

# Do Steps A - E *FIRST!*

Then proceed to Steps 1 - 10

## instructions for use

Specimen collection and storage using the **Mitra<sup>®</sup> 3-sampler Clamshell**



**A** Twist off lancet caps

**B** Remove Clamshell from specimen bag

Do NOT remove absorbant sheet

**C** Open Clamshell

3 sampling tips

**D** Unwrap gauze pads and alcohol prep pads

**E** Prepare adhesive bandages

**1** Wash hands with soap and warm water.

**2** Warm hands for 30 seconds.

**3** Clean finger thoroughly with an alcohol prep pad.

**4** Rest hand below heart. Prick finger by pushing down on lancet until a click is heard. See graphic below for suggested lancing sites.

**5** If needed, massage pricked finger up-ward until blood drop appears. Wipe away first drop with gauze.

**6** Touch first sampling tip to blood drop as shown. Watch it turn fully red, count 2 seconds and remove. Repeat with 2nd and 3rd tips. It is OK to apply tips to blood drop many times to fill.

**7** Set Clamshell down, wipe away blood, and apply bandage.

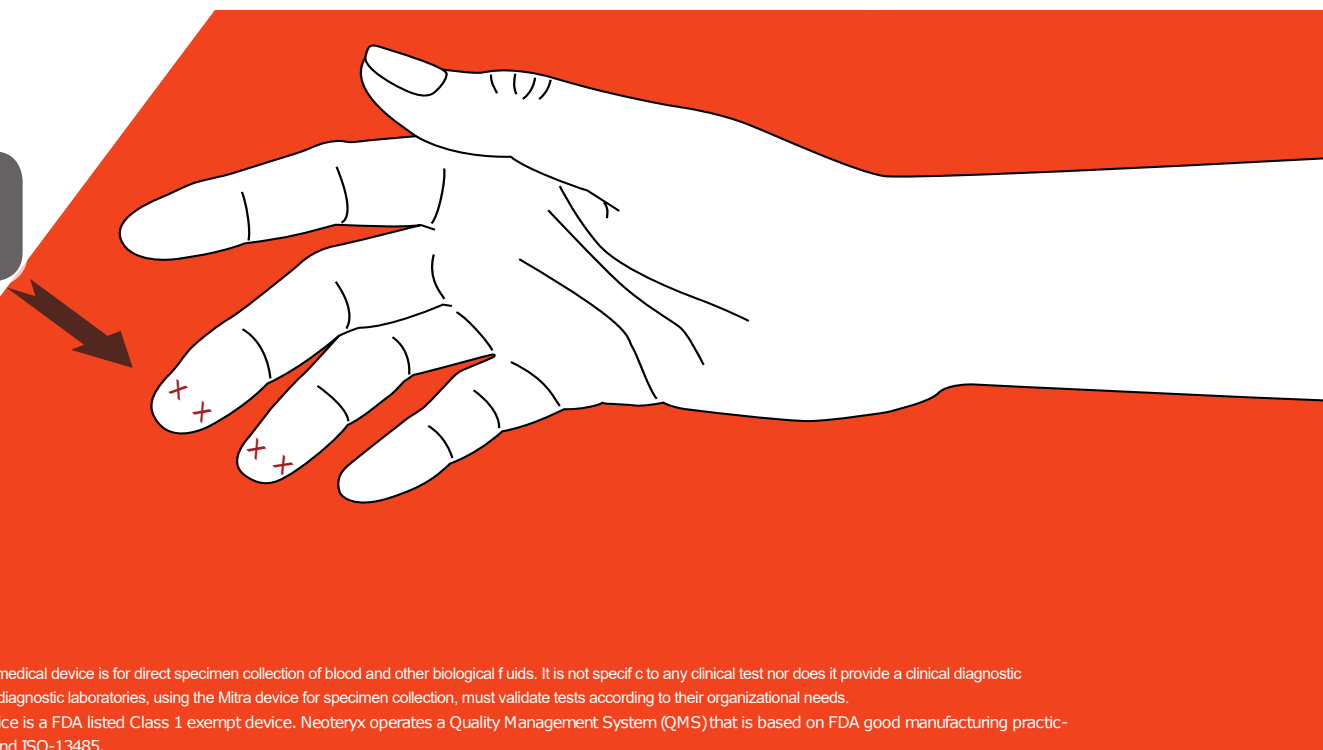
**8** Close Clamshell.

**9** Write your Name and Date of Birth on the outside of the clamshell. Insert Clamshell into specimen bag with absorbant sheet and seal bag. Complete Sample Submission Form and put in outside pocket of specimen bag.

**10** See the Instructions label on inside of white box for packing and transport instructions.

undersampled    correctly sampled    oversampled

The "x" denotes suggested lancing sites.



**Intended Use**  
The Mitra Microsampling Device is an FDA listed Class 1, single-use, non-sterile device used as a specimen collector and for the storage and transport of blood and other biological fluids.

**Intended User**  
The Mitra Microsampling Device is designed to be used by laboratory professionals, healthcare professionals, or end-users as a container to collect and transport blood or other biological fluids.

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PATENT PENDING  
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**Disclaimer**  
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 nor does it provide a clinical diagnostic outcome of any nature. Clinical diagnostic laboratories, using the Mitra device for specimen collection, must validate tests according to their organizational needs. The Mitra Microsampling Device is a FDA listed Class 1 exempt device. Neoteryx operates a Quality Management System (QMS) that is based on FDA good manufacturing practices, 21 CFR 820 regulations, and ISO-13485.