

mediform

SPECIÁLNÍ  
ZDRAVOTNICKÝ  
MATERIÁL



Hematologie  
Klinická onkologie

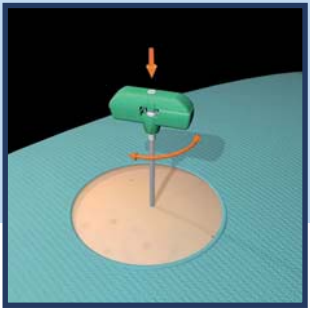
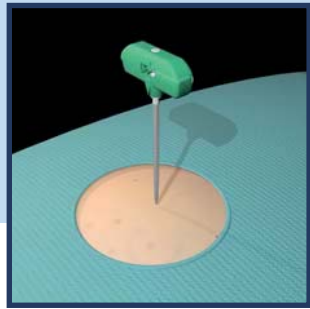


# VŠEOBECNÉ OBCHODNÍ A DODACÍ PODMÍNKY MEDIFORM, spol. s r.o.

(dále jen dodavatel)

- 1/ Standardní dodací lhůty u zboží na skladě jsou do druhého dne, ostatní 4–6 týdnů.
- 2/ Náklady na balné, poštovné a dopravu zboží hradí dodavatel.  
V případě objednávky v celkové hodnotě do 2 000 Kč bez DPH může dodavatel účtovat poplatek 95 Kč bez DPH.
- 3/ Fakturace a expedice zboží probíhá po celých jednotkách minimálního balení.  
U stanovených druhů, označených v ceníku počtem minimálního balení – 1 ks, lze na základě objednávky zákazníka expedovat po jednotlivých kusech. V takovém případě bude použit náhradní přepravní obal se všemi identifikačními znaky daného zboží.
- 4/ Dodavatel ručí za expedici nepoškozeného, neproexpirovaného zboží.  
Případné reklamace je třeba dle Reklamačního řádu uplatnit písemně na adrese dodavatele.
- 5/ Dodavatel si vyhrazuje právo na úpravu cen při změně kurzu Kč k ostatním měnám o více než 5%
- 6/ Dodavatel poskytuje celou řadu slev, podrobnosti je potřeba projednat osobně s jednotlivými obchodními reprezentanty.
- 7/ Dodané zboží je až do úplného zaplacení majetkem dodavatele.
- 8/ Uvedený ceník je platný do vydání ceníku nového.





# T-Lok™ Bone Marrow Biopsy Needle

**Better specimen quality, low risk of specimen loss**

Ergonomically designed "Twist-Lock" handle allows for sufficient pressure, while keeping assembly intact.

**Biopsy Needle**

**T-Lok™ Extraction Cannula**

**Marked Obturator/Probe**

When inserted into needle cannula, inscribed mark indicates length of specimen prior to extraction.

Can be used to expel specimen from T-Lok™ Extraction Cannula.

"Twin Peaks" cutting edge on the tapered distal cannula tip provides superior biopsy coring ability.

Unique "forceps" ensure specimen capture and extraction.

Unique "double-diamond" stylet point for quick and easy penetration into marrow cavity.



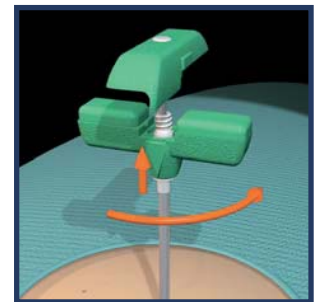
## Designed for ease of use and improved patient comfort

The ergonomically designed “twist-lock” handle, combined with the unique “double-diamond” stylet point, provide clinician comfort while easily penetrating hard bone.

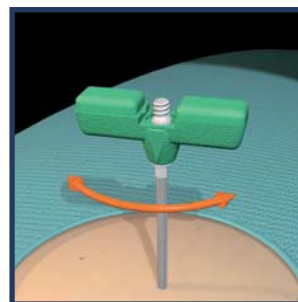
The T-Lok™ Bone Marrow Biopsy Needle includes our unique T-Lok™ Extraction Cannula aimed at ensuring a superior quality biopsy by entrapping bone marrow in the needle without altering the sample’s architecture. The unique design provides an exceptional ability to capture and retain bone marrow specimens from multiple myeloma patients. An additional benefit of T-Lok™ is the elimination of a painful deflection technique to harvest a diagnostic quality specimen. A winning combination: Improved Patient Comfort, Easier Marrow Sampling, Low Risk of Specimen Loss, and Better Quality Specimens.

