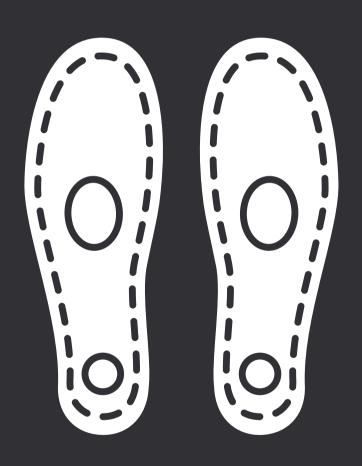
ORTHOTICS



~ to MOVe

What is an orthotic?

An orthotic is an insert for your shoe designed to reduce pain and increase function of foot and ankle biomechanics.

What makes the orthotic custom?

Every patient has a plaster cast created of each of their feet by the Doctor. This then acts as a mold when creating the orthotics.

Where are they manufactured?

All orthotics are hand made in the Greater-Toronto-Area.



How do Orthotics help?



Decrease pain by correcting leg length in-equalities

Decrease pain by adding more stability to an existing unstable shoe

Prevent injury by increasing proprioception during gait and single leg stance



What types of Orthotics are offered?

Sport	Gait Plate	Dress	Casual
Great for wearing during court sports, aerobics or cross-training.	Designed for patients with toeing-in or toeing-out gait.	More thin to fit into dress shoes (posting is intrinsic)	Versatile design made with an ortho-vinyl topping.



What conditions do Orthotics help?

- Sesamoid Bone Pain
- Plantarfasciitis
- Osteoarhritis Pain
- Peroneus Longus Pain Syndrome
- Knee Pain
- Heel Pain
- Bunions and Toe Pain
- Low Back Pain



What forms of therapy or modalities compliment orthotic



Rehabilitiation Exercise



Soft Tissue Therapy (intrusions & manual)



Massage



Adjustments & Mobilizations



Low Level LASER Therapy



Acupuncture



The Orthotic

Step #1 - physical and orthopaedic exam

Step #2 - plaster casting of your feet

Step #3 - casting used to create orthotic (off-site)

Step #4 - fitting appointment



Type of Plastic

can be modified for pronation or Diabetic, arthritic, or flat feet

Pads & Cut-Outs

for heel spurs, metatarsal pain, etc.

Posting

used for varus or valgus deformity

