

# Histologics LLC Featured in the Exhibit Hall at the 2024 WOCNext Meeting in Cleveland, Ohio - June 9-12, 2024

*Histologics Breakthrough Kylon® Devices at WOCNext 2024*

ANAHEIM, CALIFORNIA, USA, June 7, 2024 /EINPresswire.com/ -- Histologics LLC announced that it will be featured in the Exhibit Hall at the 2024 WOCNext Meeting, a major event dedicated to the management, treatment, and prevention of wounds by wound and ostomy care nurses and allied health professionals.

WOCNext will be held June 9-12th, 2024 at the Huntington Convention Center of Cleveland, serving as a forum for nurses who care for wounds and are the “difference makers”.



The Kylon® Hooked Brush-Curette Devices for Compassionate Tissue Removal for Chronic Wound Debridement and Biopsy

We are pleased to announce that Histologics LLC will be at Booth 712 during WOCNext meeting. We will be reviewing novel research regarding Histologics’ groundbreaking versatile technology for wound hygiene, debridement, and tissue sampling, the “[Kylon®](#)” fabric. Over the last 10 years the Kylon® fabric has transformed women’s health care during colposcopic biopsy and diagnostic tissue sampling. Kylon® is now being applied to treat chronic non-healing wounds that require mechanical (brush effect) or conservative excisional (curette effect) with the same Kylon® hooked material with the function based on the pressure applied to the wound. Because it is a gentle approach that can be converted to scenarios where conservative “sharp” tools would be used conventionally, many wound caregivers of different levels of expertise can find an appropriate use based on their training and licensure, from basic to advanced wound care. Kylon® devices are used via handles and the proprietary “[Soft K-Cot®](#)” finger cot version...for ultimate precise control of depth, affordability, speed of use, and gentle approach. “No one fears the finger!”

“I have witnessed more willingness to hygienically clean or debride wounds, a necessary

procedure to facilitate wound healing, when the device is effective for brushing or shaving away necrosis but is perceived as gentle and minimally invasive by the patient and caregiver. Removing biofilm, possibly diagnosing the pathogens in wounds for appropriate therapy using biopsy level evidence, instead of surface swabbing is the future of wound diagnostics as touted by experts such as the late Gregory Schultz PhD and co-authors from the Wound Healing Society (Wound Rep Reg (2017) 25 744–757 VC 2017)" remarked Neal Lonky MD, MPH, inventor of the multi-patented Kylon® platform technology and founder and CEO of Histologics LLC.

For more information about Histologics LLC, Dr. Lonky, and the value-based approach using Kylon® fabric in health care review:

<https://www.ceocfointerviews.com/pdfs/Histologics23-CEOCFOMagazine-Interview.pdf>

Kylon® devices to enhance wound care and transform debridement and biopsy into safe and more cost-effective inter-disciplinary scenarios.

For more information about Histologics LLC Wound Care Division, please go to [www.histologicswc.com](http://www.histologicswc.com). Samples of our products are available to licensed professionals delivering all levels of wound care.

#### ABOUT HISTOLOGICS LLC

Histologics LLC is located in Anaheim, CA and is dedicated to overcoming barriers to the willingness to provide needed systematic wound hygiene by addressing the discomfort and trauma related to removing soft tissue from the body for biopsy or for therapy with compassion. Over the last decade, the versatile application of their Kylon® fabric multi-patented innovation has transformed cervical biopsy during cancer workups in colposcopy, providing a gentle means to remove biopsy samples quickly and compassionately, with over 1.5 million diagnostic cases performed in the USA. So, too, has it transformed how chronic non-healing wound debris and biofilm can be removed gently (hygienic brushing) or conservative-surgically (micro-curettage) using the device simply by modulating the pressure applied to the tissue. Regular debridement of chronic wounds is direly needed for proper removal of biofilm as therapy, or for diagnostics, and brings value to those providing effective wound care. Websites: [histologicswc.com](http://histologicswc.com) and [histologics.com](http://histologics.com), X (Formerly Twitter): #HistologicsLLC, Facebook: [histologics](https://www.facebook.com/histologics), Instagram: [Histologics\\_LLCC](https://www.instagram.com/histologics).

Introduction to Histologics LLC: <https://youtu.be/lFw6Q09nHrA>

For more information or samples for caregivers or institutions providing basic or advanced wound care, please contact Lily Ramos, Customer Service, Histologics LLC at [histologicswc@gmail.com](mailto:histologicswc@gmail.com) or by phone at 888-235-2275.

Lily Ramos  
Histologics LLC  
+1 888-235-2275

[email us here](#)

Visit us on social media:

[Facebook](#)

[X](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/717503532>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.