



Tristel DUO ULT

Protocol for Invasive Ultrasound Disinfection

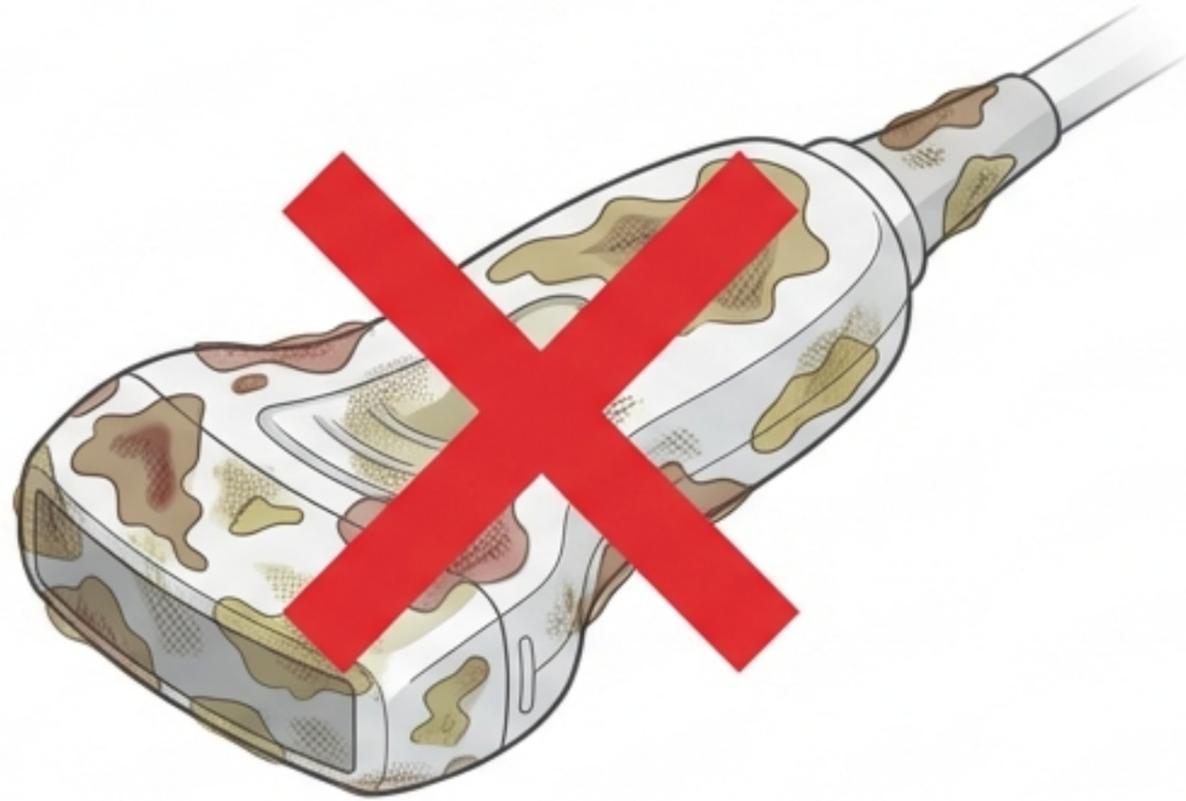
Operational guide for High-Level Disinfectant Foam application.

