

## Being active is important with a **Lower limb amputation**

What good things could being more active do for you?









Reduces morbidity and mortality



Improves self esteem

Reduce your risk by being more active. All adults keeping physically active reduces your chance of:

Type 2 Diabetes -50%

High Blood Pressure -50%

Coronary Heart Disease -40%

Cardiovascular Disease -35%

Stroke -30%

Cancer (Breast, Colon, others) -25%

Joint and Back Pain -25%

Falls -21%



## Follow these Top Tips to keep you active:

## Build activity into everyday life:

- Find an activity that you enjoy and make it fun
- Start by setting yourself an achievable goal
- Incorporate activity into your everyday life and routine
- Regular physical activity has proven benefits to your physical and psychological wellbeing
- If you're worried about becoming more active, contact your local prosthetic centre for advice and discuss your concerns with a healthcare professional
- Remember to regularly check your residual limb to ensure there is no redness or skin breakdown and be aware of reduced sensation
- It is normal for anyone who is not used to being physically active to experience some muscle soreness after doing a new activity. As your body gets used to the new activity this soreness will reduce
- To progress your activity, increase the duration first, then the intensity
- Extra sweating and changes in size of your residual limb are common when undertaking physical activity. Carry extra socks and contact your prosthetic centre for advice if it is causing you a problem.
- Seek advice from LimbPower and the Limbless Association about activities you wish to do. Don't be put off by others saying you can't do it





