



INSTRUCTIONS FOR USE CLEANING AND REPROCESSING GUIDELINES



KERRISON RONGEUR EXPERT

 BEYOND
CLEAN

Alex Ebner
CEO | Wiggins Medical

Beyond Clean Kerrison Rongeur Expert™:

Instructions for Use: Cleaning and Reprocessing Guidelines

*Alex Ebner
CEO, Wiggins Medical*

If you work in the Sterile Department, then you know how important it is to follow proper cleaning and reprocessing guidelines. These guidelines ensure that surgical instruments are properly cleaned and sterilized before being used on patients. We will highlight instructions for use cleaning and reprocessing guidelines so that you can properly clean and sterilize your surgical instruments.

Reviewing the manufacturer's IFU prior to cleaning and reprocessing is essential for ensuring each item is properly cared for. Enzymatic pre cleaning should be performed immediately after surgery. Next, utilizing the three-sink system rinse, soak in detergent, then rinse again. Soft bristle brushes should be used for difficult spots, nothing abrasive or sharp should contact an instrument's surface. Next, a mechanical wash will remove any remaining bioburden. Once complete, all instruments must then be visually inspected to make sure they are clean, and in exceptional working condition. Be sure to lubricate at all essential moving parts, wipe any excess lubricant. Sterilization requires 4 minutes of exposure time and 20 minutes of dry time, once complete you are ready for your case!

Everyone working in the department knows how often surgery asks to have trays turned over. A common technique used referred to as “flashing”. Flashing can be avoided with proper case preparation and planning. Always be sure when ‘quickly’ turning over sets to make sure all decontamination and cleaning instructions are followed.

For a visual example of this cleaning process, check out [this animated IFU](#) for Kerrison Rongeurs!

Have more questions for this expert? Contact Alex at: alex@wigginsmedical.com

Beyond Clean Kerrison Rongeur Expert™ Biography:

Alex Ebner

CEO Wiggins Medical



Two decades of Medical Device experience in Sales, Marketing, Quality, Regulatory, Management, Product development and design. Alex founded ACE Medical Company in 2011 as a regional distribution company focused on better instruments for surgery. In 2015, ACE began manufacturing our first surgical instruments, a Kerrison Rongeur in our South German factory. Now, they manufacture in 8 different Surgical Instrument factories throughout Europe and the United States with global distribution in 27 countries. In 2017 Alex acquired Wiggins Medical, a leading Kerrison Rongeur manufacturer with customers in all 50 states and a reputation for quality innovative instruments. Alex travels often to Germany to meet with manufacturers and hand select the instruments they manufacture.



Stay tuned to his Kerrison Rongeur Expert Series so you can learn more about how industry conversations and best practices are impacting this unique surgical instrument!

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