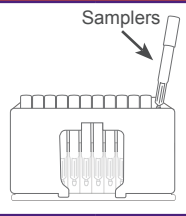
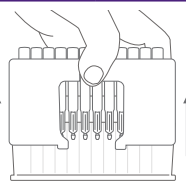
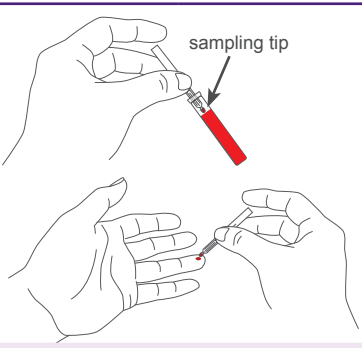
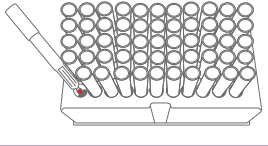
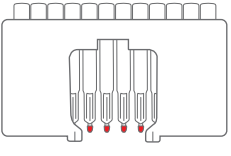
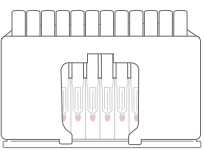


instructions for use

Mitra[®] 96-Autorack[™]

For Research Use Only

Follow these steps to correctly collect precise microsamples.
Questions? neo.support@trajanscimed.com

| | |
|---|---|
| <p>1</p> <p>Label samplers and/or 96-Autorack according to your needs/protocol.</p> |  |
| <p>2</p> <p>Remove 96-Autorack from the collection plate it is resting in by lifting the 96-Autorack up. Set the 96-Autorack down next to the collection plate.</p> |  |
| <p>3</p> <p>Remove a sampler from the 96-Autorack and touch sampling tip to surface of blood sample.</p> <p>Watch sampling tip go FULLY red and then count 2 seconds. SLOWLY and SMOOTHLY remove sampling tip from blood.</p> |  <p>IMPORTANT!</p> <ul style="list-style-type: none"> • Do NOT submerge the entire sampling tip in blood • Tip should always point downward towards floor as illustrated above • Do NOT drip blood onto the sampling tip |
| <p>4</p> <p>Return sampler to 96-Autorack and repeat step 3 for remaining samplers. Do not touch side walls of 96-Autorack with sampling tip upon entry.</p> |  |
| <p>5</p> <p>Dry sampling tips in rack under ambient conditions (~ 3 hours).</p> <p>note The collection plate should ALWAYS be removed from the 96-Autorack during the drying process to allow air to freely circulate around microsamplers. Wait a minimum of 3 hours to ship to ensure dryness of sampling tips.</p> |  |
| <p>6</p> <p>Dried samplers can be returned to the collection plate.</p> |  |

Intended Use

A single-use, non-sterile device used as a container to collect blood for research use only.

Intended User

The Mitra Microsampling 96-Autorack Device is designed to be used by laboratory professionals or healthcare professionals.

Disclaimer

For Research Use Only.



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