### Features include:

- Unique “double-diamond” stylet point designed for quick and easy penetration into the marrow cavity.
- “Twin Peaks” cutting edge on the tapered distal cannula tip provides superior biopsy coring ability.
- Ergonomically designed handle allows the clinician to apply sufficient pressure for penetration without excessive hand fatigue.
- “Twist-Lock” design keeps the handle assembly intact during bone penetration.



Removal of locking handle



Coring with twin-peaks cutting edge



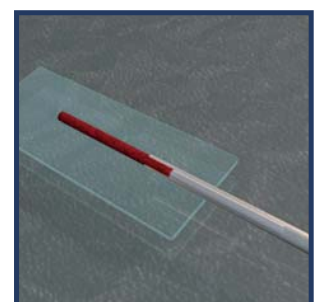
Measurement of sample length



Extraction cannula inserted



Removal of bone marrow needle



Capture of large, undamaged specimen



Aspiration needle  
with needle stop



Aspiration needle  
without needle stop

# Bone Marrow Aspiration Needle with adjustable needle stop

## Safe and simple aspiration from the sternum or iliac crest

The ergonomically designed “Twist-Lock” handle, combined with the match ground cannula and stylet points, provide clinician comfort while easily penetrating hard bone. Safe aspirations at the sternum can be performed by adjusting the needle stop to control the depth of penetration. The needle stop can be removed if aspirating at the iliac crest. Available in two gauge sizes.

### Features include:

- Luer lock connector on the handle for secure syringe attachment
- An adjustable, removable needle stop safely controls depth of penetration



# Bone Marrow Harvest Needle

## Comfortable, stable needle for accessing/ harvesting bone marrow

The ergonomically designed “Twist-Lock” handle, combined with the “Double Diamond” stylet point, provides quick and easy penetration into the marrow cavity. The handle is comfortable with or without the stylet in place, yielding increased torque without hand fatigue.

### *With side holes*

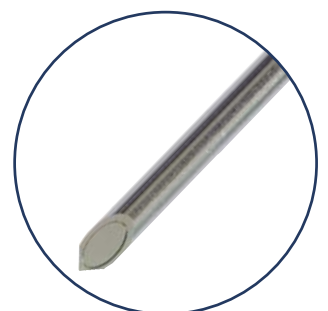
#### Features include:

- “Twin peaks” cannula tip provides superior cutting ability
- Large side holes enhance the harvesting of bone marrow
- The “Twist-Lock” handle allows the clinician to apply pressure without handle separation or excessive hand fatigue
- A luer lock connection allows for secure syringe attachment

### *Without side holes*

#### Features include:

- “Twist-Lock” handle allows the clinician to apply pressure without handle separation or excessive hand fatigue
- A luer lock connection allows for secure syringe attachment



# Ordering Information

## T-Lok

Catalogue no.	Size gauge	Length cm
DBMNJ0804TL	8	10.2
DBMNJ0806TL	8	15.2
DBMNJ1104TL	11	10.2
DBMNJ1106TL	11	15.2
DBMNJ1304	13	10.2
<i>(Without T-Lok cannula)</i>		
DBMNJ13025	13	6.4
<i>(Without T-Lok cannula)</i>		

## Bone Marrow Aspiration Needle

Catalogue no.	Size gauge	Length, max. cm
DBMNI1501	15	6.8
DBMNI1504	15	10.2
DBMNI1601	16	6.8

## Bone Marrow Harvest Needle *with Side Holes*

Catalogue no.	Size gauge	Length cm
BMHN1104VX	11	10.1
BMHN1304VX	13	10.1

## Bone Marrow Harvest Needle *without Side Holes*

Catalogue no.	Size gauge	Length cm
BMHN1104X	11	10.1
BMHN1304X	13	10.1

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