

TassoOne Plus

Patient-centric sampling technology
for anytime, anywhere blood collection



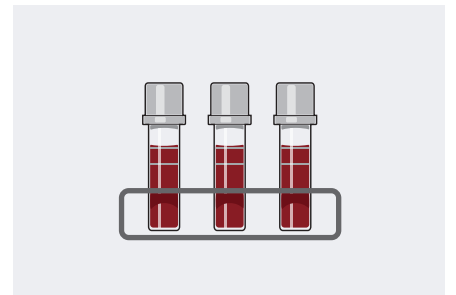
Patient-Centric Sampling

Virtually pain-free patient-centric blood collection enables a better user experience.



Decentralized Workflows

Facilitate remote sample collection workflows by designing sampling kits for shipment.

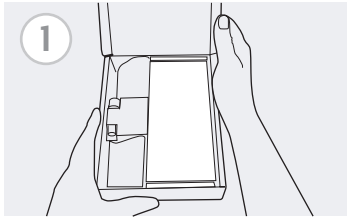


Easy Integration

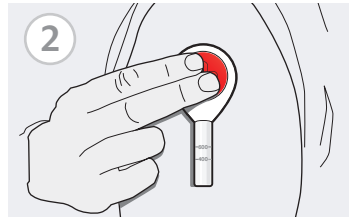
Blood volumes allow integration into standard laboratory instrumentation.

Please see next page for product specifications.

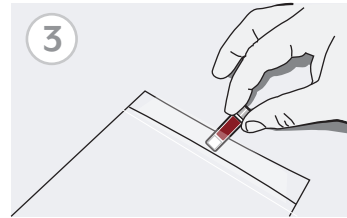
Example Kit Collection Workflow



1 Patient receives a kit containing a TassoOne Plus device and all supplies for sample collection.



2 Patient collects sample at home without the need for access to a laboratory or mobile phlebotomist.



3 Patient places sample in packaging appropriate for blood transport under local regulations.



4 Patient returns sample for analysis via logistics method of choice.

Technical Specifications

The TassoOne Plus device allows self-collection of a capillary blood sample in conjunction with a compatible sample collection reservoir.

Device Box Size: 17.78x7.62x3cm (7x3x1.4in)

Weight: 70.8g each; 4Kg, box 50
(2.5oz each; 9lb, box 50)

Device Storage: 64.4-82.4°F (18-28°C)

Device Transport: Transport at 25-85% RH

Shelf Life: 12 months

Manufacturing: Assembled in the USA

Regulatory Availability: CE Marked



Compatibility

The collection device is compatible with most existing capillary collection tubes on the market (such as the BD microtainers®).

Tube Type	Blood Collection Additive	Tube Top
Plasma Separator	Lithium Heparin with Gel	Light Green
K ₂ EDTA	K ₂ EDTA	Lavender
Serum Separator	Clot Activator with Gel	Gold
Lithium Heparin	Lithium Heparin	Green

Please visit www.tassoinc.com/eu/tassoone-plus for more information.