FOR HEALTHCARE PROFESSIONAL USE ONLY

The Prerequisite: Clean Before You Disinfect

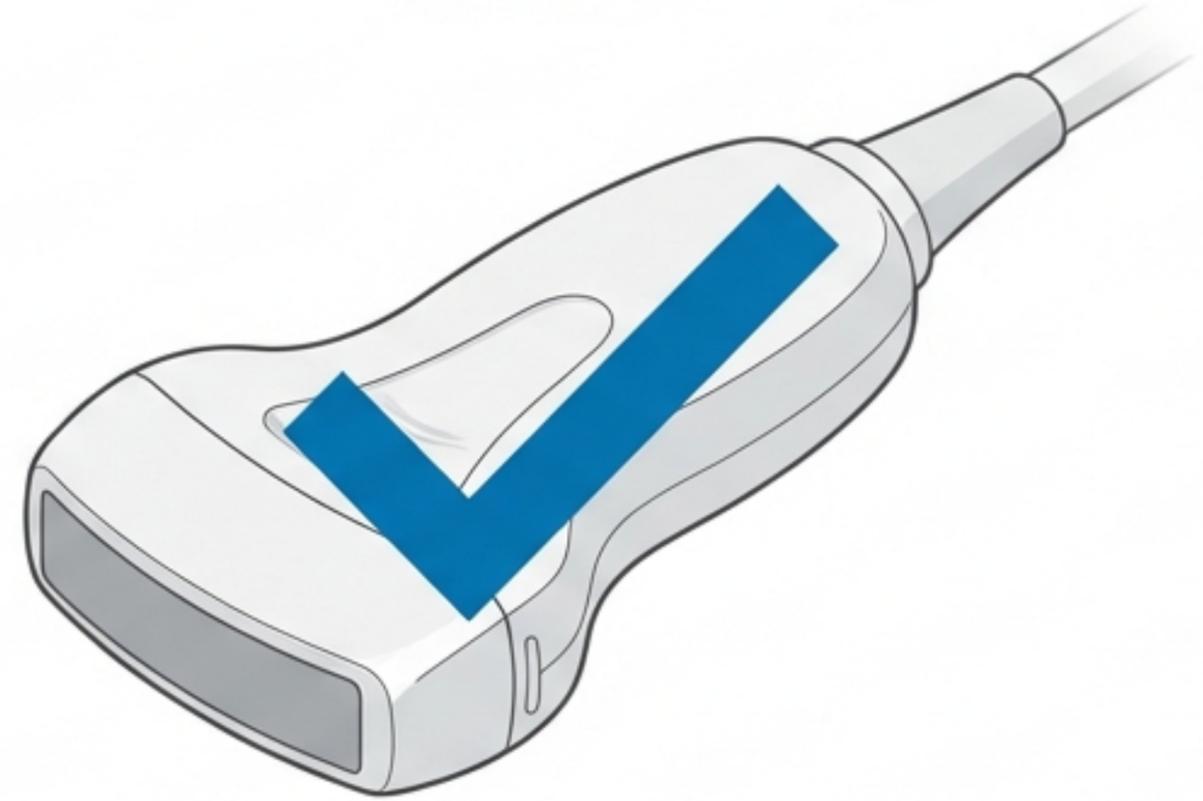
Follow hospital protocols and manufacturer instructions for the cleaning phase.

DIRTY



Residual contamination or ultrasound gel decreases disinfectant effectiveness.

READY



Clean medical devices thoroughly prior to disinfection.

“You cannot disinfect dirt.”

Operator Safety & Pump Preparation



Safety & PPE

Disinfect hands. Wear suitable gloves and PPE when handling disinfectants.



Inspection

Do not use if the bottle is damaged.



Priming

For first time use, depress pump 2-4 times to prime.

