

## **Bone Collection Made Easy**

## **Tobra Bone Basket**

Maximizing the collection of drilled autologous bone.



## Remo

## **KEY FEATURES**

Removable basket for easy transport to bone preparation area

25ml mesh filtration basket allows for continuous filtration that does not interrupt surgery

Mesh basket can be inverted to maximize removal of all bone

Offering a user friendly one step design for easy set up and efficient performance. Designed small and compact for in-line collection.

Plunger to further assist bone particle separation and improve workable bone yield

Flexible 4 ft tubing allows for easy set up and reduced surgeon fatigue

Continuous flow design creates manipulable, moldable, dry, and graft ready bone yield

Tobra Medical Bone Basket offers an economical value by reducing the amount and potential need for costly bone substitutes and allografts.



Interested in easy to use bone collection? *Tobra Part #BB-100 (5 units per box)* 

CALL US TODAY 866.777.1505



"Waste not, want not" as the proverb goes is a critical concept in keeping healthcare costs under control. The Tobra Bone Basket reliably collects bone and obviates the need for bone graft extenders in many cases. It's that simple!"

**Dr. Nicholas Theodore**Director, Neurosurgical Spine Center
Baltimore, MD

"The Tobra Bone Basket is very easy and intuitive to use and has been an invaluable surgical adjunct for harvesting autograph bone for use in my fusion surgeries."

**Dr. Anthony Frempong-Boadu**Director, Division of Spinal Surgery
New York, NY

"Tobra Bone Basket is a great product and easy to use!"

**Dr. Rod Oskouian**Chief of Spine
Seattle, WA

"An easy, consistent, and efficient way to collect autograft that offers excellent volume and handling characteristics to enhance both cervical and lumbar fusions. It may also reduce costs and the need for allograft, especially when packing cages."

**Dr. David Jones**Neurological Surgery
Greensboro, NC

1 Level ACDF ——•

2 Level ACDF — o

1 Level \_\_\_\_o

Cervical \_\_\_\_o







