until his recent death.

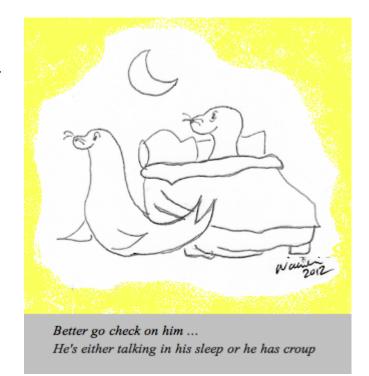
To learn more about the American Academy of Pediatrics resilience project: Theresilienceproject

For a set of skills, experiences, relationships, and behaviors that enable young people to develop into successful and contributing adults: The Search Institute

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Croup's cropping up

We can tell from this past week at the office that croup season has started. DON'T PANIC! Read on to learn what to look for. Please also listen to our podcast on this same subject. Dr. Lai heard one mom say that she listened to the podcast three times in one night...nights with croup can be very long indeed.



You wake up in the middle of the night to the sound of a seal barking...inside your house. More specifically, from inside a crib or toddler bed. Unless you actually have a pet seal, that sound is likely the sound of your child with croup.

"Croup" is the lay term for any viral illness causing swelling of the voice box (larynx) which produces a seal-like cough. The actual medical term is "laryngotracheobronchitis." In adults, the same viruses may cause laryngitis and hoarseness, but minimal cough. In children the narrowest part of a child's airway is his voice box. So not only does the child with croup sound hoarse when he talks and cries, but since he breathes through a much narrower opening, when he forces air out with a cough, he will sound like a barking seal. When a kid with croup breathes in, he may produce a weird guttural noise, called "stridor."

Many viruses cause croup, including flu (influenza) viruses. Therefore, a flu vaccine can protect against croup. While no antibiotic or other medicine can kill the croup causing viruses, here are some ways to help your child feel better.

What to do when your child has croup:

Stay calm. The noisy breathing and barky cough frighten children and their parents alike. It's easier for the child to breathe when he is calm rather than anxious and crying. So, even if you are scared, try to act calmly since children take their cues from their parents.

Try steam. Run the shower high and hot, close the bathroom door and sit down on the bathroom rug with your child and sing a song or read a book or just rock him gently. The steam in the bathroom can help shrink the swelling in your child's voice box and calm his breathing.

Go outside. For some reason, cool air also helps croup. The more misty the better. In fact, many a parent in the middle of the night has herded their barking, noisy breathing child outside and into the cold car (with windows slightly cracked open) to drive to the hospital. Once in the emergency room, the parents are surprised to find a happily sleeping, or wide awake, chatty child, "cured" by the cold night ride.

Run a humidifier. A cool-mist humidifier running in your child's room will also help. Make her room feel like a rain forest, or the weather on a really bad hair day, and often the croupy cough will subside. Cool-mist humidifiers in the child's room are safer than hot air vaporizers because vaporizers pose a burn risk. It's the mist that helps, not the temperature of the mist.

Offer ibuprofen or acetaminophen. Your child may cough, and then cry, because her throat is sore. Pain relief will make her more comfortable and allow her to get back to sleep.

Who needs further treatment?

Most kids, more than 95%, who come down with croup, get better on their own at home. Typically, croup causes up to three nights of misery punctuated by trips into the cold night air or steam treatments. During the day, kids can seem quite well, with perhaps a slightly hoarse voice as the only reminder of the night's tribulations. Why croup is worse at

night and much better during the daytime hours remains a medical mystery. One theory is, just like ankles swell after one is upright all day, swelling in the voice box increases when people lie down. After the three nights, your child usually just exhibits typical cold symptoms with runny nose, a regular sounding cough, watery eyes, and a possible ear infection at the end. Then brace yourself for next time—kids predisposed to croup tend to get croup the next time a croup causing virus blows into town. But take heart, most kids outgrow the disposition for croup around six years of age.

Some kids do develop severe breathing difficulties. If your child shows any of these symptoms, get emergency medical care:

Turns pale or blue with coughing. Turning red in the face with coughing is not as dangerous.

Seems unable to swallow/unable to stop drooling.

Breathing fails to improve after steam, cool air, humidity, or **breathing seems labored**— nostrils flare with every breath or chest heaves with every breath—pull up their night shirts to check for this. See <u>this link</u> for an example of labored breathing.

Mental state is altered: your child does not recognize you or becomes inconsolable.

Child is unimmunized and has a high fever and drooling along with his croup symptoms: he may not have croup but rather epiglottitis, most commonly caused by a vaccine-preventable bacteria. This is a different, more severe illness that can be fatal and requires airway management as well as antibiotics in a hospital.

We searched the internet for a good example of what the "seal bark" cough of croup. The best imitation we found is actually the sound of a sea lion. We will have to ask a veterinarian sometime if seals and sea lions get croup. If so, what do they sound like?

