



Office d'éducation des patients Patient Education Office

Important:

Information provided by this booklet is for educational purposes. It is not intended to replace the advice or instruction of a professional healthcare practitioner, or to substitute medical care. Contact a qualified healthcare practitionerifyouhaveanyquestionsconcerningyourcare.

How To Achieve Happy Feet

Many people with diabetes have problems with their feet.

High blood sugar levels can lead to poor circulation or nerve damage (also called neuropathy).

To prevent serious foot problems and have happy feet, you can follow these basic rules.



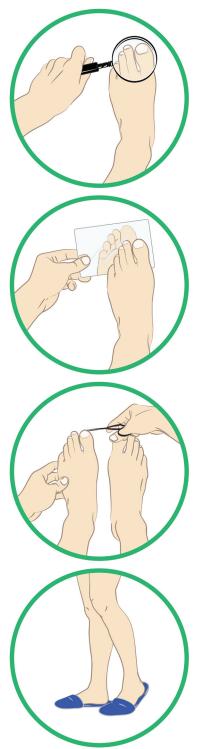


Check your feet every day and look for cuts, bruises, blisters, sores.

Use a mirror to see the bottom of your feet as well.

Trim your nails straight across. Ask someone else or a podiatrist to trim your nails if your eye sight is impaired.

Always wear slippers at home and wear professionally-fitted shoes.







Wash and dry your feet every day especially between the toes.

Apply a good skin lotion on your heels and toes, wiping off extra lotion.

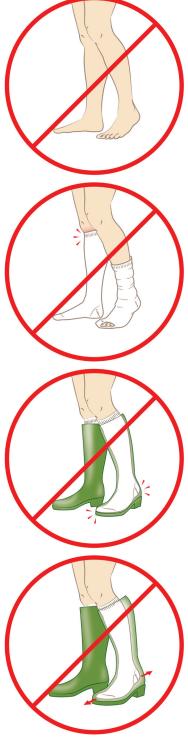
Change your socks everyday.



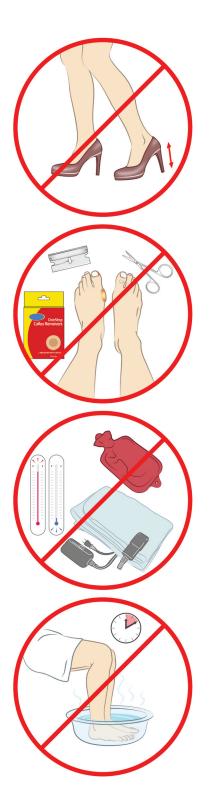
Do not walk with bare feet. Do not wear shoes without socks.

Do not wear tight knee-high socks, socks with holes, or socks which are either too tight or too loose.

Do not wear shoes which are too tight ...



... or too big.





Do not wear shoes with heels which are too high.

Do not cut your own corns and calluses, or treat your own ingrown toenails with a razor or scissors.

Do not use hot water bottles, electric blankets.

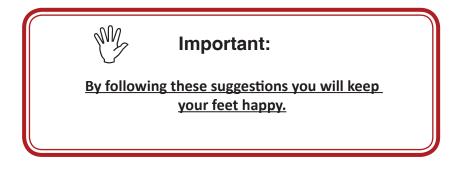
Do not soak your feet for more than 10 minutes or take very hot baths. Always check the temperature of the water with your elbow before entering a shower or a bath.



Do not sit for long periods of time.

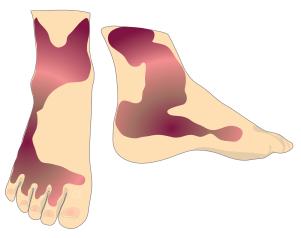
Do not smoke. Smoking increases greatly the chances of developing poor circulation and ulcers in your feet. You lose the feeling in your feet and you may not feel pain.



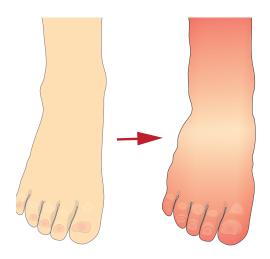


Call your Doctor or Diabetes Educator:

- if you notice anything unusual such as an injury which does not heal.
- if any part of your foot becomes black or blue.



• if you notice any redness or swelling; this could be a sign of infection.



NOTES

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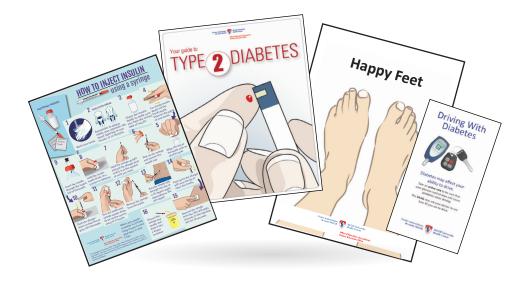
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