

LABORATORY PATIENT COLLECTION INSTRUCTIONS

Instructions for Use of Attests™ Biological Indicators

Leaders in Laboratory Medicine

Please find enclosed pre-numbered ATTEST $^{\mathrm{TM}}$ sterilization monitors as requested for use in our program.

Storage: • Store unused ATTEST ™ sterilization monitors at room temperature

Avoid contact or storage near other chemicals or sterilants

Expiry Date: • The LOT in a box and the hourglass symbol represent lot number and expiration

date. The hourglass is followed by a year and month that represent the expiration date (i.e. 2003-10). The entire line after the hourglass represents the lot number

(i.e. 2003-10 AZ).

Do not use the Attest[™] past the expiry date indicated

For Steam Use: • 20 minute Brown Attests™ 1262/1262P

For use in monitoring the 270°F/132°C vacuum assisted and 250°F/121°C gravity

steam sterilization process

• Organism: Bacillus stearothermophilus ATCC 7953

Resistance Data	Survives	Killed
Saturated steam		
270°F/121°C	5 minutes	15 minutes

Procedure:

- Place test vial in a fashion which is representative of the load being sterilized, and label it "TEST"
- Label an unsterilized vial "CONTROL" and return both vials to the plastic container
- Put the plastic container into the provided pre-addressed envelope and send to the laboratory ASAP
- Refer to the appropriate instructions above for Brown Attests™

Completing the Requisition:

- Complete the enclosed Microbiology Infection Surveillance Requisition (7828M)
 with Doctor's name, address, "M" (or other identification) number, date and time of
 processing
- Indicate Attests[™] on the requisition
- Complete enclosed Sterilizer Monitor Program MI6140 form

Control:

 A control vial (unsterilized with same lot #) MUST be labeled "CONTROL" and submitted with each test run for the test results to be valid

Technical Questions?

Call Calgary Microbiology at the Diagnostic and Scientific Centre (DSC) at 403-770-3278 or 1-800-661-3450

Direct Ordering requests?

Call Calgary Microbiology at the Diagnostic and Scientific Centre (DSC) Inventory at 403-770-3314