



Southern Tier  
**PODIATRY**

the experts in foot & ankle healthcare

News and Updates

November 2015



# Family Ties: A Look at Hereditary Foot Conditions

## What can your Foot Doctor do for you??

Do you ever wonder what all those other people in the doctor's waiting room are being seen for?

I mean, you know what you're being treated for, but what about everyone else? Why do people come and see a *foot doctor*? Why are some people wearing those big black boots??

Exactly what other types of problems does Dr. Boyuka treat??

Well, Dr. Boyuka is an expert in foot and ankle health, which means she actually covers quite a wide range of problems of the lower extremity. In fact, she is a Board Certified Foot Surgeon and is on staff at both Lourdes and UHS hospitals.

In addition to seeing patients in the office, she also performs a wide variety of foot and ankle surgery and also treats patients who are in the hospital.

On Thanksgiving, take the time to look around the table and be thankful for your family. If you have a bunion, you can thank your mom for that too! That's right, some foot conditions are actually in your DNA. Just like the color of your hair and eyes, your parents can pass along traits that increase your risk for toe deformities like bunions and hammertoes, nerve problems like neuropathy, high blood pressure and poor circulation, cancer, diabetes, skin issues like eczema and allergies, high arches, and even ingrown toenails!

Of course, having a genetic predisposition for certain foot conditions doesn't necessarily mean you will struggle with these problems—you can't blame your parents completely! There are things you can do to prevent the onset of issues, particularly by focusing on footwear. Often, bunions, hammertoes, and ingrown toenails can be encouraged by ill-fitting shoes, with toes squished together and weight unevenly distributed. Make sure your shoes fit and have a wide toe box and a low heel, and you just might dodge a deformity!

In addition, if you know you're prone to certain conditions like high blood pressure and diabetes, take steps to eat a healthy diet and exercise regularly. Does your dad have really, really dry skin? Make sure yours stays supple by applying moisturizer daily. If you keep your genes in mind, you can stop problems before they start, and that's something for which you can definitely be grateful!

# Daily Diligence: The Importance of Diabetic Self-Foot Exams



It's National Diabetes Awareness Month—are you aware of how this condition affects your feet? Let's put it this way: diabetes and your feet don't get along! The nerve damage often associated with the disease can make it difficult to feel an injury, and the poor circulation—also a common companion to diabetes—makes for a slow healing process with an increased chance of infection.

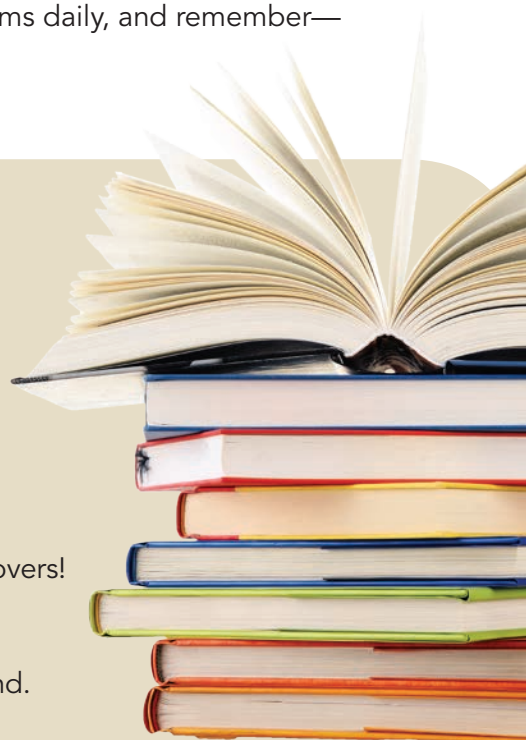
Clearly these complications are not on friendly terms with your feet! In fact, together they're a dangerous combination, like a one-two punch. However, you can fight back by checking your feet daily for trouble, so early treatment can nip it in the bud. Even the smallest of scrapes can wind up an enormous problem. So cozy up with your feet and give them a once over, once a day. Here's how:

Sit down and place your clean, dry, bare foot across your opposite knee. Now look and feel for any changes in color and temperature. Do you notice any dry patches, bumps, lumps, or abrasions? What about blisters, corns and calluses, or discolored toenails? Don't forget to check between your toes too, and for hard-to-see spots, try using a hand held mirror or enlisting a loved one's help. If you find anything out of the ordinary, contact our office right away so we can stop the problem before it snowballs into something much worse.

If diabetes is the enemy, be your own best ally by performing self-foot exams daily, and remember—you've got our friendly staff to depend on too!

