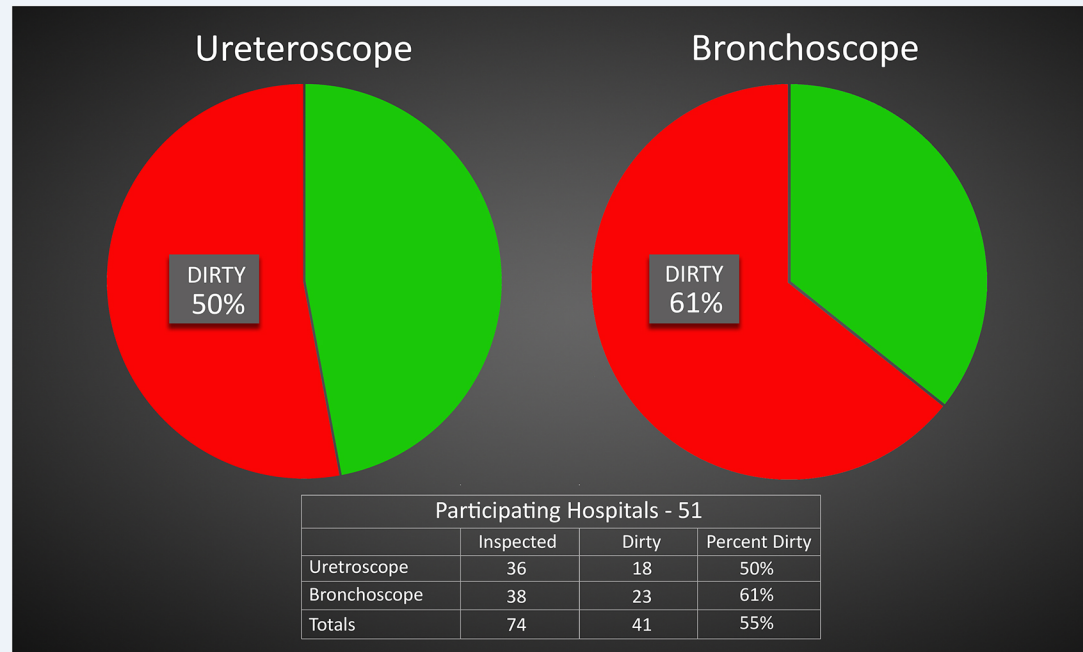


Multi-Center Small Diameter Endoscope Inspection Survey

55% Of Bronchoscopes & Ureteroscopes Inspected With A Borescope Were Still Dirty After Reprocessing

"Tools such as video borescopes of an appropriate dimension (length and diameter) may be used to visually inspect the internal channels of some medical devices."

ANSI/AAMI ST91:2015
Flexible and semi-rigid
endoscope processing in
health care facilities,
12.4.2, Cleaning verification



"Endoscopic cameras and borescopes penetrate the lumen and allow for improved visual inspection."

2017 Edition - AORN Guidelines
for Perioperative Practices -
Flexible Endoscopes,
Recommendation VII



This Multi-Center Survey was conducted following the
FDA Safety Communication:
Infection Associated With
Reprocessed Flexible Bronchoscopes

Date Issued: September 17, 2015

All inspections conducted with the
INSPEKTOR® Mini Flexible Borescope

 **SP Concepts** www.inspektor.com