Step 1: Dispense

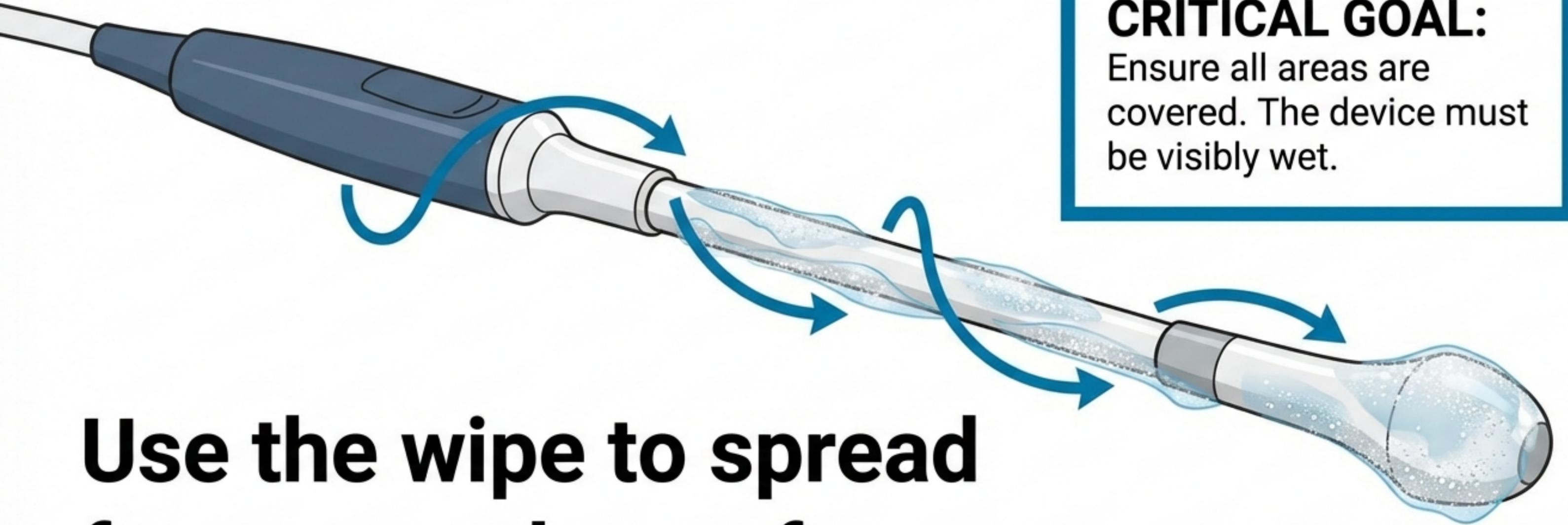


Dispense two aliquots of Tristel DUO ULT onto a dry wipe.

DUO WIPES are recommended for this procedure.

