

A DOVER I.C. catheter is shown against a background of a sunset or sunrise. The catheter is a long, thin, clear tube that curves from the top left towards the bottom right. At the top left, there is a connector with a white cap and a brown band with the word 'DOVER' printed on it. At the bottom right, the catheter ends in a white, circular, dome-shaped connector. The background is a warm, golden-yellow sky with soft, wispy clouds, suggesting a peaceful yet powerful natural setting.

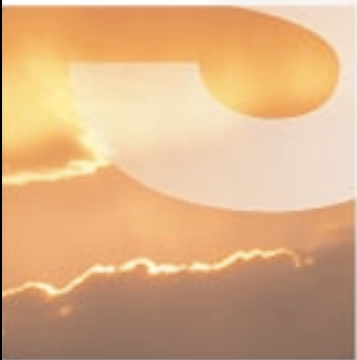
WHEN
THE RISKS
OF
CATHETER PLACEMENT
THREATEN

DOVER I.C. offers a silver lining.

DOVER I.C. Silicone Infection Control Foley Catheter

Powerful Protection From An Antimicrobial Catheter

Catheter placement always has its risks, and both patients and clinicians can..... Paragraph of intro copy to come. Catheter placement always has its risks, and both patients and clinicians can..... Paragraph of intro copy to come. Catheter placement always has its risks, and both patients and clinicians can..... Paragraph of intro copy to come. Catheter placement always has its risks, and both patients and clinicians can..... Paragraph of intro copy to come. Catheter placement always has its risks, and both patients and clinicians can.....



Unique Coating

- Patented silver-based hydrogel coating on inner and outer catheter surfaces as well as on the balloon allows for a consistent time-released control of ionic silver particles.

100% Silicone Material

- Completely latex free inert material is preferred for medical devices.
- Allows for less encrustation, urethral irritation and stricture when compared to latex catheters.

Superior Catheter Construction

- Ribbed funnel ensures a secure connection to drain bag and irrigation syringe.
- Bespak spring loaded valve and sturdy lumen walls provide reliable balloon inflation and deflation.



The DOVER I.C. Silicone Catheter features a silver-based hydrophilic coating on both the internal and external lumens that releases silver ions which provide antimicrobial protection.

Chart to come

Competitive infection control catheter in agar impregnated with ecoli bacteria.



DOVER I.C. catheter in agar impregnated with ecoli bacteria. Note zone of inhibition around the catheter.



tyco

Healthcare

Kendall

15 Hampshire Str
Mansfield, MA 020
1-800-962-98
508-261-80

www.kendallhq.com

For International locations please s
www.tycohealthcare.com

H-XXXX XM 1