

instructions for use (right-handed)

Follow these steps to correctly collect and transport blood microsamples using a **Mitra® 4-sampler Clamshell device**

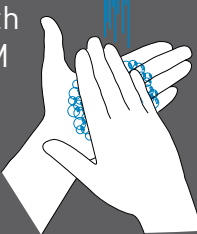
(See reverse side for left-handed instructions)

step 1 – prepare

Unpack kit materials and place them in the **preparation area** to the right.

step 2 – cleanse

Wash hands with soap and **WARM** water. **DRY** completely.



step 3 – warm

Rub hands together until **WARM**.



step 4 – position hand

Rest hand **BELOW** as shown. Position safety lancet firmly against the puncture site as illustrated (red dot). Hold safety lancet between fingers.

BD Microtainer® Contact-Activated Lancet Quick Reference Card (<https://www.bd.com/vacutainer/pdfs/VS7536.pdf>). See included insert.

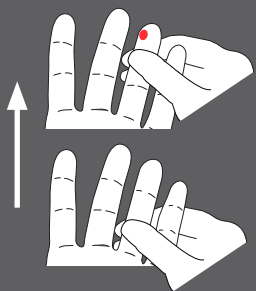
step 5 – lance finger

To activate, press safety lancet firmly against the puncture site. Do not remove the device from the site until an audible click is heard. Discard used safety lancet in an approved sharps container.



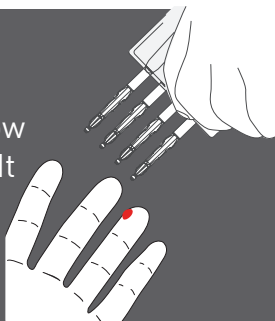
step 6 – draw blood

Massage finger from palm to halfway up. Do not squeeze. If no blood redo steps 4 and 5 pricking middle finger with extra lancet.



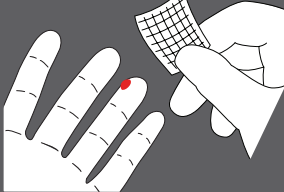
step 7 – collect blood

Rest hand on paper. Touch Mitra tip to blood drop. Watch tip turn red. If not fully red and/or blood flow stops, repeat step 6. Fill all remaining Mitra tips. It is OK to apply tip to blood multiple times to fill completely.



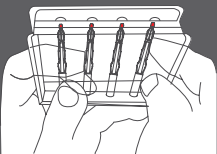
step 8 – care

Wipe excess blood with gauze and apply bandage.



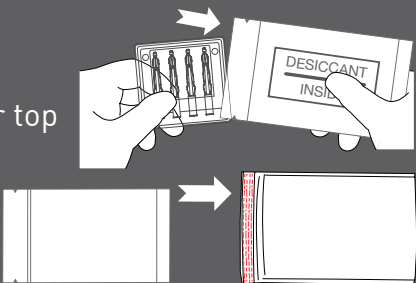
step 9 – close

Lift sides of clamshell upwards to meet at top. Press together until a click is heard.



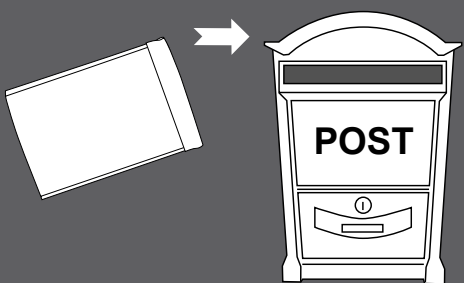
step 10 – package

IMMEDIATELY place clamshell in aluminum bag. Seal bag with zipper top closure. Place in shipping envelope and seal.

