CLEANING AND STERILIZATION RECOMMENDATIONS FOR

CD+ LABS

REF: ACD-001, ACD-002, ACD-003, ACD-003, ACD-004, ACD-005, ACD-006, ACD-008, ACD-009, ACD-010, ACD-011, ACD-012, ACD-013

WARNINGS	Do not exceed 135°C
Limitations on reprocessing	Repeated processing has minimal effect on these instruments. End of life is normally determined by wear and damage due to use.
INSTRUCTIONS	
Point of use:	For best results and to prolong the life of the instrument, reprocess immediately after use. Remove excess soil with disposable cloth/paper wipe.
Containment and transportation:	No particular requirements. It is recommended that punches, shafts and tips are reprocessed as soon as is reasonably practical following use.
Preparation for cleaning:	Disassembly is recommended, as applicable.
Cleaning: Automated	Equipment: Ultrasonic cleaner/washer/disinfector, mild detergent (pH neutral 7) 1. Run cycle per manufacturer's instruction for use, warnings, concentrations and recommended cycles. 2. When unloading check for complete removal of visible soil. If necessary repeat cycle or use manual cleaning.
Cleaning: Manual	Equipment: Mild detergent with neutral pH (7), brush and running water. Method: 1. Rinse excess soil from instrument. 2. Using brush, apply detergent solution to all surfaces. 3. Rinse under clean running water.
Disinfection:	Disinfectant solution may be used in accordance with label instructions.
Drying:	Instruments should be thoroughly dried with a clean, soft cloth prior to sterilization.
Maintenance:	Discard damaged instruments.
Inspection and Function Testing:	Visually inspect for damage and wear.
Packaging:	N/A
Sterilization:	Vacuum autoclave, minimum of 4 minutes at 132°C. Gravity autoclave, minimum of 10 minutes at 132°C. Do not exceed 135°C.
Storage:	No particular requirements.
Manufacturer contact:	Southmedic Inc. 50 Alliance Blvd. Barrie, ON, Canada L4M 5K3 custserv@southmedic.com 1-800-463-7146

Per **EN ISO 17664:2004 (E);** the instructions above have been provided by the medical device manufacturer as being CAPABLE of preparing a medical device for re-use. It remains the responsibility of the processor to ensure that the processing as actually performed using equipment, materials and personnel in the processing facility achieve the desired result. This requires validation and routine monitoring of the process. Likewise any deviation by the processor from the instructions provided should be properly evaluated for effectiveness and potential adverse consequences.