













Work with the prosthetist as performance may be affected by prosthetic components and fit.



Types of limb difference

Amputation, congenital limb difference, congenital limb absence.



Read and share the Athletics Top Tips for Children Resource



It's designed specifically for children and young people with limb difference.

Ask the child some questions, they are the expert on themselves

Why do you want to do athletics?

What can you do on your prosthesis?

Which event/event group are you interested in?

What do you want to be able to do?

Do you have a specific activity/sport (imb? children can access free
activity limbs and running blades via
the NHS Limb Fitting Centres, in England,
Scotland and Wales, Each home country
has different criteria. Please contact
LimbPower for information

Limb different

on post 18 funding.

All it takes is a little planning!

You can help a child enjoy the independence, fun, camaraderie and self-esteem of taking part in athletics Organising a running, jumping or throws session

- 1. Find out if they can already run, Jump or throw
- 2. Find out if they have an activity/sport limb

3.1f you are coaching a child who could benefit from a prosthetic or orthotic tell them to self refer via their G.P.

4.Ensure they have access to the equipment and adaptations they need e.g. seated throws, chair and straps, blocks etc.

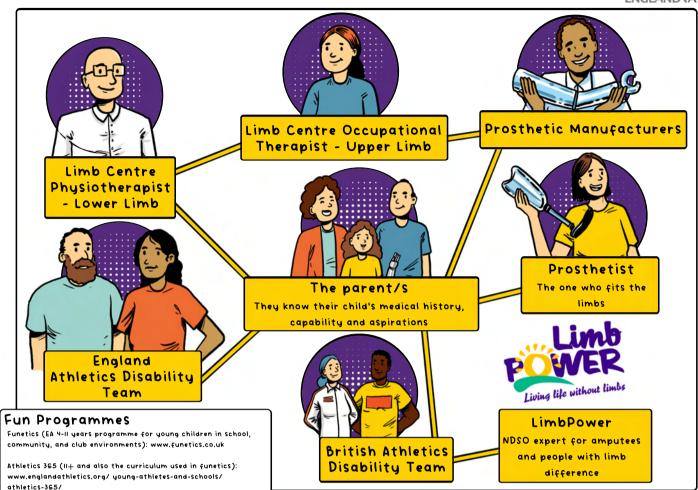
5.1f the child is in pain or discomfort the socket might need adjusting, if the discomfort persists they may need extra stump socks (see support network).

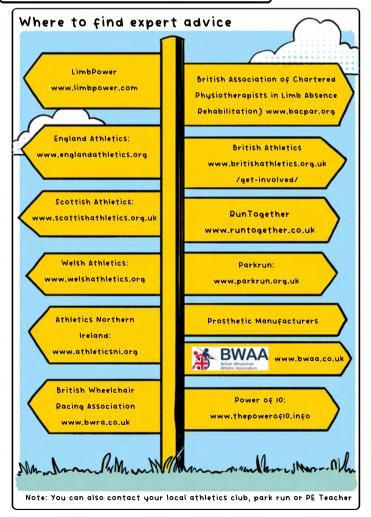




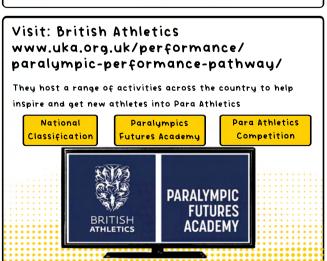




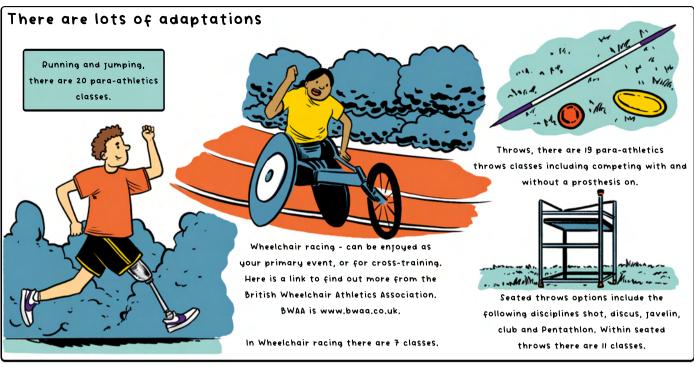
















Higher function, more dynamic everyday prosthetic suitable for activity

fitness and fun. Park run and fun running

A more dynamic everyday prosthesis, or a sports/activity limb



May require a discipline specific prosthetic limb



Requires a discipline Specific prosthetic limb

Equipment

Shoes and spikes

might need modification, including insoles to build extra height. Explore the different spikes on the market as some offer more stability than others.

Upper limb athletes can get trainers with Velcro. You can also get magnetic laces!





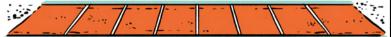
There is no rule stating athletes must use blocks. If needed, athletes can use a single foot block for a standing start. For arm amputees a tripod or or similar rest is also permitted behind the Start line.

High-Jump

Above the Knee amputee high Jumpers can take part without a prosthesis and hop / jump over the bar forwards.

Long-Jump

Athletes may need a different set-up. Discussion stiffness with the athlete and their prosthetist. Unilateral amputee long jumpers may use a longer blade on their take-off foot. There are no rules for which foot an amputee must use



All sports blades are set up longer than the sound side for unilateral amputees due to the blade compression.

Arm amputees may need an activity prosthesis for cross training e.g. weight training.

MASH

To compete in Athletics, athletes with bilateral lower limb deficiency that are ambulant and compete with prostheses need to be measured to determine their Maximum Allowable Standing Height (MASH). Athletes competing with prostheses eligible to compete.

Useful resources



ww.limbpower.com/resources/publications/ runnin

Information and advice - Running Blades

www.limbpower.com/resources/publications/limbpowers-running-blade-guide

Inclusive Coaching Guidance for Wheelchair Athletes www.limbpower.com/resources/inclusive-coaching-guidance-wheelchair-athletes

Inclusive Coaching Guidance for Ambulant Athletes ww.limbpower.com/resources/inclusive-coaching-quidance-ambulant-athletes

Pupils With Amputations www.limbpower.com/resources/pupils-amputati

Coaching Manual Wheelchair Users ww.limbpower.com/resources/coaching-manual



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