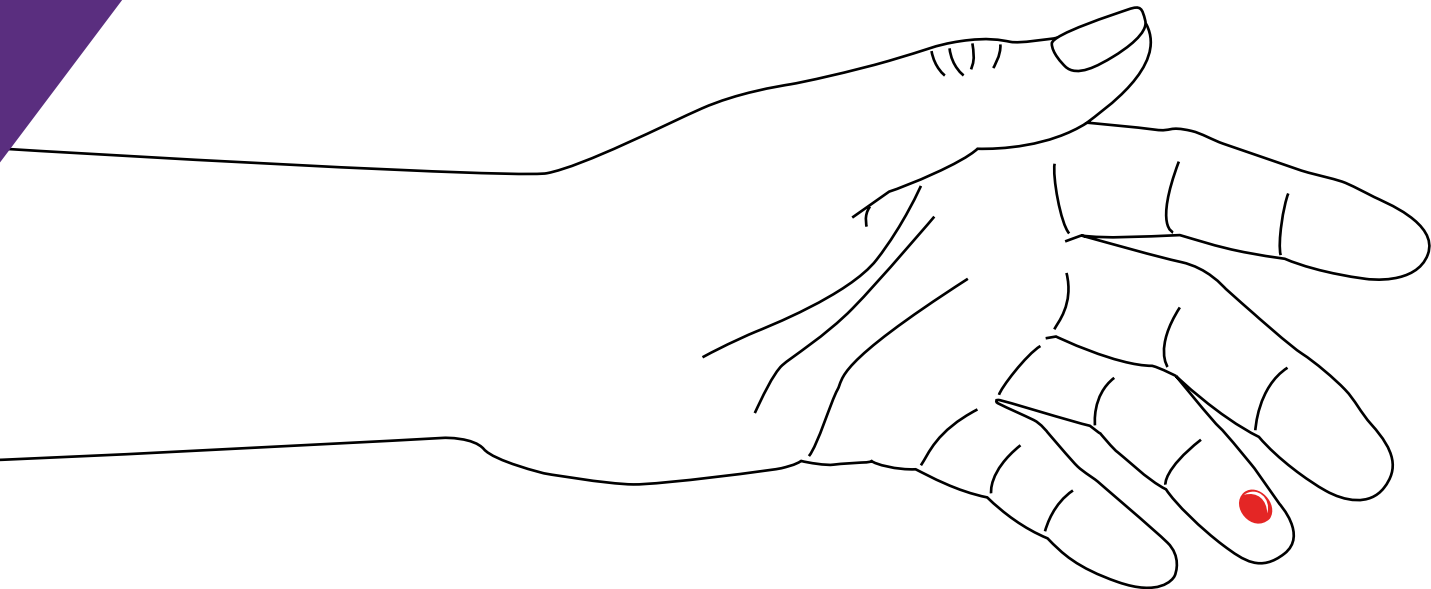


step 11 – send

Post envelope same day.



Rest left hand **HERE** for steps 4, 5, and 7.



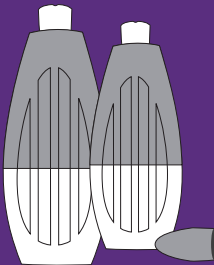
preparation area

Do this **FIRST** to avoid blood collection missteps.

Lancets

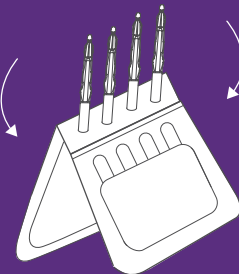
twist off tab to break the seal and discard

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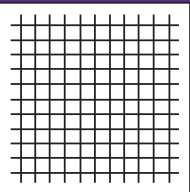
Clamshell with 4 Mitra tips

open device



Gauze

open package



Adhesive Bandage

peel off paper backing



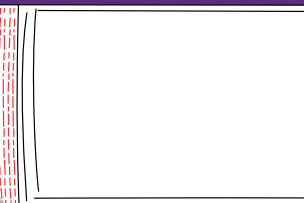
Aluminum Bag with Desiccant

tear open at notches



Prepaid Shipping Envelope

peel off paper backing



preparation area

Do this **FIRST** to avoid blood collection missteps.

Lancets

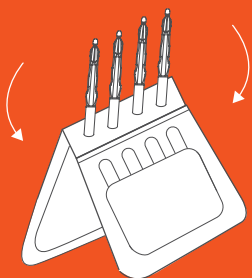
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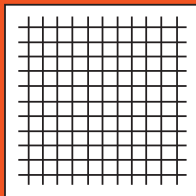
Clamshell with 4 Mitra tips

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Gauze

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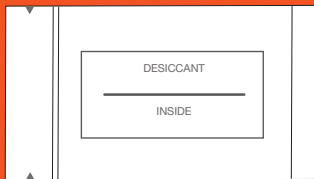
Adhesive Bandage

peel off paper backing



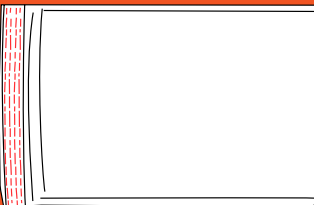
Aluminum Bag with Desiccant

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Prepaid Shipping Envelope

peel off paper backing



instructions for use (left-handed)

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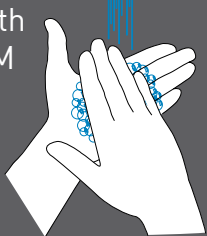
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step 1 – prepare

