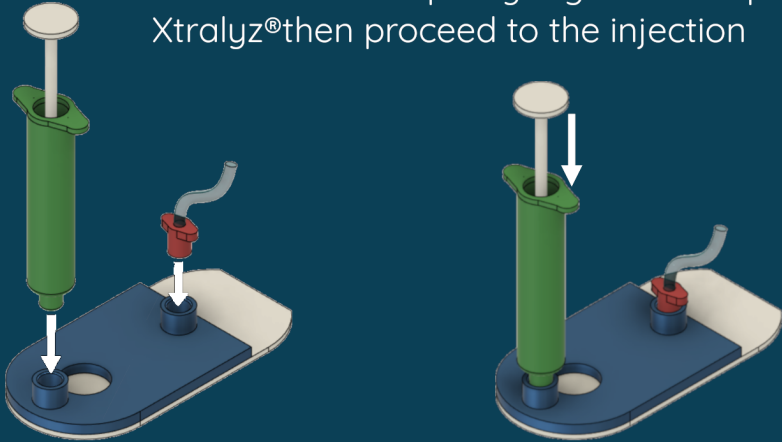


Step 1 - Injection

Connect the sample syringe and the pump to the Xtralyz® then proceed to the injection



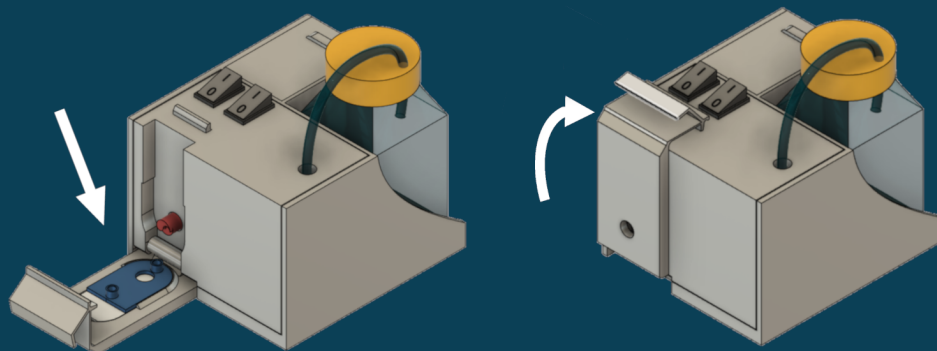
Step 2 - Wash

Connect the wash syringe then inject the wash buffer



Step 3 - Lysis

Disconnect the pump and place the Xtralyz® cartridge in the Grinder slot. Close the door and allow lysis to proceed for 1 min.



Step 4 - DNA Elution

Place 10 - 100µL of PCR mix or elution buffer in the channel. With the empty elution syringe send the solution in the Xtralyz®. Recover the eluted DNA with a pipette, ready for your application!

