

Foot Reminders:

- DON'T use drying medicine such as Iodine or Medicated Corn Pads
- DON'T go barefoot
- DON'T wear tight shoes
- DON'T ignore foot or leg problems

Did you know?

Nerve damage can cause you to lose feeling in your feet. You may not feel a pebble inside your sock that is causing a sore. You may not feel a blister caused by poorly fitting shoes but simple foot injuries such as these can cause serious ulcers which may lead to amputation if left untreated.

Diabetes Education

> Footcare dont's

"Avoid serious foot problems that can potentially lead to a toe, foot or leg amputation. Keeping your blood glucose in good control and taking care of your feet every day can help your feet stay healthy and happy."



Diabetes And Your Feet

What Damage can Diabetes do?

The damage diabetes does to nerves and circulation puts people at risk for serious problems with their feet or lower legs. The following can happen:

- Diabetic nerve damage (also known as neuropathy) to the foot can cause an injury which may not cause any pain.
- With no pain to warn of the injury, the foot can become badly infected before the problem is discovered.
- High blood sugar causes poor blood flow and the body is less able to fight the infection and heal the injury.
- In very serious cases, it may be necessary to surgically remove the foot or the limb.

How to prevent serious problems with your feet:

- 1) Take care of your diabetes
- 2) Check feet every day
- 3) Wash your feet every day
- 4) Keep the skin soft and smooth
- 5) Be careful with corns and calluses
- 6) Trim your toenails when needed
- 7) Wear shoes and socks at all times
- 8) Protect your feet from hot and cold
- 9) Keep the blood flowing to your feet
- 10) Be more active

