

4. Pull back the re-set handle to prepare the lancing device. The release button is raised when the lancing device is primed.



5. Press the lancing device firmly against the side of the finger and press the release button until the device clicks.

NOTE: Ensure you hear or feel the "click." "Click"



If the device does not puncture, re-set by repeating Step 4.

Continued on reverse side →

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apliquée peut modifier la profondeur de prélèvement. (WHO Guidelines on Drawing Blood: Best Practices in Phlebotomy. Geneva: World Health Organization; 2010.)

3. Tournier la molette de l'embase pour ajuster la profondeur du prélèvement. L'intensité de la pression exercée sur le site du prélèvement influe également sur la profondeur du prélèvement.

REMARQUE : Les lignes directrices de l'Organisation mondiale de la santé (OMS) applicables aux prélèvements capillaires recommandent de suivre les profondeurs suivantes lors de prélèvements chez un enfant, réalisés au bout du doigt à l'aide d'un autopiqueur et de lancettes :

• Chez un enfant de 6 mois à 8 ans : Réglage de l'autopiqueur MICROLET NEXT 1 ou 2

• Chez un enfant de plus de 8 ans : Réglage de l'autopiqueur MICROLET NEXT 4

Les réglages doivent être adaptés afin d'assurer le confort du patient. La pression

apliquée peut modifier la profondeur de prélèvement. (WHO Guidelines on Drawing Blood: Best Practices in Phlebotomy. Geneva: World Health Organization; 2010.)

3. Retirer la poignée de réarmement en arrière pour préparer l'autopiqueur. La touche de commande est surélevée quand l'autopiqueur est armé.

REMARQUE : Les lignes directrices de l'Organisation mondiale de la santé (OMS) applicables aux prélèvements capillaires recommandent de suivre les profondeurs suivantes lors de prélèvements chez un enfant, réalisés au bout du doigt à l'aide d'un autopiqueur et de lancettes :

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Les réglages doivent être adaptés afin d'assurer le confort du patient. La pression

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• Chez un enfant de 6 mois à 8 ans : Réglage de l'autopiqueur MICROLET NEXT 1 ou 2

• Chez un enfant de plus de 8 ans : Réglage de l'autopiqueur MICROLET NEXT 4

Les réglages doivent être adaptés afin d'assurer le confort du patient. La pression

NOTE: The Capillary Sampling guidelines from the World Health Organization (WHO) recommend a depth for pediatric finger-prick sampling using a lancing device / lancet as follows:

• For a child over 6 months to 8 years: MICROLET NEXT Setting 1 or 2

• For a child over 8 years: MICROLET NEXT Setting 4

Settings should be adjusted based on comfort. Pressure applied can affect depth. (WHO Guidelines on Drawing Blood: Best Practices in Phlebotomy. Geneva: World Health Organization; 2010.)

Shallowest Puncture

Deepest Puncture

Shallowest Puncture

Get the Blood Drop – Fingertip

FINGER TIP TESTING

Use the black/white adjustable endcap. Do not use the clear AST endcap.

1. Attach the black/white adjustable endcap.

2. Lock the endcap. Twist the white band until you hear or feel a click and the white and black raised marks line up as shown.

"Click" to lock

3. Rotate the endcap dial to adjust the puncture depth. The amount of pressure applied to the puncture site also affects puncture depth.

Shallowest Puncture

Deepest Puncture

Prepare the Lancing Device

WARNING

• Keep out of reach of children. This kit contains small parts that could cause suffocation if accidentally swallowed.

• Lancet remains sterile until the protective cap is removed. Do not use if the lancet is damaged or opened unintentionally. Dispose as medical waste to prevent any possible injury.

1. Wash hands and the puncture site with soap and warm water. Rinse and dry well.

2. Unlock the endcap. Twist the white band so the white raised mark and black indented mark line up as shown.

"Click" to unlock

3. Pull off the endcap.

4. Loosen the round protective cap on the lancet by rotating the cap ¼ turn, but do not remove the cap.

5. Insert the lancet firmly into the lancing device. Push until the lancet comes to a complete stop.

6. Carefully twist off the round protective cap. Save the cap for disposing of the used lancet.

Shallowest Puncture

Deepest Puncture

Prepare the Lancing Device

WARNING

• Keep out of reach of children. This kit contains small parts that could cause suffocation if accidentally swallowed.

• Lancet remains sterile until the protective cap is removed. Do not use if the lancet is damaged or opened unintentionally. Dispose as medical waste to prevent any possible injury.

1. Wash hands and the puncture site with soap and warm water. Rinse and dry well.

2. Unlock the endcap. Twist the white band so the white raised mark and black indented mark line up as shown.

"Click" to unlock

3. Pull off the endcap.

4. Loosen the round protective cap on the lancet by rotating the cap ¼ turn, but do not remove the cap.

5. Insert the lancet firmly into the lancing device. Push until the lancet comes to a complete stop.

6. Carefully twist off the round protective cap. Save the cap for disposing of the used lancet.

Shallowest Puncture

Deepest Puncture

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2. Unlock the endcap. Twist the white band so the white raised mark and black indented mark line up as shown.

"Click" to unlock

3. Pull off the endcap.

4. Loosen the round protective cap on the lancet by rotating the cap ¼ turn, but do not remove the cap.

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6. Carefully twist off the round protective cap. Save the cap for disposing of the used lancet.

