



The above Parotec sensors indicate significant forefoot pressure. After fitting OffLoader Parotec sensors demonstrate dramatic offloading of forefoot pressure as well as a reduced center of pressure giving increased stability.



Take The Load Off With OffLoader

The fastest, most effective solution in forefoot wound care.

OffLoader's innovative design-the result of five years of development by a Michigan-based DPM - maximizes patient compliance, comfort, and stability, and its negative-wedge technology prevents the back, hip and knee pain caused by other therapeutic devices.

The negative-wedge, multi-density insert removes pressure from the foot's plantar aspect, and the shoe takes care of the rest, shifting ~~weight~~ the heel and significantly shortening healing time.

June 19, 2012

Sirs:

I had an obese male patient with a forefoot ulcer. He tried two different off loading shoes; both with poor results. He was becoming frustrated and so was I. He was dispensed OffLoader and was 75% closed in two weeks! OffLoader was much easier for him to wear which improved his compliance.

I dispensed OffLoader to two other patients with similar forefoot ulcers both with excellent results. The rigid construction and negative heel reduces forefoot pressure. It is easy to dispense. I can't imagine a better shoe to reduce forefoot pressure and improve compliance than OffLoader. Finally, an effective off loading shoe.

Jeffrey Solway, DPM



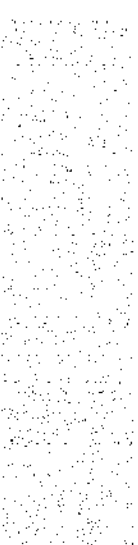
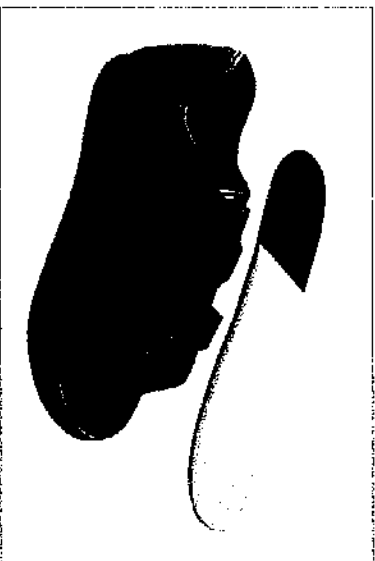
Stop the downward spiral of ever expanding wound debridement area and non-compliance that inevitably leads to amputation.

OffLoader easily fits the patient's lifestyle and stops the frustrating cycle of amputations that so often worsen the impact of underlying illness such as diabetes.



RECENT OFFLOADER CASES

Suggested Insurance Codes :
Foot Pressure Offloading Device
 (Innersole): A9283
Surgical Boot / Shoe: L3260



SMALL	4-6	6-8
MEDIUM	6.5-8	8.5-10
LARGE	8.5-10	10.5-12
X-LARGE	N/A	12.5-14

Fitting instructions: proper fitting of the Offloader is essential for maximum results. The first metatarsal head should be equal to the forefoot strap. This ensures that the metatarsal head is at the highest point of the sole to reduce the peak pressure load on the metatarsal heads and forefoot.

Ulcer location:

1. Mark the ulcer on the patient's foot with the transferable paint crayon supplied.
2. The patient should then place the foot in the Offloader and stand to allow the mark to transfer to the top of the innersole.
3. After accurately locating the ulcer site on the innersole, use a utility knife or scalpel to cut out an oval area approximately 2 times the size of the ulcer.
4. Remove the adhesive strip from the multi-density offloading insert and place it over the innersole of the Offloader. Pressure relief is created by the combined use of the Offloader and multi-density offloading insert.

OFFLOADER text

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Offloader



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**REVOLUTIONARY
 NEW SYSTEM
 FOR TREATING
 FOREFOOT WOUNDS**