

Hydrophilic Coating Enhances Maneuverability Of MIS Devices



DSM Biomedical has extended its partnership with CID based on the use of DSM ComfortCoat® Hydrophilic coating technology on the Optima Jet Stent Delivery System and the Fluydo PTCA Balloon Catheter. The DSM ComfortCoat® Hydrophilic Coating was designed to enhance maneuverability of devices in minimally invasive procedures. This advanced lubricious hydrophilic coating on the distal part of the Optima Jet shaft facilitates the treatment of more complex anatomies. Additionally, the DSM ComfortCoat® Hydrophilic Coating on the Fluydo PTCA Balloon contributes to further advance device deliverability in order to reach and cross the most difficult lesions.

For more information, visit www.dsmbiomedical.com [1] and www.cidvascular.com [2]

Source URL (retrieved on 01/31/2015 - 4:32am):

http://www.surgicalproductsmag.com/product-releases/2010/05/hydrophilic-coating-enhances-maneuverability-mis-devices?qt-most_popular=0&qt-digital_editions=0

Links:

[1] <http://www.dsmbiomedical.com/>

[2] <http://www.cidvascular.com/>