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Deepest Puncture

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Deepest Puncture

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2. Unlock the endcap. Twist the white band so the white raised mark and black indented mark line up as shown.

"Click" to unlock

3. Pull off the endcap.

4. Loosen the round protective cap on the lancet by rotating the cap ¼ turn, but do not remove the cap.

5. Insert the lancet firmly into the lancing device. Push until the lancet comes to a complete stop.

6. Carefully twist off the round protective cap. Save the cap for disposing of the used lancet.

Shallowest Puncture

Deepest Puncture

Prepare the Lancing Device

WARNING

• Keep out of reach of children. This kit contains small parts that could cause suffocation if accidentally swallowed.

• Lancet remains sterile until the protective cap is removed. Do not use if the lancet is damaged or opened unintentionally. Dispose as medical waste to prevent any possible injury.

1. Wash hands and the puncture site with soap and warm water. Rinse and dry well.

2. Unlock the endcap. Twist the white band so the white raised mark and black indented mark line up as shown.

"Click" to unlock

3. Pull off the endcap.

4. Loosen the round protective cap on the lancet by rotating the cap ¼ turn, but do not remove the cap.

5. Insert the lancet firmly into the lancing device. Push until the lancet comes to a complete stop.

6. Carefully twist off the round protective cap. Save the cap for disposing of the used lancet.

Shallowest Puncture

Deepest Puncture

Shallowest Puncture

6. Stroke your hand and finger toward the puncture site to form a drop of blood. Do not squeeze around the puncture site.



7. Test immediately after you have formed a small, round blood drop, as shown.



8. Wipe the puncture site with a clean, dry tissue and **maintain pressure** on the site until the bleeding stops.

### Eject / Dispose of the Lancet

#### WARNING

Always dispose of the used lancet as medical waste to prevent injury or contamination to others. Use a new lancet each time you test. **Do not reuse lancets.**

Your MICROLET NEXT lancing device has a lancet ejector. Do not use your fingers to remove the lancet from the lancing device.



1. Carefully remove the endcap from the lancing device. Twist the white band of the endcap so the white raised mark and the black indented mark line up. Pull off the endcap.



“Click” to unlock

2. Place the round protective cap that you saved onto a flat surface. With the used lancet still in the lancing device, push the lancet into the center of the cap.



3. Point the device toward a container for sharp objects (an empty plastic bottle with a lid, for example). Label the container properly and keep the container out of the reach of children.

1. Carefully remove the endcap from the lancing device. Twist the white band of the endcap so the white raised mark and the black indented mark line up. Pull off the endcap.

UD I

MD I

AST I

QTY I

UD I

MD I

AST I

QTY I

UD I

MD I

AST I

QTY I

جميع اوری جداگانه ضایعات دستورالعمل‌های شهرداری محلی خود را ببینید.

قلم لنت MICROLET NEXT (میکرولت نکست) ساخت لهستان، Ascensia، نشان تجاری Ascensia Diabetes Care و Ascensia (میکرولت) از علامت‌های تجاری و آی‌ام‌اچ‌تی‌های تجاری Microlet Ascensia Diabetes Care Holdings AG می باشند.

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REMARQUE : S'assurer d'entendre ou de sentir le « clic ».



Si le dispositif ne pique pas, le réarmer en répétant l'étape 4.

6. Masser la main et le doigt en direction du site de prélèvement pour former une goutte de sang. Ne pas appuyer autour du site de prélèvement.



7. Effectuer le test dès qu'une petite goutte de sang ronde est formée, comme illustré.



جهاز وخذ MICROLET NEXT (میکرولیت نیکست) مصنوع في بولندا.

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### الرموز

LANCING DEVICE I = جهاز وخذ

LANCETS I = إبر وخذ

MD I = جهاز طبي

AST I = اختيار الموقع البديل (AST)

UD I = مريض واحد، استخدام متعدد

QTY I = تنبيه

UD I = معرف الجهاز الفريد

UD I = نظام حاجز معقم فريد مع تغليف واقي خارجي

UD I = تجنب الاستخدام في حالة تلف العبوة

UD I = يوإلي اثباتيين منخفض الكثافة\*

UD I = لوح إيجي غير موجج (ورق مقوى)\*

UD I = ورق\*

\*جميع التقاربات إلى نحو منفصل. اطلع على توجيهات البلدية المحلية لديك.

4. Push the grey lancet ejector forward until the lancet falls into the container, then slide ejector back.



2. Place the round protective cap that you saved onto a flat surface. With the used lancet still in the lancing device, push the lancet into the center of the cap.



3. Point the device toward a container for sharp objects (an empty plastic bottle with a lid, for example). Label the container properly and keep the container out of the reach of children.

4. Push the grey lancet ejector forward until the lancet falls into the container, then slide ejector back.



5. Attach and **lock** the endcap. Twist the white band to lock.

UD I

MD I

AST I

QTY I

“Click” to lock



**CAUTION:** Do not use the clear AST endcap on your fingertips.

3. Select a puncture site from a fleshy area on the palm. Avoid veins, moles, bones, and tendons.

4. Pull back the re-set handle to prepare the lancing device. The release button is raised when the lancing device is ready.

5. Press the lancing device firmly against the puncture site, then press the release button until the device clicks.

1. Use the clear AST endcap.

2. Attach and lock the clear AST endcap. Twist the white band until you hear or feel a click and the white and black raised marks line up as shown.

UD I

MD I

AST I

QTY I

UD I