# **T-Lok™** Bone Marrow Biopsy Needles

 $T\text{-Lok}^{\text{\tiny{M}}}$  Bone Marrow Biopsy Needles are designed to provide quality biopsies by entrapping bone marrow in the needle without altering the sample.



- Ergonomically designed twist-lock handle provides greater clinician comfort
- Unique double-diamond stylet point easily penetrates hard bone
- Revolutionary cannula design provides outstanding quality specimens
- Innovative design provides an exceptional ability to capture and retain bone marrow specimens
- Eliminates painful deflection technique to harvest a diagnostic quality specimen



### **T-Lok™ Bone Marrow Biopsy Needle** (Box of 10)

CATALOGUE NO.	DESCRIPTION
DBMNJ0804TL	8G x 4" w/extraction cannula
DBMNJ0806TL	8G x 6" w/extraction cannula
DBMNJ1104TL	11G x 4" w/extraction cannula
DBMNJ1106TL	11G x 6" w/extraction cannula
DBMNJ13025	13G x 2.5", no extraction cannula
DBMNJ1304	13G x 4", no extraction cannula



## **Bone Marrow Aspiration Needles**

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.

### Features include:

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

#### **Bone Marrow Aspiration Needle** (Box of 10)

CATALOGUE NO.	DESCRIPTION
DBMNI1501	15G x 2.688" max.
DBMNI1504	15G x 4" max.
DBMNI1601	16G x 2.688" max.

