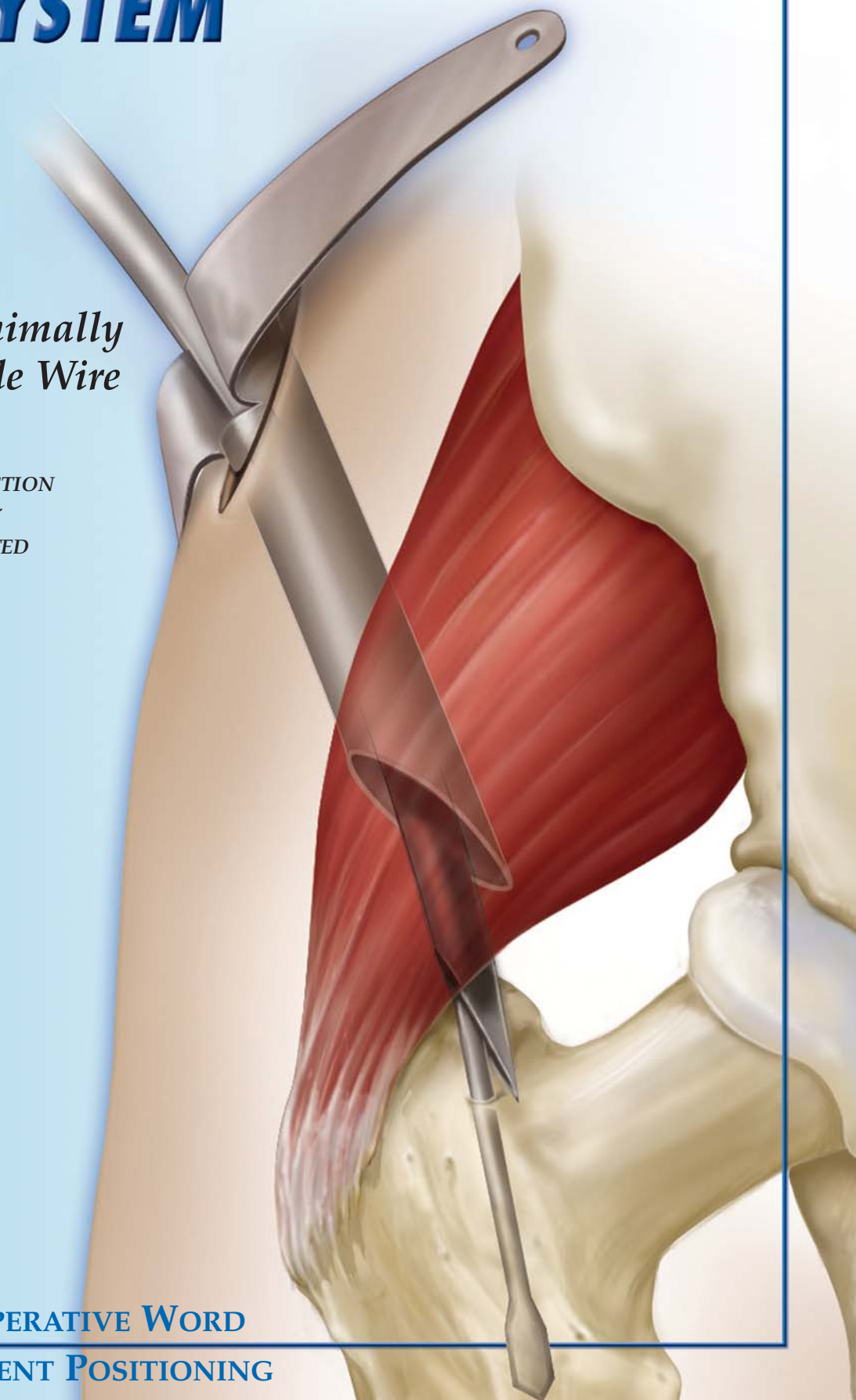


# imp FEMUR FINDER<sup>®</sup> SYSTEM

*Accurate, Minimally  
Invasive Guide Wire  
Placement*

WHEN CLOSED REDUCTION  
AND INTRAMEDULLARY  
FIXATION ARE INDICATED



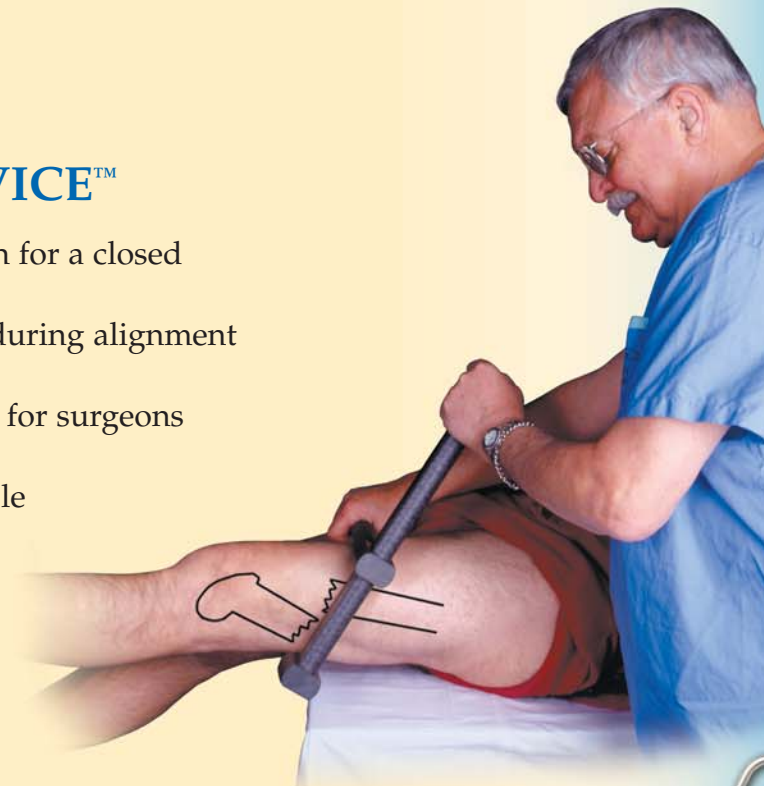
**IMP...THE OPERATIVE WORD  
IN PATIENT POSITIONING**

# imp FEMUR FINDER<sup>®</sup> SYSTEM

Also from IMP:

