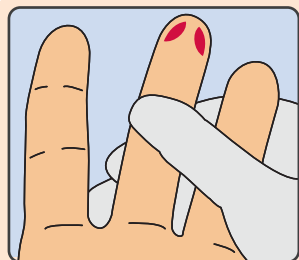
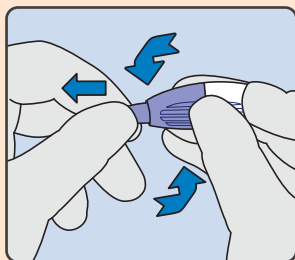


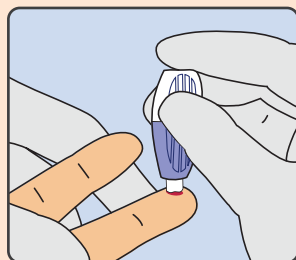
BD Microtainer® Contact-Activated Lancet



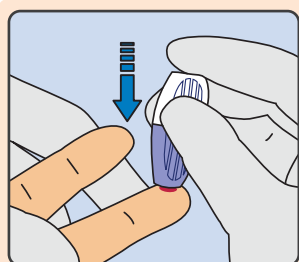
1 Identify the desired puncture site (within the shaded area), and make sure it is properly cleansed according to your organisation's policies and procedures.



2 With gloved hands, twist and pull the protective tab to remove it, then discard.



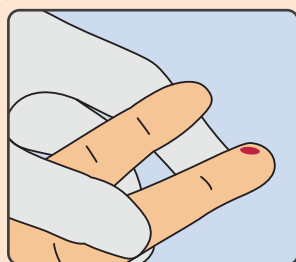
3 Hold the BD Microtainer® Contact-Activated Lancet between your fingers and thumb and position the tip of the Lancet securely against the desired puncture site.



4 To activate, press the Lancet firmly against the puncture site. Do not remove the device from the site until you hear an audible click.



5 Dispose of the used activated Lancet in an approved sharps container.
DO NOT REUSE.



6 Collect the specimen according to your organisation's policies and procedures.

Select the Lancet Best Suited to Your Needs

NB. Patient condition and warming of the puncture site may affect sample volume

Low Flow

Catalogue number: 366592

- Depth: 1.5 mm
- Needle: 30G

Demonstrates significantly less pain for your patients than comparable products¹



Medium Flow

Catalogue number: 366593

- Depth: 1.8 mm
- Needle: 21G



High Flow

Catalogue number: 366594

- Depth: 2.0 mm
- Blade: 1.5 mm

Enables 500 µL single puncture collection more consistently²



Collection tips

See the Clinical and Laboratory Standards Institute's guidelines for recommendations for the collection of diagnostic capillary blood specimens.*

*NCCLS 2004 Doc. H4-A5 Vol. 24, No. 21

www.bd.com/europe/safety
bdkvacutainer@europe.bd.com

CAUTION: Handle all biologic samples and blood collection "sharps" (lancets, needles, luer adapters and blood collection sets) according to the policies and procedures of your organisation. Obtain appropriate medical attention in the event of any exposure to biologic samples (for example, through a puncture injury), since samples may transmit viral hepatitis, HIV (AIDS) or other infectious diseases. Utilise any safety-engineered feature if the blood collection device provides one. Discard all blood collection "sharps" in biohazard containers approved for their disposal.

References

1. BD Clinical Documentation V57499 2. BD Clinical Study

BD Microtainer® Contact-Activated Lancet User Guide, EA, 040512, 01, EN

BD, BD Logo and all other trademarks are the property of Becton, Dickinson and Company. ©2020 BD CSD2790



Becton, Dickinson U.K. Limited
Registered in England: 00852702
Registered Office:
1030 Eskdale Road,
Winnersh Triangle,
Wokingham,
RG41 5TS
Tel: 0800 917 8776
www.bd.com