Sinus infection or a cold?



Holes in your head — sinus infections

You have a hole in your head. Actually, you have several. You, your children, and everyone else.

These dratted air pockets in your skull can fill with pus and

cause sinus infections. Scientists hypothesize they once helped us equilibrate in water while swimming. Now, sinuses seem only to cause headaches.

Sinuses are wedged in your cheek bones (maxillary sinuses), behind your nose (ethmoid sinuses) and in the bones over your forehead (frontal sinuses). When your child has a cold or allergies, fluid can build up in the sinuses. Normally, the sinuses drain into the back of your nose. If your child's sinuses don't drain because of unlucky anatomy, the sludge from her cold may become superinfected with bacteria and becomes too thick to move. Subsequently, pressure builds up in her sinuses and causes pain. A sinus infection of the frontal sinuses manifests itself as pressure over the forehead. The pain is exacerbated when she bends her head forward because the fluid sloshes around in the sinuses. Since frontal sinuses do not fully develop until around ten years old, young children escape frontal sinus infections.

Another sign of infection is the increased urge to brush the top row of teeth because the roots of the teeth protrude near the maxillary sinuses. Kids with sinusitis sometimes complain that their teeth hurt. Bad breath caused by bacterial infested post nasal drip can also be a sign. Occasionally kids with sinus infections develop swelling above or below the eyes, giving a puffy look to their faces.

The nasal discharge associated with bacterial sinus infections can be green/yellow and gooey. However, nasal drainage from a cold virus is often green/yellow and gooey as well. If your child has green boogies on the third or fourth day of a cold, does not have a fever, and is comfortable, have patience. The color should revert to clear. However, if the cold continues past ten days, studies have shown that a large percentage of the nasal secretions have developed into a bacterial sinus infection. To further confuse things for parents: a child can have a really yucky thick green/yellow runny nose and have "just a cold" or they can have clear secretions and have a sinus infection. In this case, the duration of symptoms is a clue to whether your child's runny nose is from a cold or from a sinus infection.

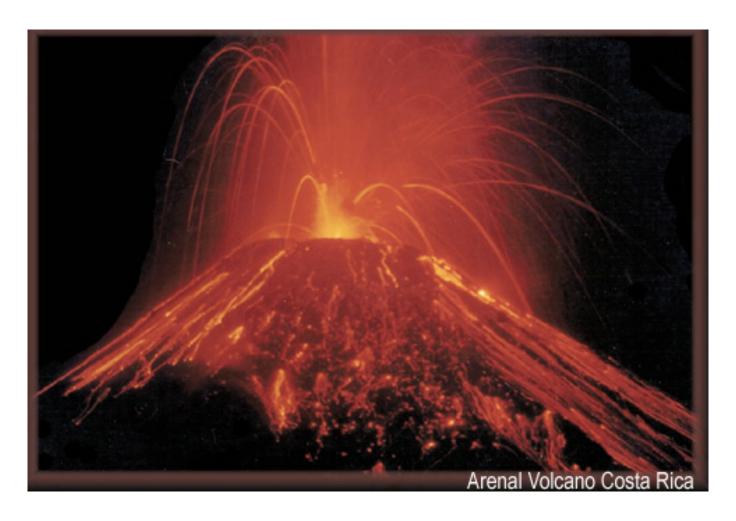
Because toddlers in group childcare often have back-to-back colds, it may seem as if he constantly has a bacterial sinus infection. However, if there is a break in symptoms, even for one day, it is a sign that a cold has ended, and the new runny nose represents a new cold virus. Pediatric trivia: the average young child gets 8-10 colds per year, and colds last up to 10-14 days, sometimes even as long as three weeks. However, a cold seems better after 10 days even if some cough or mild nasal congestion lingers. Sinusitis is the cold that seems WORSE after ten days.

Hydrate your child well when she has a sinus infection. Your child's body will use the liquid to dilute some of the goo and the thinner goo will be easier for her body to drain. Since sinus infections are caused by bacteria, your pediatrician may recommend an antibiotic. The usual duration of the medicine is ten days, but for chronic sinus infections, two to four weeks may be necessary. Misnamed, "sinus washes" do not penetrate deep into the sinuses; however, they can give relief by mobilizing nasal secretions. When using a wash, ask the pharmacist for one with a low flow. Although the over the counter cold and sinus medicines claim to offer relief, they may have more side effects than good effects. Avoid using them in young children and infants. One safe and reliable way to soothe the nasal stuffiness of a sinus infection is to use simple saline nasal spray as often as needed.

Who knows. Someday we'll discover a purpose to having gooey pockets in our skulls. In the meantime, you can tease your children about the holes in their heads.

Naline Lai, MD and Julie Kardos, MD © 2010, updated 2015, Two Peds in a Pod®

How to treat your vomiting child



"Mommy, I throwed up."