## DUCHARME FX ALIGNMENT DEVICE<sup>™</sup>

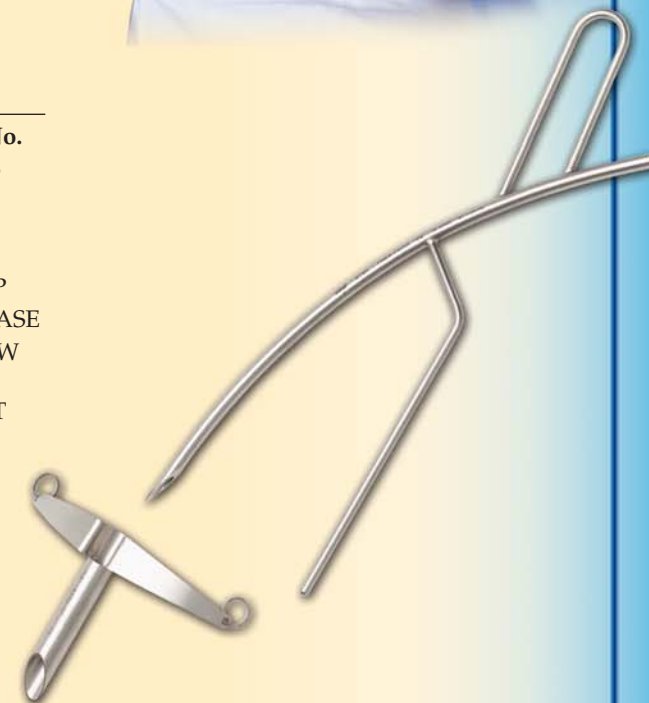
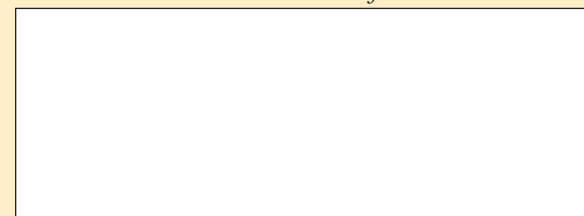
- Facilitates fracture reduction for a closed intramedullary nailing
- Increases leverage applied during alignment of fracture
- Reduces radiation exposure for surgeons and PAs
- Radiolucent and autoclavable



