

A **V.I.P.** Treatment Solution for Your Patients with Diabetic Foot Ulcers*





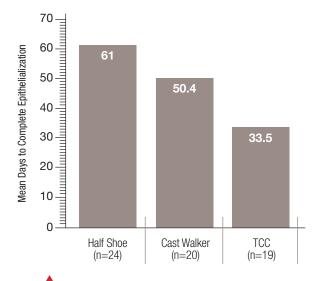


Managing V.I.P.s helps improve DFU wound healing outcomes¹

Off-Loading Consensus Guidelines¹ in November 2014 state that vascular management (V), infection management and prevention (I), and pressure relief (P) are essential to DFU healing.¹

- Evidence suggests that if V.I.P.s are aggressively managed, then the wound-healing trajectory will progress.¹
- Without proper pressure relief, successful healing will be unlikely, even when using advanced therapeutics.¹

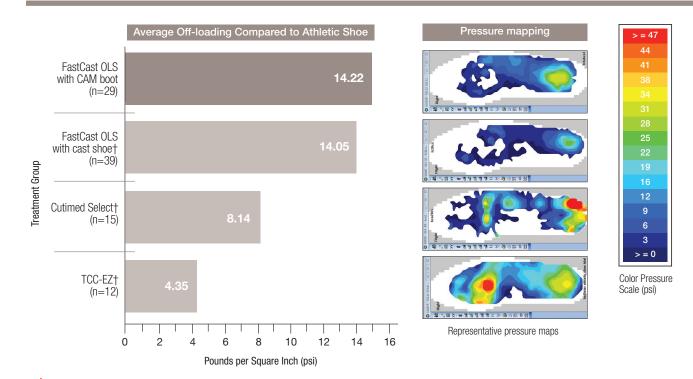
Total contact casting showed fewer days to complete epithelialization.²



• In an RCT of patients with DFUs (n=63), the TCC-treated group demonstrated 45.1% fewer mean days to complete epithelialization compared to the half shoe group and 33.5% fewer than the cast walker group.²



FastCast OLS system provides superior pressure reduction.3

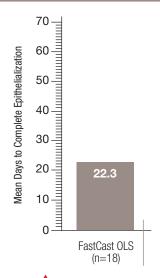


- FastCast OLS system provided a statistically significant improvement in offloading when compared to two competitive TCC systems.
 - FastCast OLS system with CAM boot provided 3.3 times greater offloading compared to TCC-EZ®.
 - FastCast OLS system with CAM boot provided 1.7 times greater offloading compared to Cutimed Select®.
- Methodology: All were applied according to the manufacturer's instructions for use by healthcare providers experienced in total contact casting.

† Data set can only be compared to FastCast OLS with CAM boot.

Graph represents summarized results of two studies. CAM boots were modified at the discretion of the principal investigator for purposes of the study.

FastCast OLS system showed complete epithelialization in 22.3 mean days.4



- In a retrospective study of patients with DFUs (n=18), the mean time to complete epithelialization was 22.3 days using the FastCast OLS system.⁴
- In this same study, the mean number of TCC treatments was 2.8.4





The Versatile and Durable DFU Management System

- Durable cast system
- No wait to ambulate with CAM boot in place; patient can walk immediately, which may reduce office wait time
- Versatile: depending on patient needs, can use the CAM boot or cast shoe at clinician discretion
- The convenience kit includes award-winning dressings: **
 - Endoform dermal template provides native extracellular matrix and matrix metalloproteinase reduction⁵ to aid in wound closure
 - Hydrofera Blue READY foam provides broad-spectrum antibacterial activity and exudate management⁶
- The only TCC system that includes a low-level compression sock to help manage edema

Outpatient Wound Care Center***

- CPT 29445 (Application of Total Contact Cast)
 - Physician Reimbursement⁷
- APC 5102 (links with CPT 29445)

Physician Office***

- CPT 29445 (Application of Total Contact Cast)
- Q4038 (Fiberglass Cast Supplies)
 - Supply Reimbursement^s

Indications for Use

FastCast OLS system is indicated for the following wound types:

- Diabetic, plantar or neuropathic foot ulcers
- Post-operative care
 - (i.e., Charcot reconstruction, delayed primary closures)
- Charcot neuroarthropathy
- Pre-ulcerative conditions

Caution: Prior to use of the FastCast OLS total contact cast system, be sure to read the product Instructions for Use package insert that accompanies the product.

