Steps toward my GOAL

Swollen Ankles?



Pump it Up!

IMPROVE blood flow

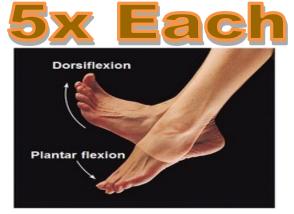
REDUCE swelling

REDUCE PAIN in legs

Helping you progress towards your Healthy Goals

905 523 6611







Draw Your Name Slow and Steady



The Foot Care Team



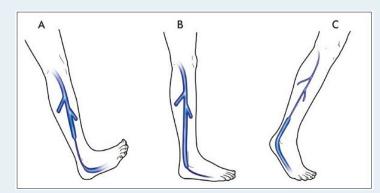
www.compassch.org



Remember to HOLD ON to stable object or railing.

Try these exercises while waiting in line at the store, or sitting on a plane

How does my CALF PUMP work?



When you dorsiflex your ankle and raise your toes towards your nose, calf muscles flex and squeeze the blood in the veins up, supporting even damaged valves. This effect is MECHANICAL, like a pump.

- A. Blood moves up and against gravity, towards the back of your knee.
- B. Fluid will drain behind your knee, in the Lymph nodes and return to circulation.
- C. Removing excess fluid, (swelling,) encourages fresh arterial blood and oxygen to pump to the toes to heal and repair.

BUT..I take water pills, don't they already remove excess fluid? Water pills act on your kidney, you still need to get the fluid up to the kidney so they can work effectively.

REMEMBER

- ♦ Every step you take, think about pulling your toes to your nose.
- Follow these exercises everyday to help improve flexibility and range of motion, while you reduce swelling and leg pain

BUT...If I exercise will I still need to wear my compression stockings? Yes, compression stockings mostly act on the tissues, squeezing excess fluid toward the deep veins, much like you would squeeze out a sponge. Exercising the calf pump will help the veins, clear the fluid so the sponge doesn't reabsorb it. Used together, compression and exercise, will greatly support your skin and veins.



Repeat 30x Each Foot

Try this exercise on the stairs.

Make sure you HOLD ON hand rail for secure safety.



Always wear sturdy shoes.

GET SUPPORT

5 Call 905 523 6611

Did the Doctor recommend Compression Stockings?



Support your skin and veins wear them and exercise