### Ordering Information:

Description	Cat. No.
Femur Finder System Includes Femur Finder, Tissue Protector, and Storage /Sterilization Case	198-05
Femur Finder	198
Tissue Protector	198-TP
Sterilization/Storage Case with Lid	198-CASE
Sterile Spade Tip 3.0mm Guide Wire Packaged five per box	198-GW
Sterile Ball Tip 3.0mm Guide Wire Packaged five per box	198-BT
Femur Cleaning Brush Packaged five per box	399
Ducharme Fx Alignment Device	701

Distributed By:



**imp** Innovative  
Medical Products, Inc.

A GLOBAL LEADER IN PATIENT POSITIONING

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Ducharme FX Alignment Device is a trademark  
of Innovative Medical Products, Inc.  
Tyvek is a registered trademark of DuPont.  
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# FEMUR FINDER® SYSTEM

## Abbreviated Surgical Technique

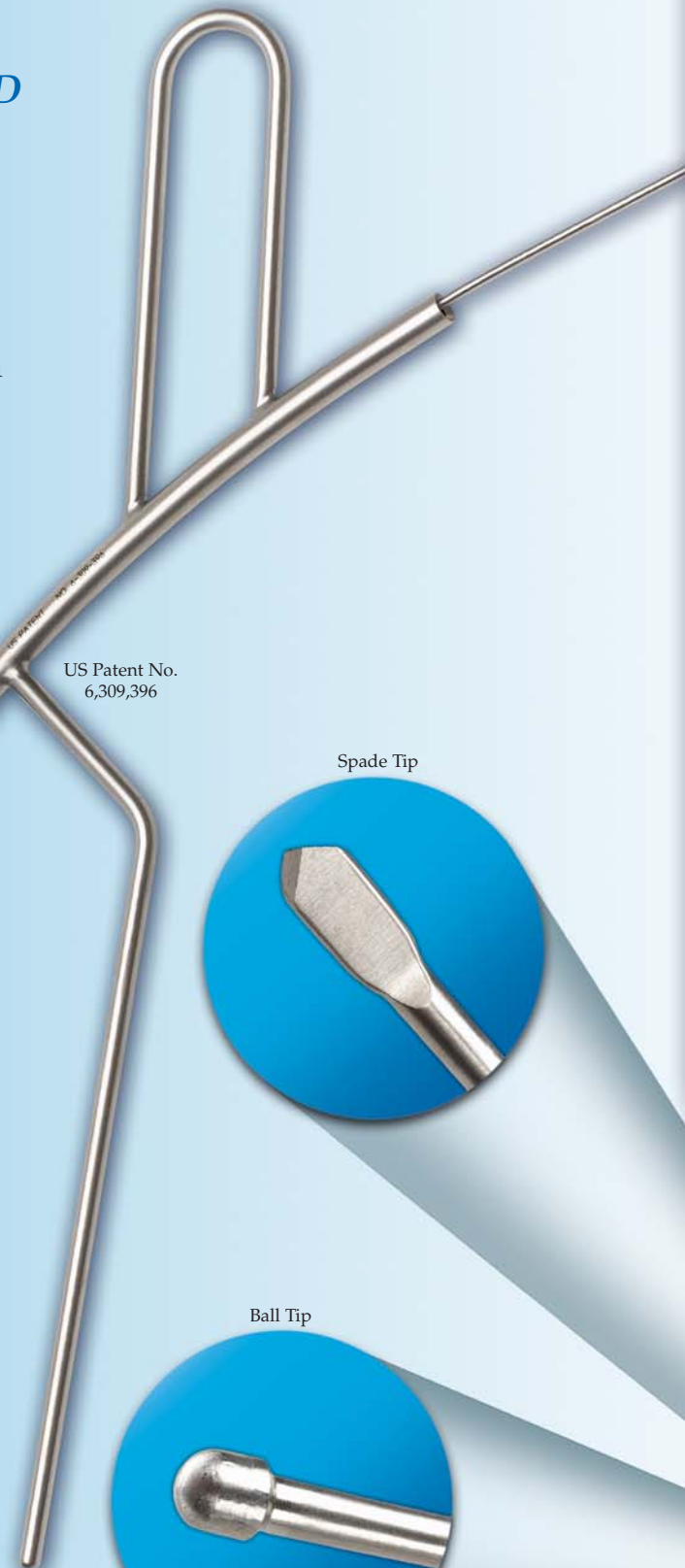
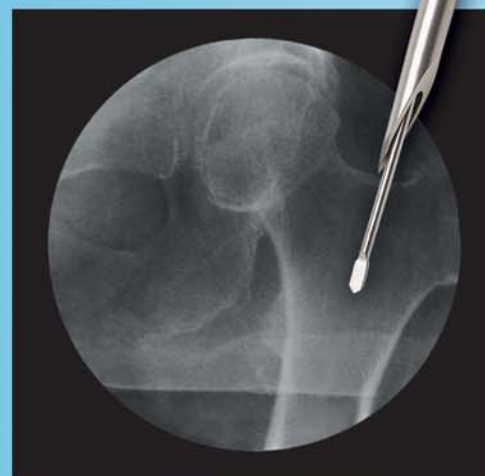
### PERCUTANEOUS INCISION WITH NO STARTER AWL REQUIRED