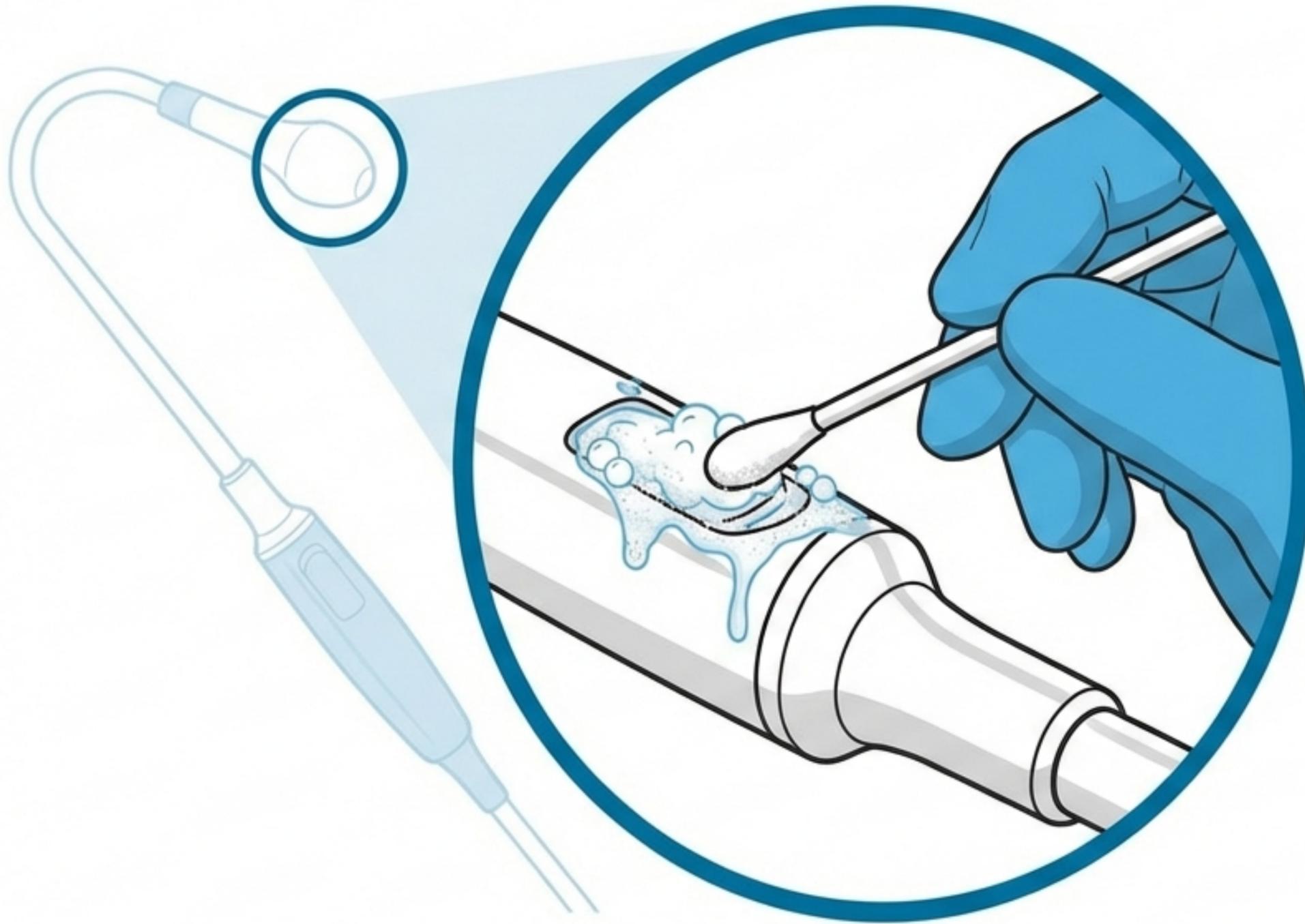
2 ALIQUOTS

Step 2: Apply & Cover



Use the wipe to spread foam over the surface.

Clinical Pearl: Handling Complex Geometries



Problem: Indentations & Crevices

Standard wipes may miss difficult-to-reach areas.

Solution: Cotton Swabs

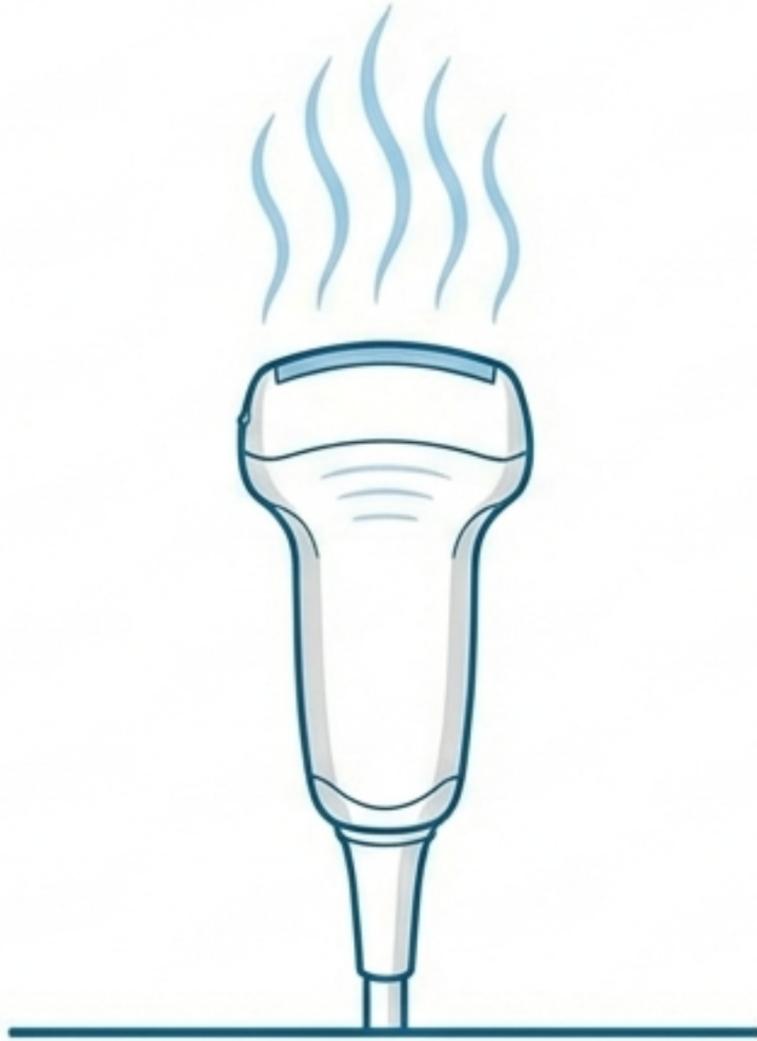
Cotton swabs can be used to apply Tristel DUO ULT into these areas to ensure the 'all areas covered' standard is met.

