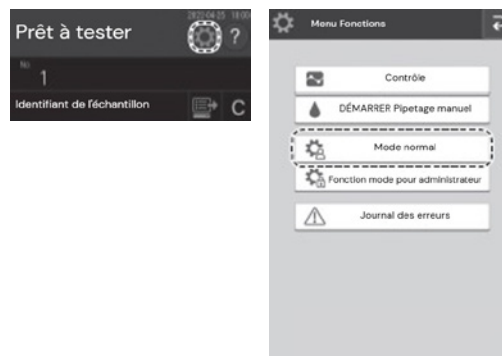


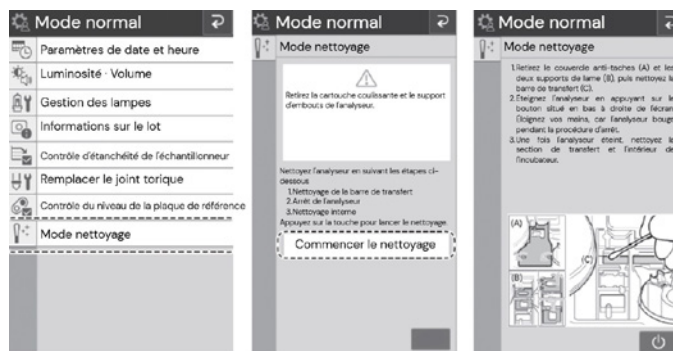
Element DC5X™ Slide Transfer and ISE Cleaning

Slide Transfer and ISE Cleaning

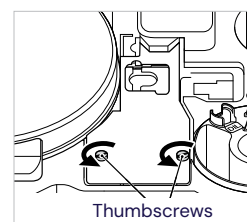
1. Press the Gear Icon, choose Normal Mode



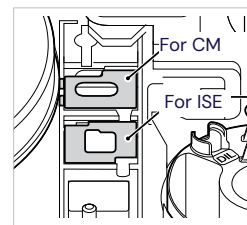
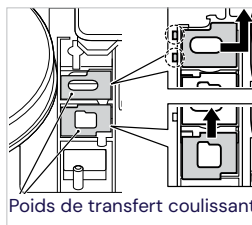
2. Select Cleaning mode, Start Cleaning and when prompted to power down, do not power down. Leave the machine on



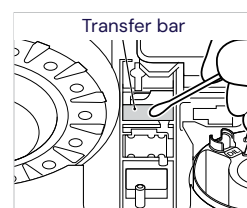
3. Remove the Transfer Cover by loosening the two thumb screws as shown. Some analyzers have a 3rd thumbscrew (red arrow), loosen this one as well if it is present.



4. Remove the slide weights, clean with alcohol and a wipe to remove any plasma and dirt from both sides.



5. Clean the spotting area and transfer bar with distilled water and a cotton swab or wipe.



6. Clean the ISE pins with compressed. Use a flashlight to inspect the brass electrodes and pick out any hair or dust that is trapped in this area. The pins must be free from hair and dust to work properly. Also ensure the plastic surfaces are free from plasma and dirt.
7. Return parts in reverse order to reassemble after cleaning. Make sure the slide weights are returned to their proper positions as shown below.
8. Press the back button to exit cleaning mode.

