

PLASTIC BAGS cause INFECTIONS in HEALTHCARE!

STOP!!! Storing Respiratory Devices in Plastic Bags.



- MRSA & VRE Survived over 90 days on Plastic. [Journal of Clinical Microbiology](#)
- The adherence of bacteria examined was the highest on polyethylene catheters. [PubMed.gov](#)
- University Study: [Nasal Cannula stored in Plastic Bag vs. Mesh Bag](#)
- Plastic Identification Badges spread pathogens. [AMSUS 2013 Annual Meeting](#)

USE THE IP-POUCH[®]

“Reduced respiratory infections over 60% compared to the use of plastic bags in field trials at SNF”

The IP-Pouch is a replacement technology for plastic bags used for storing reusable nasal cannula, HHN's and other respiratory devices. Plastic bags retain moisture and allow harmful microbes to survive and thrive. *The IP-Pouch is made from a breathable wicking material that removes moisture allowing microbes to die naturally.*



Get Free Samples at: www.IPPmfg.com

Purchase the IP-Pouch from the Distributor of your choice including:



A variety of IP-Pouch products attach in a range of useful applications:

- Peel & Stick Tape
- Drawstrings
- Velcro Straps

1-888-587-7775 www.IPPmfg.com
Save Time... Save Money... Save Lives



INFECTION
PREVENTION
PRODUCTS