



Zero in on your
reprocessing goals

We zero in on what's most important to you:

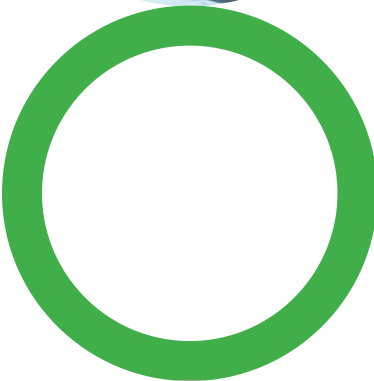
Moving toward your goals

Reprocessing with Sustainable Technologies™ can help put more zeros on your bottom line. Single-use device reprocessing can drive significant savings, strengthen your supply chain and reduce your environmental footprint, all without impacting patient care or clinical workflows.



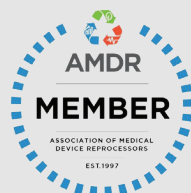
Quality products for quality care

100% of the devices we reprocess undergo a validated inspection, cleaning, testing and disinfection or sterilization process to help ensure the same quality and performance as newly manufactured devices. At our FDA-registered facility, we perform routine inspections and audits to ensure adherence to FDA regulations and ISO 13485:2016 standards. In addition, we are Medical Device Single Audit Program (MDSAP) certified.



Consultative service and support

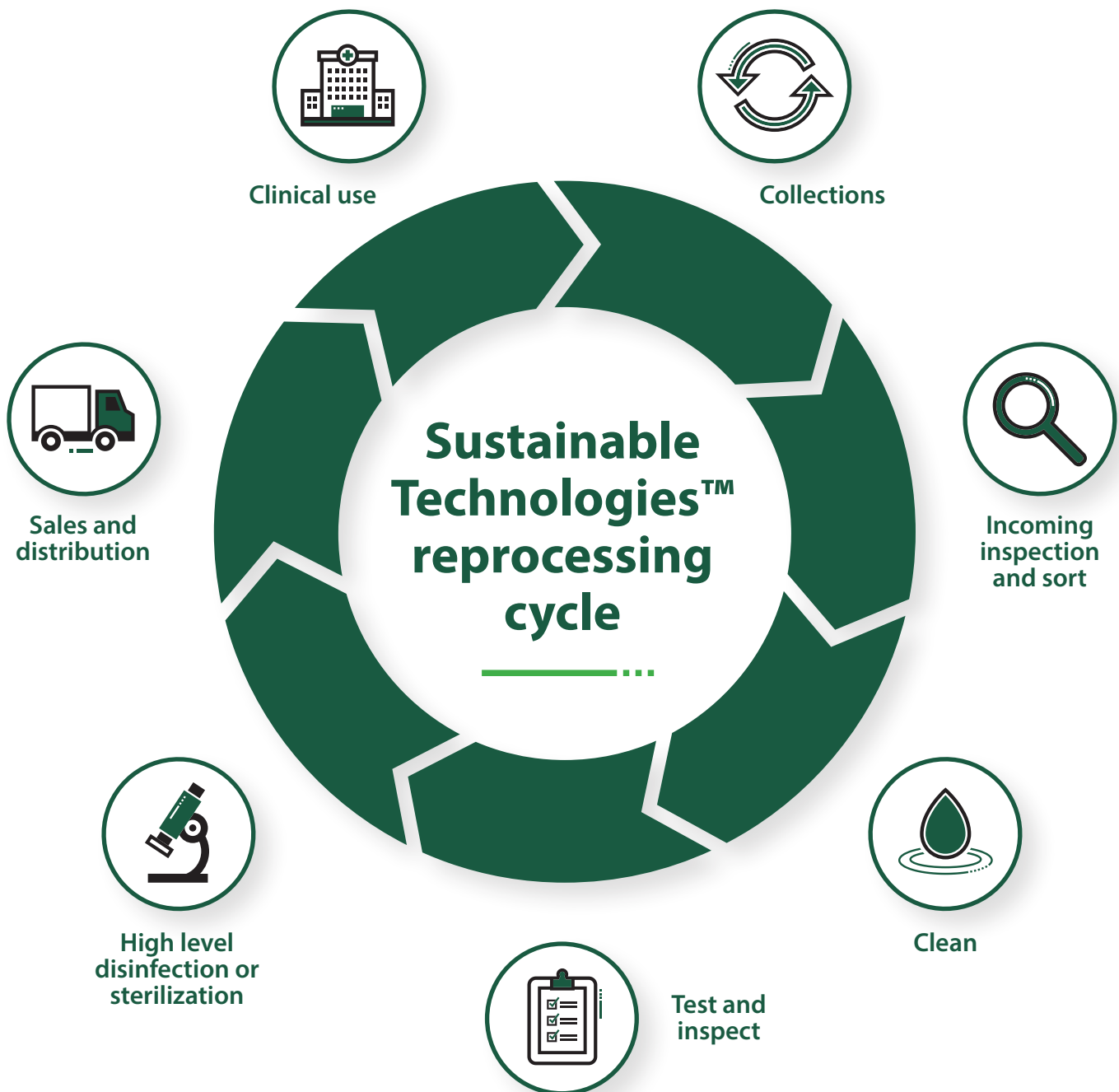
We work closely with you to design and implement a reprocessing program that supports your facility's unique needs. Our dedicated sales and service team offer consultative support and hands-on staff training to empower clinicians to participate in the reprocessing program. After product use, we facilitate timely bin servicing and provide advanced data and analytics so you can measure progress toward your financial and sustainability goals.



As an AMDR member, we take pride in our adherence to exemplary quality standards and are dedicated to upholding the highest standards of patient safety.

Zeroed in on quality and safety

Single-use device reprocessing has been FDA-regulated since 2002, ensuring reprocessors are subject to the same regulatory oversight as any other medical device manufacturer. Our circular process works to reduce environmental impact of single-use devices while helping provide the highest possible quality device for safe and effective patient care.



More zeros on your bottom line

Patient care floor portfolio

Pulse oximetry sensors



Disposable lead wires*



Fall alarm pads



Pneumatic tourniquet cuffs



Lateral air transfer mats®*



Pressure infusion bags



Compression sleeves*



Blended code offering

We were the first to market with a blended code product offering, which simplifies the supply chain and guarantees savings. Our comprehensive portfolio includes both reprocessed and blended code options to drive value for customers.

**B-code option available*

Electrophysiology (EP) portfolio

Mapping catheters



Diagnostic catheters



Ice catheters



Vascular imaging



Transseptal needles



EP cables



Introducers sheaths



Zeroed-in service and support

From consideration to purchase, through use and collection, our dedicated team will collaborate with you to help meet your goals.



Setup

Our team identifies the needs of each facility to create a program designed to help meet your organization's unique cost savings and sustainability goals.

- Needs assessment and goal alignment
- Facility blueprinting to ensure optimal bin placement
- Conversion planning and workflow optimization

Service

Once your collections program is set up, we will continue to collaborate with you to help deliver maximum savings and sustainability.

- Ongoing education and in-servicing
- Service schedule reviews and optimization
- Business reviews to drive program success

Support

Service, education and collaboration are keys to an effective reprocessing program. We work with you every step of the way to help ensure that each aspect of your individual program is successful.

- Detailed reporting on program savings and waste avoidance down to the facility unit level
- E-commerce platform for order placement and on-demand reporting
- Dedicated customer service teams



Sustainable Technologies™
A Cardinal Health business

Find out how Sustainable Technologies™ can help your organization achieve its financial, supply chain and sustainability goals.

To learn more:

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Visit • sustainabletechnologies.com