



Safety...Economy...Convenience

SurgiCycle®

Who would you trust to sterilize your reusable surgical instruments? How about the world's leading medical device sterilization company?

For more than two decades, Sterigenics has partnered with healthcare manufacturers across the globe to find new solutions in sterilization management.

Now, we're bringing that kind of partnership and innovation to the hospital setting with SurgiCycle®, our overnight sterilization service for reusable surgical instruments.

Only SurgiCycle brings you the efficacy of Ethylene Oxide (EO) sterilization, along with the convenience of overnight processing, plus prices that are highly favorable when compared to the cost of maintaining your own in-house system and equipment.

SurgiCycle...just one more way Sterigenics is bringing new efficiency and value to our customer family.

The Latest in Sterilization for Reusable Surgical Instruments

Leave it to the world's largest sterilization company to come up with a fresh new way to help you save staff time and enjoy the security and peace of mind that comes with knowing you've chosen the ultimate in processing for your reusable surgical instruments.

A Better, Safer Process

- Highly effective Ethylene Oxide (EO) technology provides the sterility assurance levels (SAL) your protocols demand.
- Particularly effective for cameras, light cords, scopes and lumens—anything with an inner channel.
- Protects against the damage hydrogen peroxide and steam can cause.

Efficient and Cost Effective

- No cycle development costs. Sterigenics already offers a cycle appropriate for your needs and runs it in a facility near you.
- Convenient overnight processing. Drop off instruments by 5 p.m. and pick them up at 10 a.m., or earlier, the following morning. Or, use our optional courier service for even more convenience.
- No worries about mix-ups and lost goods. Instruments are processed and returned in the same container—with your seal unbroken.
- No follow-up paperwork. Documentation will be faxed or delivered along with your instruments, whichever you prefer.

No EPA or OSHA Concerns

- With SurgiCycle, the compliance burden is on our shoulders, not yours.
- Instrument processing is handled by the industry leader and conforms to all regulatory requirements—EPA, OSHA, AAMI and JCAHO.
- Processing includes complete traceability and processing summary records.

Flexible Solution for Multiple Needs

- Economical alternative when compared to operating and maintaining your own in-house equipment.
- Effective and efficient back-up to existing in-house processing.
- The perfect solution when overflow is a problem.
- Smooths out the instrument mix when instruments are coming from multiple sources—labs, research departments and off-site surgicenters.

Favorable Pricing and Service

- \$300 per container.*
- Choice of two container sizes: 24" x 20" x 12.5" and 39" x 14" x 13"
- \$45 per run for BI study. Or, if you prefer, use your own laboratory.*
- Courier pick up and delivery available at additional cost.
- Purchase cost of container will be added to your first processing invoice.

*Prices effective January, 2005; subject to change without notice.