The patented Femur Finder facilitates accurately aiming, drilling and directing the guide wire into the femoral canal and across the fracture site.

- Determining the appropriate entry point in the proximal femur minimizes damage to the hip abductor mechanism
- User friendly design reduces the time necessary to locate the piriformis fossa or greater trochanter and open the femoral canal
- Minimizes postoperative morbidity and reduces healing time
- Reduces surgeon exposure to radiation

### STERILE GUIDE WIRES

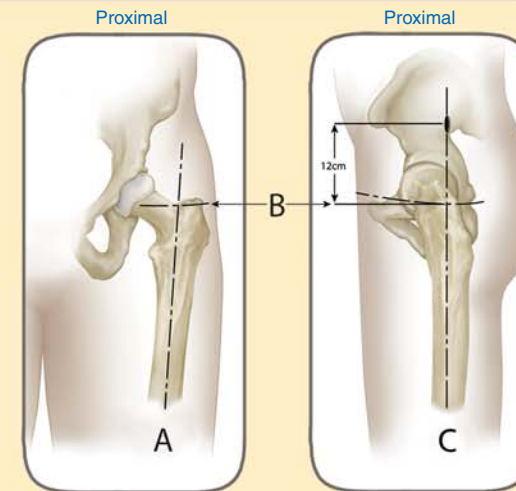
- Unique Spade Tip design drills through cortical bone through the lumen of the Femur Finder without leaving any metal debris in the wound.
- Individually packaged in Tyvek® double peel pack package, five per box
- Inner chipboard container assists in managing inventory in the O.R. environment
- Available in Spade Tip and Ball Tip designs



Spade Tip



Ball Tip



**Step I** – Make entry point mark centered in the lateral plane, 12cm proximal to the top of the greater trochanter. (Note: This entry point serves both insertion points, greater trochanter or piriformis fossa.)



**Step II** – Insert Tissue Protector until wings make contact with skin (Tissue Protector can remain in place throughout procedure as it will accommodate reamers up to 15mm).



**Step III** – Insert Femur Finder® to purchase point.



**Step IV** – Proceed drilling with specially designed Spade Tipped Guide Wire across the fracture site. Remove Femur Finder and prepare canal for exchange tube. Insert Ball Tipped Guide Wire for reaming.



### STERILIZATION CASE

- Custom fitted for Femur Finder and Tissue Protector
- Provides for convenient storage and sterilization of system components.