

Reduce the INVISIBLE RISK

This infrared image depicts a patient exhaling waste anesthetic gas into the breathing zone of a PACU nurse. See the full video at www.theinvisiblerisk.org.

Introducing the ISO-Gard® Mask with ClearAir™ Technology.

FACT: PACU nurses are exposed to Waste Anesthetic Gas (WAG) in the PACU while caring for their patients.¹

FACT: OSHA warns that WAG can produce harmful health effects such as fatigue, nausea and reproductive issues.²

FACT: NIOSH recommends reducing WAG to protect healthcare practitioners.¹

FACT: There's a solution to help.

Introducing the ISO-Gard® Mask with ClearAir™ Technology.

This multi-purpose device delivers oxygen while scavenging waste anesthetic gas from the patient, effectively reducing the amount of WAG within your breathing zone.



Visit www.iso-gardmask.com for more information.

1. Waste Anesthetic Gases—Occupational Hazards in Hospitals. NIOSH Publication No. 2007-151, 2007 <http://www.cdc.gov/niosh/docs/2007-151/>. Accessed February 13, 2013.

2. Waste Anesthetic Gases - <http://www.osha.gov/SLTC/wasteanestheticgases/index.html>. Accessed February 13, 2013.