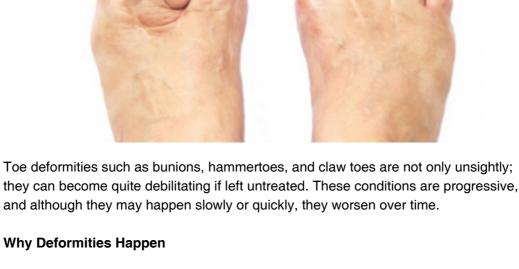


- Recipe of the Month: Rhubarb Crumble



more than other parts of the body because the blood travels the farthest distance to get to them. Poor circulation can prevent wounds from healing properly and make infections more likely. Heart disease can increase the risk of podiatric disorders and complications. So, try the tips below to improve the health of your heart—and your feet! • Swear off smoking. Smokers are at an increased risk for heart disease. In addition, nicotine reduces blood flow—something your feet definitely do not benefit from! Modify your diet. What you eat has a significant impact on your heart health. It's

- important to avoid being overweight, limit fat intake, and control cholesterol. Instead of a restrictive diet you're not likely to follow, aim to make small but significant changes. Consider: not having seconds, substituting fruit for cookies or seltzer for
- sugary sodas, or having a salad before dinner. Get moving. Strive for 30 minutes of exercise daily. Be creative. If you can't make it to the gym or an exercise class every day, get off the bus a stop earlier, dance with your kids, or take the stairs instead of the elevator. Stay motivated by finding an exercise partner and reward yourself when you reach a fitness goal. · Keep current with medical checkups. High blood pressure, cholesterol, and
- diabetes are all associated with a greater chance of developing heart disease. Don't skip your annual physical; manage all chronic conditions according to your physician's instructions. Get the big 8. That's hours of sleep. Studies show that people who get less than 7 hours consistently are more likely to have heart trouble (as well as other health
- Stay calm. Stress is another trigger for heart disease. Take time to stay connected to friends and family and develop strategies to deal with stress before it happens. Find what helps you take the focus off stress: volunteering, working out, or inspirational reading are just a few options to try.
- Be good to your heart, and you'll be helping your feet at the same time. **Taking Care of Toe Deformities**



while the tendency for a toe deformity may exist in a patient, wearing shoes that are too small, squeezing the toes together, or forcing them forward, exacerbates the condition and may speed its progression.

to wear shoes and also be very painful. Secondary conditions such as corns and calluses may also have formed, and walking can be difficult. Like most podiatric

disorders, toe deformities are best addressed in their earliest stages when the podiatrist has more treatment choices and can work to slow the condition's progression. The foot

In most cases, toe deformities have two components: a biomechanical defect such as a muscle/tendon imbalance or other structural problem and poor footwear choices. So,

# Too often, patients don't bring the problem of a toe deformity to the podiatrist until it has reached an advanced stage. By that time, the deformity is severe enough to make it hard

**Treatment Options** 

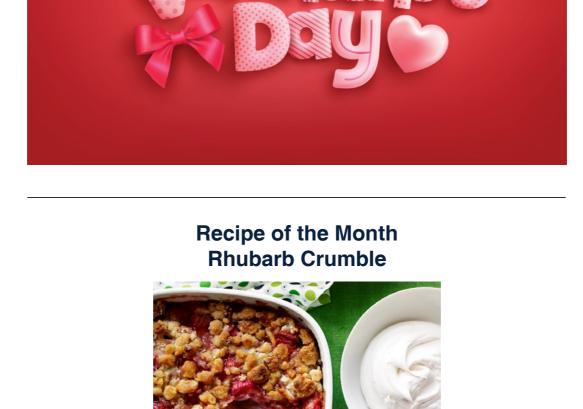
possible.

doctor will examine your toe and foot and may take x-rays or other imaging studies to use as a baseline to monitor the toe over time. The current condition of the toe will determine treatment choices. Some options include: • Footwear modifications—properly fitted shoes made of flexible materials with roomy toe boxes will relieve pain and slow down the progression of the deformity. • Orthotic devices—these can be employed to change the position of the foot and relieve stress in vulnerable areas. Padding—if corns or calluses have formed, padding may be recommended to prevent friction with footwear and reduce pain. Pain medications—if the toe joint is inflamed, the podiatrist may prescribe oral

Ultimately, surgery is the only way to correct a deformed toe permanently. Appropriately managed, however, surgery can be delayed for a time.

medication or steroid injections for relief.

If you notice one of your toes appears to be moving out of place or bending in an unnatural way, make an appointment to get it evaluated with your podiatrist as soon as



crumbles and place in the freezer.

Toss 2 pounds chopped rhubarb, 1/3 cup sugar, 1/4 cup flour, 1/2 teaspoon vanilla extract, 1/2 teaspoon orange zest, and 1/4 teaspoon salt in an 8-by-8-inch glass or

Easy to prepare recipe for rhubarb lovers everywhere!

Combine 1 cup flour, 1/3 cup oats, 3/4 cup sugar, and a pinch of salt in a bowl. Stir in 6 tablespoons of melted butter and 1/2 cup of chopped hazelnuts. Squeeze into large

ceramic baking dish. Scatter the crumble on top and bake in a preheated 375 degrees F oven until golden and bubbly, 45 minutes. Let cool for 15 minutes. Serve with whipped cream.

Recipe and photo courtesy of Foodnetwork.com

**Prepare Crumbles:** 

**Prepare Filling:** 



Help Us Grow

# Trivia Socrates said, "When our feet hurt... a. We should wear cushions in our shoes b. We need to work laying down c. We hurt all over

**Meet Our Doctors** 

February Special Days - Mark Your Calendar!

was found to be unstable.

February 1 - National Dark Chocolate Day

February 3 - National Carrot Cake Day

February 27 - National Polar Bear Day

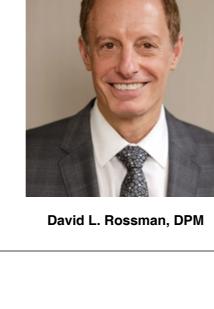
February 2 - Groundhog Day

February 4 – World Cancer Day February 5 - World Nutella Day February 14 – Valentine's Day

d. We should go without shoes

Answer: C

Scott R. Lurie, DPM



Monday: 11:00am - 3:00pm Tuesday: 8:30am - 4:00pm Wednesday: 8:30am - 4:00pm Thursday: 8:30am - 4:00pm

Friday Closed Saturday Closed

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substitute for professional legal advice.

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MARKETING







**Newsletter Winter 2023** In This Issue... Healthy Heart Healthy Sole Taking Care of Toe Deformities