



News from Our Industry Partners

Hydrofera Blue READY-Border™ and READY-Transfer

Hydrofera® is pleased to announce the addition of Hydrofera Blue READY-Border™ and READY-Transfer to our wound care portfolio. The Border dressing offers all the clinical benefits of Hydrofera's polyurethane foam and also features a perforated silicone adhesive border. This border provides a secure fit in difficult-to-dress areas, yet still allows for gentle removal, particularly on sensitive skin. The Transfer dressing has no film backing and is ideal for use under total contact cast and compression therapy.

The Hydrofera Blue® family of dressings are suitable for moderate to heavy exuding wounds; are non-cytotoxic; are compatible with growth factors, fibroblasts, enzymatic debriders; can be used with hyperbaric oxygen therapy (HBOT) and are a great alternative to silver dressings.

In a recent retrospective study of more than 30,000 patients, Hydrofera Blue® combined with an Integrated Care Program resulted in significantly faster healing times and reduced costs (Hurd T. Surg Technol Int. 2019;35:58-66).

Coloplast Continues to Expand its Biatain® Silicone Ag Range

Coloplast continues to expand its Biatain® Silicone Ag range with NEW shapes and sizes. The NEW products are designed specifically to allow health-care professionals to access a full portfolio of Biatain® Silicone Ag products with 3DFit® Technology. These flexible, absorbent foam dressings, featuring a gentle silicone adhesive and a patented silver complex, are intended for use on a broad range of exuding infected wounds or wounds at risk of infection.

Biatain® Silicone Ag with 3DFit® Technology is designed to conform to the wound bed, fill the gap and reduce exudate pooling, producing optimal healing conditions. Microcapillaries activate to absorb the exudate vertically. The exudate is locked away and retained even under compression, reducing the risk of leakage and maceration of the wound edges and periwound skin. Please visit www.coloplast.ca to learn more about the NEW Biatain® shapes and sizes, or reach out to your local Coloplast territory manager.



Dawning of the new BLUE



The Newest Innovations to your Trusted Line of Hydrofera Blue Foam Dressings.

- Antibacterial
- Flatten Rolled Wound Edges* 1-4
- Disrupt Biofilm* 5-11
- Non-Cytotoxic
- Natural Negative Pressure*
- Natural Autolytic Debridement*

For more information call 1-860-337-7730 or visit www.hydrofera.com

REFERENCES: 1. Edwards K. New twist on an old favorite: gentian violet and methylene blue antibacterial foam dressings. *Adv Wound Care* (New Rochelle). 2016; Jan 1;5(1):11-18. 2. Swan H, Trovella VJ. Case study review: use of an absorbent bacteriostatic dressing for multiple indications. Poster presented at Clinical Symposium on Advances in Skin and Wound Care; September 9-11, 2011; Washington, DC. 3. Weir D, Blakely M. Case review of the clinical use of an antimicrobial PVA foam dressing. Poster presented at Symposium on Advances in Skin and Wound Care; April 18-21, 2012; Atlanta, GA. 4. Corwell P, Mikulski L, Tramontozzi M. A comparison of two antimicrobial PVA foam dressings: a randomized prospective trial comparing PVA foam with two organic pigments to a silver based wound dressing. Poster presented at Symposium on Advanced Wound Care, May 2-5, 2004; Lake Buena Vista, Fla. 5. Malone M, Bjarnsholt T, McBain AJ, et al. The prevalence of biofilms in chronic wounds – a systematic review and meta-analysis of published data. *J Wound Care*. 2017; Jan 2;26(1):20-25. 6. Percival SL, Suleman L. Slough and biofilm: removal of barriers to wound healing by desloughing. *J Wound Care*. 2015; Nov;24(11):498-510. 7. Nakagami G, Schultz G, Gibson DJ, et al. Biofilm detection by wound blotting can predict slough development in pressure ulcers: a prospective observational study. *Wound Rep and Reg*. 2017; 25:131-138. 8. Applewhite AJ, Attar P, Liden B, Stevenson Q. Gentian violet and methylene blue polyvinyl alcohol foam antibacterial dressing as a viable form of autolytic debridement in the wound bed. *Surg Technol Int*. 2015 May; 26:65-70. 9. Hill R. Optimizing the wound bed by removing devitalized tissue and using methylene blue and gentian violet antibacterial foam dressings: a case series. Poster presented at Wounds Canada; May 12-14, 2017; Kamloops, BC. 10. Prest D. Managing challenging chronic wounds in the community setting using an antibacterial PVA foam dressing containing methylene blue and gentian violet. Poster presented at CAWC; October 29 – November 1, 2015; Toronto, ON. 11. Woo KY, Heil J. A prospective evaluation of methylene blue and gentian violet dressing for management of chronic wounds with local infection. *Int Wound J*. 2017; doi: 10.1111/iwj.12753 * Classic Dressings

Hydrofera**BLUE**
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