GROUPE APOCOM

MIT MEDICAL INTERNATIONAL TECHNOLOGIES (MIT CANADA) INC.

ANNUAL SERVICE AND MAINTENANCE

MESO-JET

INSPECTION AND FUNCTIONALITY TEST

1. Inspect how the system was packaged for shipping (photo taken).
2. Inspect the entire system outside for cleanliness and any damage (photo taken).
3. Injection test to analyze leaks of air or saline from the system.
4. Observe the injection power coming out of the nozzle holder.

GENERAL MAINTENANCE AND RE-CALIBRATION

1. Cleaning the injector, including barrel, injector piston, nozzle holder and nut.
2. Change all barrel O-rings.
3. Change the liquid valve assembly on the barrel.
4. Replace all PTFE O-rings and Bearing Rings on the injector piston.
5. Replace all rubber O-rings and valve on the tip holder.
6. Verification of calibration.



COMPONENT COST = $250.00
LABOUR COST = 3 hours x $125.00 = $375.00
TOTAL COST = $625.00*

*Shipping costs not included

REMARKS :

- If, after the inspection, major components not specified above need to be replaced, Groupe Apocom will provide the customer with the cost of the service, including components and labor, and will request authorization before proceeding with the service.
- Please note that shipping costs to the MIT Canada offices and for the return are the responsibility of the customer. You can take care of the transport yourself or benefit from the advantageous rates of Groupe Apocom's carriers by making a request.

Package size : ____ inches wide X ____ inches length X ____ inches high **Package weight :** ____ lbs

Here are the parts you need to send in your package for maintenance.



Customer name : _____ Tel. : _____ I agree : ☐

Cie name : _____ Date : _____ Client's signature : _____