Step 3: The Contact Time



Ensure the device remains wet for a minimum contact time of 30 seconds.

Completion & Disposal



Action: Leave to air dry.



Action: Discard used wipe.
Follow local regulations.
Do not re-use the wipe.

Device Compatibility Warnings



- **Incompatible Materials:** Do not use on soft metals or low grades of stainless steel.
- **Storage Protocol:** Store the medical device in accordance with hospital protocols to prevent damage or recontamination.

Procedure Recap: The 3-Step Workflow



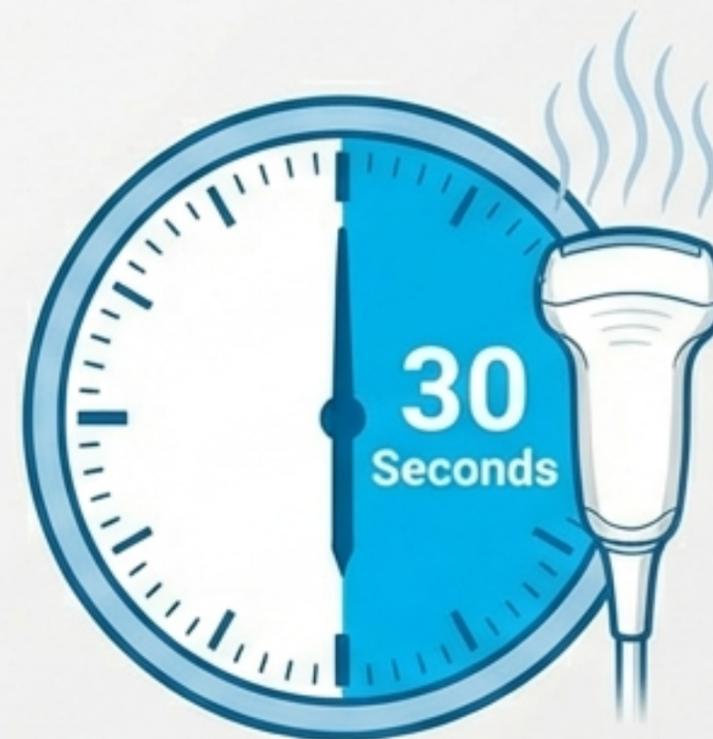
1. DISPENSE

2 Aliquots on
dry wipe.



2. APPLY

Spread foam.
Use swab for crevices.
Ensure visibly wet.



3. WAIT

30 Seconds minimum.
Leave to Air Dry.