

OWLS RANGE

ORTHOMERICA

LOWER LIMB SOLUTIONS

WHO CHOPART
RELIEF



WHO FOREFOOT
RELIEF



WHO MIDFOOT /
WALKING
AFO



WHO HEEL RELIEF
WITH CLAW



SHARK-O CHARCOT
ORTHOSIS



ADVANCED
DIABETIC
ORTHOSIS



WHO

HEEL RELIEF

- » Any orthopaedic anomaly that requires stabilisation or support for ambulation
- » Stage two device when daytime ambulation is desired
- » Used as postoperative walking orthosis
- » Post TAL procedure
- » Wagner 1-3 wounds where un-weighted ambulation is desired

WHO

FOREFOOT RELIEF

- » Any orthopaedic anomaly that requires stabilisation or support for ambulation
- » Stage two device when daytime ambulation is desired
- » Used as postoperative walking orthosis
- » Post TAL procedure
- » Wagner 1-3 wounds where un-weighted ambulation is desired

WHO

MIDFOOT AFO

- » Any orthopaedic anomaly that requires stabilisation or support for ambulation
- » Relief for midfoot ulcer during ambulation
- » Post-TAL with plantar ulcer
- » Immediate postoperative forefoot or midfoot amputation
- » Post-Charcot support and Rocker foot support
- » Post-Calcanectomy

WHO

CHOPART RELIEF

- » Immediate post-Chopart or Lisfranc amputation
- » Protection of amputation
- » Delayed closure at amputation site
- » Relief for ulcer/wound which develops post Chopart or Lisfranc amputation

SHARK-O

CHARCOT ORTHOSIS

- » Used for the prevention and management of pressure ulcers caused by ischemia, direct trauma and/or repetitive stress often found in persons with:
Diabetes Mellitus
Charcot deformity
Decreased sensation
Paralysis
Foot fractures

ADVANCE

DIABETIC ORTHOSIS

- » Wagner 1+ ulceration of the heel
- » Can be constructed to accommodate malleolus and forefoot wounds
- » Postoperative wound care, ADO easily accommodates a Wound VAC
- » Post-Calcanectomy

WANT TO KNOW MORE?

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