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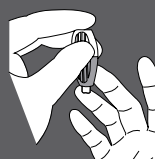
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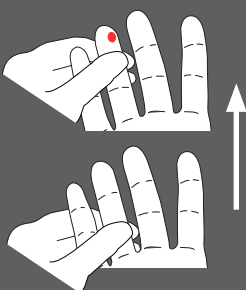
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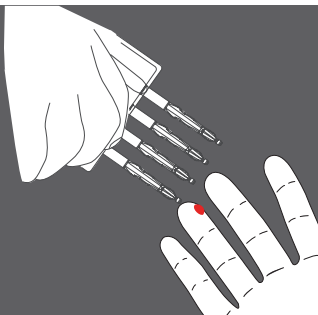
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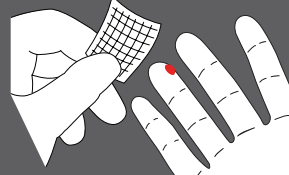
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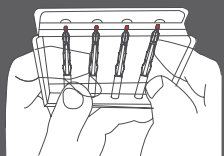
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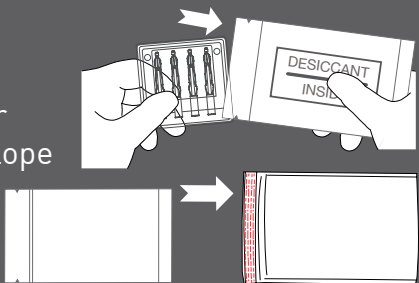
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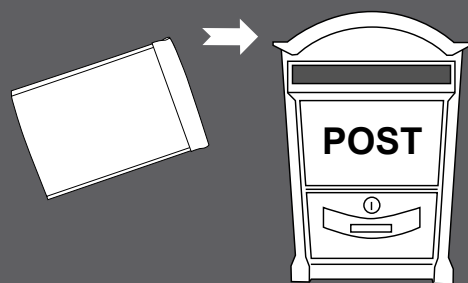
step 10 – package

IMMEDIATELY place clamshell in aluminum bag. Seal bag with zipper top closure. Place in shipping envelope and seal.

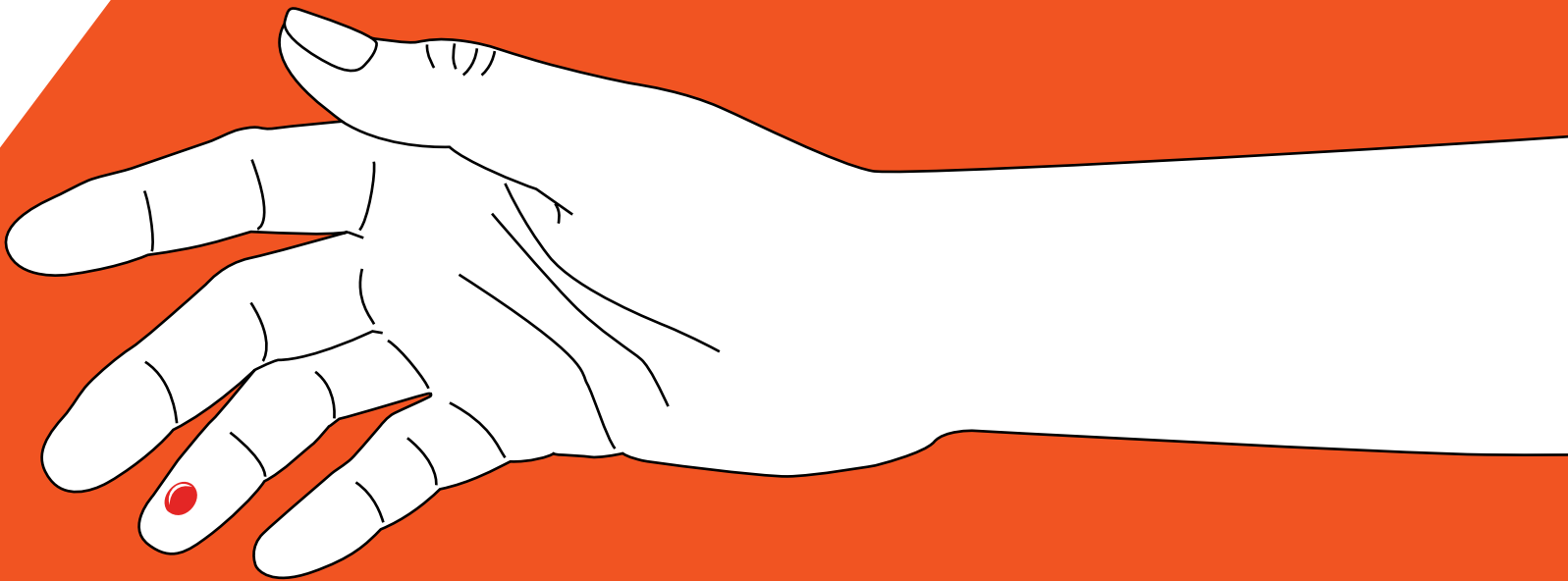


step 11 – send

Post envelope same day.



Rest right hand **HERE** for steps 4, 5, and 7.



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Torrance, CA 90501, USA
310-787-8747
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PATENT PENDING
CE IVD

neoteryx
The promise of microsampling, delivered

The Mitra Microsampler class I medical device is for direct specimen collection of blood and other biological fluids. It is not specific to any clinical test, and is not for use in diagnostic procedures. Use of the Mitra Microsampler in Laboratory Developed Tests (LDTs) requires further processing including the establishment of performance characteristics and successful validation by the laboratory in a manner consistent with CLIA requirements.

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.

IFU-017 (Rev_)