

# Transportation of Contaminated Medical Devices

Central Zone Infection Prevention and Control (IPC)

This document is for staff reference.

Display this poster, in a protective cover in areas where delayed reprocessing of instruments occurs.

If unable to send instruments to MDR within 2 hours for reprocessing:

1. **Don** appropriate personal protective equipment (PPE).
2. **Remove** gross debris (i.e. blood clots or tissue) from the instruments. **Do not** rinse under running water.
3. **Place** instruments in a covered leak-proof transport container.
4. **Spray the instruments** with Pre-Klenz™ according to the manufacturer's instructions.



## How To Use PRE-Klenz™ Transport Gel



**Step 1**  
Place soiled instruments in tray.  
Ensure that all instruments are open.

**Step 2**  
Turn nozzle to "Spray" position.

**Step 3**  
Apply 5-10 sprays per tray.

**Step 4**  
Instruments are now ready  
for transport.

**STERIS**  
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## REFERENCES

Alberta Health Services. Medical Device Reprocessing. (Feb 2020). Standard Operating Procedure: Transportation of Contaminated Items to the Reprocessing Area (A1.20) <http://www.ahsweb.ca/ipc/sop-trsp-contaminated-items-z0-res-topics-mdr>

Alberta Health Services. Medical Device Reprocessing. First Level Decontamination Procedure MDR-07-10 (2023)

Canadian Standards Association. Z314.23. Canadian medical device reprocessing in all health care settings. Available from: AHS Knowledge Resource Services <https://KRS.libguides.com/ipc/csa>

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