STERILE DISPOSABLE SAFETY LANCET



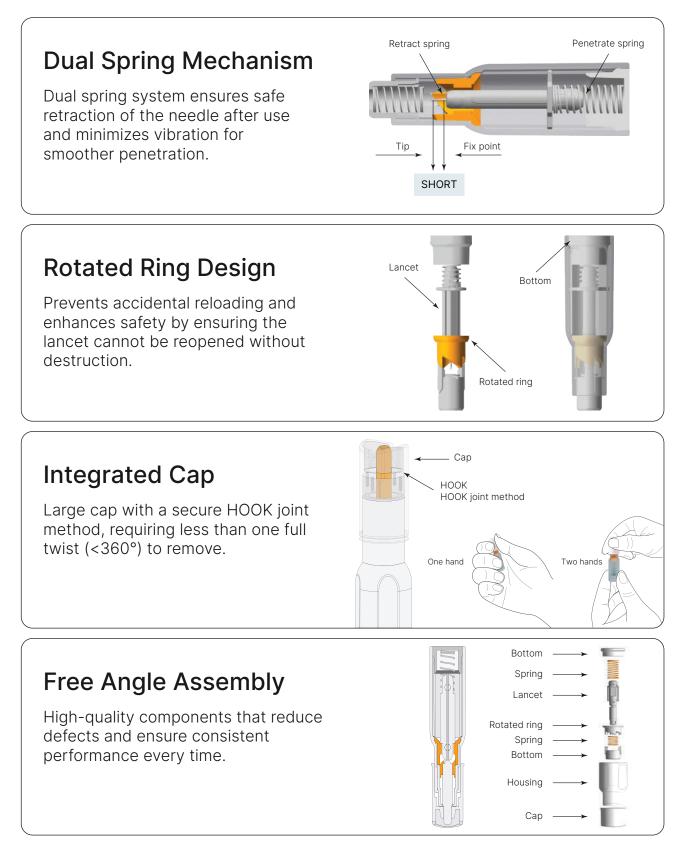
Advanced Technology for Safer, More Comfortable Blood Sampling

Discover the perfect solution for safe, hygienic, and painless blood sampling. AHG disposable safety lancets are engineered with a retraction system that ensures minimal pain and maximized hygiene, making them the top choice for healthcare professionals and patients alike.





What Makes AHG Safety Lancets the Best Choice?



Why Choose AHG Safety Lancets?

"Advantages You Can't Ignore."

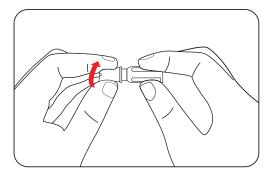


Technical Specifications

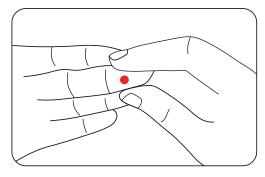
| Device Name | Sterile disposable safety lancet |
|-------------------|---|
| Model | AHG-IIA |
| Application | For capillary blood sampling |
| Gauge | 28G |
| Needle Diameter | 0.36mm |
| Penetration Depth | 1.8mm |
| Sterilization | Irradiation sterilized |
| Suitability | Point-of-care testing |
| Safety Mechanism | Needle automatically retracts after use |
| Color | Transparent |
| Quantity | 100 pieces sterile lancets per box |
| | |

How to Use AHG Safety Lancets

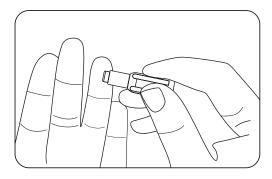
Operate with a simple twist and press, requiring no additional lancing device.



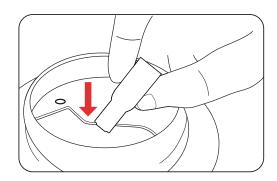
1 Twist off the device cap (do not pull the cap directly).



(3) Gently press around the puncture site to collect a blood sample.



(2) Press platform firmly against sampling site. Lancet will automatically retract into body of device.



(4) Dispose in an appropriate container.

American Health Gate

We Stand for Safety and Quality

The AHG Safety Lancet represents a significant advancement in blood sampling technology. Choose AHG Safety Lancets for a safer, more comfortable blood sampling experience.

Easy for the Staff

Ensures convenience, efficiency, and ease of use for healthcare providers, streamlining the blood sampling process.

Gentle for the Patients

Designed to provide maximum comfort, minimizing pain or discomfort during blood sampling, ensuring a better patient experience.

Disposable Safety Lancets

AHG-AII

Contents: 100 pieces sterile lancets per box