## Mark Your Calendars

- November 7** Book Lovers' Day—snuggle up with a good story.
- November 11** Veteran's Day—another day to be grateful!
- November 13** World Kindness Day—pay it forward.
- November 15** Clean your refrigerator day—make room for holiday leftovers!
- November 26** Thanksgiving—gobble, gobble!
- November 29** Square Dance Day—swing your partner 'round and 'round.



# Please Pass the Peanut Butter Bars!

In honor of National Peanut Butter Lover's Month (you know who you are!), here's an irresistible recipe that's sure to please:

First, gather your ingredients:

- 1 cup butter, softened
- 2 cups brown sugar
- 1 cup sugar
- 1 tsp. vanilla
- 2 eggs
- 1 cup peanut butter
- 2 cups flour
- 2 tsp baking soda
- ¼ tsp. salt
- 2 cups old fashioned oats

Don't forget the frosting!

- 1/3 cup butter, softened
- 2 Tbsp. cocoa
- ¼ tsp. salt
- 1 tsp. vanilla
- 4 cups powdered sugar
- ¼ cup warm milk

Now prepare to be "peanut butter pleased."

- Cream butter and sugars together in a large bowl.
- Beat in eggs, vanilla and peanut butter.
- Mix in flour, baking soda and salt. Then mix in the oats.
- Spread dough into a greased jelly roll pan. Press down so entire pan is evenly covered.
- Bake at 325 degrees F for 20 minutes. It will appear to still be a little soft when it comes out.
- Let cool completely, then get your frosting on...

Frosting:

- Beat butter, cocoa, salt and vanilla together. Add in powdered sugar and warm milk and beat until smooth. Spread evenly over rolled peanut butter bars.

Now, try not to eat them all at once!



## Sesamoiditis: Tiny Bones Can Be a Big Pain!

Believe it or not, there are 28 bones in your foot! This includes the tiny bones near the base of your big toe called the sesamoids. While it sounds kind of silly (like something Sylvester the Cat would say), "suffering succotash" they can hurt when injured!

Unlike other bones, sesamoids are connected to tendons and embedded in muscle. They act like pulleys, sliding over tendons to help your toe move. Like other bones, however, the sesamoids can fracture, and while small, can pack a painful punch when damaged.

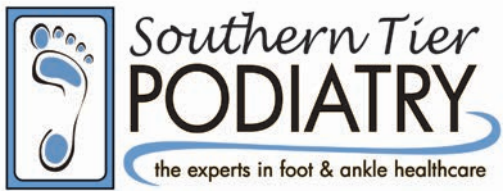
Their surrounding tendons can also become irritated and inflamed—a condition known as sesamoiditis. This is a form of tendinitis, and can come on gradually, or in the case of a fracture, happen suddenly. Pain is in the ball of the foot beneath the big toe. You may notice bruising and swelling, and an inability to bend your toe without discomfort. So, "what's up, Doc?" What should you do?

Well, first of all, rest! Take it easy for a while to give yourself time to heal. For now, ice should become your best friend. We can recommend medication to help ease pain, too, and you may want to try special cushioned pads to keep pressure off of the area. Wearing stiff-soled shoes can also aid in decreasing discomfort. Sometimes taping the big toe to keep movement to a minimum helps as well.

Follow these guidelines faithfully and your recovery could be as speedy as the Road Runner.

"Th-th-th-th-that's all folks!"





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## Are you registered for the Athenahealth Patient Portal?



**athenahealth**

Be sure to log in and learn about all the tools that the Portal has for your convenience.

If you are not registered yet, be sure to ask our staff how you can get registered today!

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# Don't Let Your Leftovers Go to Waste!

Use this guide to store and keep food fresh



Dinner's done and you're as stuffed as your turkey, but now what do you do with all the leftovers? Follow these guidelines to ensure plenty of midnight snacks:

Store leftovers within two hours of cooking to maintain quality and avoid inviting bacteria to the party. Make sure it is cooled before storing and that it's placed in a well-sealed container.

Fridge & Freezer Facts:	Refrigerated	Frozen
Cooked turkey	lasts 3 to 4 days	2 to 3 months
Gravy	eat within 1 to 2 days	2 to 3 months
Mashed potatoes	3 days	10 months
Cranberry sauce	stays good 10-14 days	1-2 months
Baked apple or pumpkin pie	fresh for 3 to 4 days	1-2 months

Wait a minute—who are we kidding? There's never any pie left!

Now, let the late night grazing begin. Start making those turkey sandwiches. Go ahead and eat some cranberry sauce for breakfast—we won't tell! Remember, though, if ever in doubt, throw it out.