

PATENT PENDING CEIVD

instructions for use Mitra® device clamshell format

Follow these steps to correctly collec Questions? support@neoteryx.com Step 1 Open clamshell by pulling apart the sides and pressing them together to create handle.

Step 2

Apply microsampler tip to surface of fluid sample.

for blood

Watch sampler tip turn FULLY red and then count 2 additional seconds. SLOWLY and SMOOTHLY remove sampler tip from blood.

for clear fluids (e.g. urine, tears, saliva) Count 6 seconds while holding the sampler tip in the fluid then SLOWLY and SMOOTHLY remove it.

Step 3

Repeat step 2 with remaining microsamplers in clamshell.

Step 4

Unfold clamshell to cover microsamplers and press firmly on both sides of clamshell until a click is heard.

Step 5

Microsamplers secured in clamshell can be immediately placed in bag with desiccant (1 g per each 10 µL microsampler or 2 g per each 20 µL microsampler) or dried in the open air under ambient conditions (~3 hrs).



IMPORTANT!

towards floor

Do NOT submerge the entire microsampler tip in fluid Tip should always point downward

Do NOT drop blood/fluid onto the tip from above

Step 6

Dried microsamplers can be stored, transported, or extracted for analysis.

The Mitra Microsampling Device is a FDA listed Class 1 device (D254956). Neoteryx complies with FDA good manufacturing practices, CFR 820 regulations, and ISO 13485.

claimer Mitra Microsampler class I medical device is for direct specimen collection of blood and other biological s. It is not specific to any clinical test nor does it provide a clinical diagnostic outcome of any nature. ical diagnostic laboratories, using the Mitra device for specimen collection, must validate tests according heir organizational needs.



Neoteryx LLC 421 Amapola Avenue Torrance, CA 90501, USA 310-787-8747



Neoteryx LLC C/O - DBSL De Asselen Kuil 12 6161RD Geleen The Netherlands