R Caution: Federal (USA) law restricts this device for sale or on the order of a physician or licensed healthcare professional. Refer to Instruction for Use for contraindications, warnings, precautions and possible complications.

- Snyder RJ, et al. The Management of Diabetic Foot Ulcers through Optimal Off-Loading Building Consensus Guidelines and Practical Recommendations to Improve Outcomes; Journal of American Podiatric Medical Association. 2014; 104(6): 555 567. Armstrong DG, et al. Off-loading the diabetic foot wound. Diabetes Care. 2001; 24:1019-1022.
- Liden B. Total Contact Cast System to Heal Diabetic Foot Ulcers. 2017 in press
- Negron L, Lun S, May BC. Ovine forestomach matrix biomaterial is a broad spectrum inhibitor of matrix metalloproteinases and neutrophil elastase. Int Wound J. 2012 Nov 1.
- Data on file. Hydrofera Blue READY antibacterial foam Instructions for Use.
- Data of ine. Pydroides a blue hEADY almosciental loal in instructions for Use.

 OPTIMITM EncoderPro.com Expert. https://www.encoderpro.com/epro/medicare/hysFeeSchedHandler.do?_k=101*29445&_
 a=listRelated Outpatient facility payment rates based on 2017 National Medicare Average Payments. *Current Procedure
 Terminology (CPT) copyright 2017 American Medical Association. All Rights Reserved. CPT® is a registered trademark of the
 AMA. Physician CPT® rates reflect a conversion factor of \$35.8887.

 https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/HospitalOutpatientPPS/Hospital-OutpatientRegulations-and-Notices-Items/CMS-1656-CN.html Addendum C

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- Durable Medical Equipment, Prosthetics, Orthotics, and Supplies (DMEPOS), 2017 Fee Schedule. https://www cms.gov/Medicare/Medicare-Fee-for-Service-Payment/DMEPOSFee-Sched/DMEPOS-Fee-Schedule-Items/DME17-A. html?DLPage=1&DLEntries=10&DLSort=2&DLSortDir=descending

FastCast OLS total contact cast system ordering info:

Stock No.	Product Description
FC0001	FastCast OLS 50" - 1 Cast Kit
FC0001-8	FastCast OLS 50" - 8 Cast Kits
FC0002	FastCast OLS 50" - 5 Cast Kits & 1 Medium Boot
FC0003	FastCast OLS 50" - 5 Cast Kits & 1 Large Boot
FC0006	FastCast OLS 56" - 1 Cast Kit
FC0006-8	FastCast OLS 56" - 8 Cast Kits
FC0007	FastCast OLS 56" - 5 Cast Kits & 1 Large Boot
FC0008	FastCast OLS 56" - 5 Cast Kits & 1 Extra Large Boot
FC0011	FastCast OLS Small CAM Boot
FC0012	FastCast OLS Medium CAM Boot
FC0013	FastCast OLS Large CAM Boot
FC0014	FastCast OLS Extra Large CAM Boot
FC0024	FastCast OLS 4" Cast Roll, Replacement

Use this chart to determine proper cast and boot size:

Woman's US Shoe Size	Men's US Shoe Size	FastCast OLS Boot Size	FastCast OLS Clamshell Cast Size
6 - 8.5	5 - 7.5	Small	50" (127 cm)
9 - 12	8 - 11	Medium	50" (127 cm)
13 - 15	12 - 14	Large	50" (127 cm)
13 - 15	12 - 14	Large	56" (142 cm)
15+	14+	Extra Large	56" (142 cm)

^{*}Endoform dermal template 2013 innovation awards Podiatry Today and OWM, and Hydrofera Blue READY foam 2014 innovation awards Podiatry Today and OWM.

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^{***}The reimbursement information is intended to provide general information concerning coding of Hollister products only. Hollister does not guarantee coverage or payment for any TCC products. The ultimate responsibility for proper coding, satisfying reimbursement requirements, and obtaining reimbursement remains with the provider. Coding and coverage policies and guidelines are complex, can vary from one carrier or region to another, and are updated frequently. Providers should check with their local carriers or intermediaries often and should consult with counsel, or a reimbursement specialist for coding, coverage, or billing questions.