

CONDITIONS TREATED

- Achilles Tendonitis • Arch Pain / Arch Strain • Athlete's Foot • Bunions (Bunionettes)
- Callouses / Corns • Claw Hammer Mallet Toes • The Diabetic Foot • Heel Pain • Heel Spurs
- Ingrown Toenail • Knee Pain • Metatarsalgia • Morton's Neuroma • Morton's Toe • Neuropathy
- Overlapping Toes • Over Pronation (Flat Feet) • Plantar Fasciitis • Post-tib Tendonitis
- Sports Injuries • Shin Splints • Verrucae

SERVICES INCLUDE

- Gait Analysis • FootScan • Orthoses

Knee Pain

Anterior knee pain may be the result of poor foot mechanics. It can be present in people of any ages but is more common in young adults who have recently increased their sports activities at school or in adults who have recently joined a gym or sports in order to get fit. The condition may be caused by abnormal foot pronation. Pronation results in internal rotation of the leg and may cause a lateral movement of the patella (knee cap). This is referred to as 'patella maltracking'. This causes a grating affect on the under-side of the knee cap and over a period of time leads to pain and disability. An increase of activity will aggravate the pain and a reduction of activity will improve the pain. Weakness of the medial (inner) part of the quadriceps muscle in the thigh may contribute to the problem. By controlling pronation with orthoses and balancing muscle strength with appropriate exercises results can be very impressive.