Few words are more dreadful for parents to hear, especially at 2:00am (my children's usual time to start with a stomach bug). In my house, I am the parent who, after the vomiting, comforts, changes pajamas and sheets, washes hands and face, and sprays the disinfectant. My husband scrubs (and scrubs, and scrubs) the rug. Little kids never throw up neatly into a toilet or into the garbage can. Sometimes even big kids can't seem to manage to throw up conveniently.

What should you do when you have a vomiting child?

After you finish cleaning your child and her immediate environment, I suggest that you CHANGE YOUR OWN CLOTHES AND WASH YOUR HANDS! The most common cause of vomiting in kids is a stomach virus, and there are so many strains, we do not develop immunity to all of them. And trust me,

stomach viruses are extremely contagious and often spread through entire households in a matter of hours. Rotavirus, a particularly nasty strain of stomach virus, is preventable by vaccine, but only young babies can get the vaccine. The rest of us are left to fend for ourselves.

Stomach viruses usually cause several episodes of vomiting and conclude within 6-8 hours. Concurrently or very soon thereafter, the virus makes an exit out the other end in the form of diarrhea, which can last a week or so.

A hint to get through a long night: If your kid is too young to vomit into the nearest trash can, make a nice nest for her with many towels on the bathroom floor. For the older kids, put layers of towels on the pillow.

The biggest problem children face when vomiting is dehydration.

Kids need to replace fluids lost from vomiting. Pedialyte® or other oral rehydration solutions (ORS) such as Kaolectrolyte® or CeraLyte® are useful and well tolerated beverages for rehydrating kids. They contain salt, sugar, electrolytes and water, all substances that kids need when they throw up and have diarrhea.

For babies however, try to "feed through" with breast milk or formula unless otherwise directed by your child's doctor.

Most oral rehydration guidelines are based on diarrheal illnesses such as cholera, so you will find slight variations on how to rehydrate. Basically, they all say to offer small frequent amounts of liquid. I council parents to wait until no throwing up occurs for 45 minutes to an hour and then start offering very small amounts of an ORS (we're talking spoonfuls rather than ounces) until it seems that the vomiting has subsided.

In her house, Dr. Lai uses the two vomit rule: her kids go back to bed after the first vomit and she hopes it

doesn't occur again. If vomiting occurs a second time, she starts to rehydrate.

Continue to offer more fluids until your child urinatesthis is a sign that her body is not dangerously dehydrated. Refusing to drink? Children of all ages do better with straws, and you'd be surprised how much you can get in with a medicine syringe (available at pharmacies).

Can't immediately get out to the store?

The World Health Organization has recommended home based oral rehydration solutions for years in third world countries. Also, while the oral rehydration solutions are ideal, any fluid is better than none for the first hours of a stomach bug. You can give older kids watered down clear juices, broth or flat ginger-ale with lots of ice. Now, some kids hate the taste of Pedialyte®. Plain, unflavored Pedialyte® splashed with juice often goes down better than the flavored varieties. For some reason, plain water tends to increase nausea in sick kids and copious amounts of plain water can lower the salt in a child's bloodstream. So, offer a fluid other than plain water while your child is vomiting.

Even if your child drinks the Pedialyte®, once the stomach symptoms have subsided, don't forget that Pedialyte®, while excellent at "filling the tank," has no nutrition. The gut needs nutrition to overcome illness. Start to offer small amounts of food at this point. Easy-to-digest foods include complex carbohydrates such as rice, noodles, toast with jelly, dry cereal, crackers, and pretzels. Additionally, give protein such as bits of turkey or baked chicken or tofu.

Thicker fluids such as milk and orange juice do not sit as well in upset bellies, nor do large quantities of anything, food or drink. So offer small bits of nutrition

fairly frequently and let kids eat as their appetite dictates. Warning- just when everything blows over, toddlers in particular may go a day without vomiting, then vomit one more time as a last hurrah.

Vomiting from stomach viruses typically does not cause severe pain.

A child curled up whimpering (or yelling) on the floor with belly pain might have something more serious such as appendicitis, kidney stones, or a urinary tract infection. Call your child's doctor about your child's vomiting if you see any of the following:

- Blood in vomit or in stools
- Severe pain accompanying vomiting (belly pain, headache pain, back pain, etc.)
- No urine in more than 6 hours from the time the vomiting started (dehydration)
- Change in mental state of your child- not responding to you appropriately or inconsolable
- Vomit is yellow/green
- More fluid is going out than going in
- Illness not showing signs of letting up
- Lips and mouth are dry or eyes sunken in
- Your own gut tells you that something more is wrong with your child

Of course, when in doubt, call your child's doctor .

Hope this post wasn't too much to stomach!

Julie Kardos, MD and Naline Lai, MD ©2013, 2015 Two Peds in a Pod®