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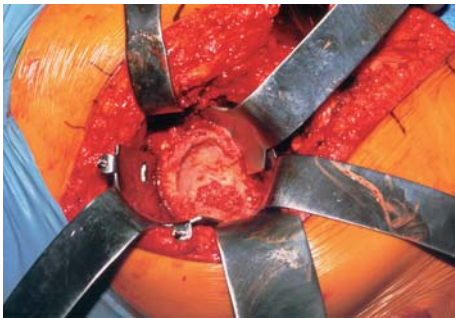
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## Sorrells Hip Arthroplasty Retractor System

The Sorrells Hip Arthroplasty Retractor System is an exposure retraction system for total hip arthroplasty. The frame and retractors provide self-retaining retraction for skin, subcutaneous tissue, and abductor muscles. A unique circumferential exposure of the acetabulum is provided by the curved retractors presenting a metal "cone" through which reaming and component replacement can occur. The system helps to protect soft tissue and enhance visualization.

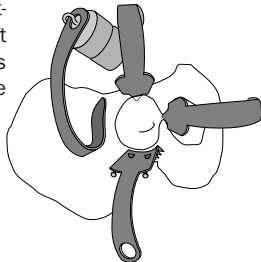
Designed by  
R. Barry Sorrells, M.D.

- Product No's:  
7320-03 [Abductor Retractor]  
7320-06 [Anterior/Inferior Acetabular Retractors]  
7320-05A & B [Incision Retractor Blades-Wide]  
7320-04A & B [Incision Retractor Blades-Narrow]  
7320-01 [Incision Retractor Frame]  
7320-02 [Posterior Acetabular Retractor-With Teeth]  
7320-22A [Posterior Acetabular Retractor-Small]

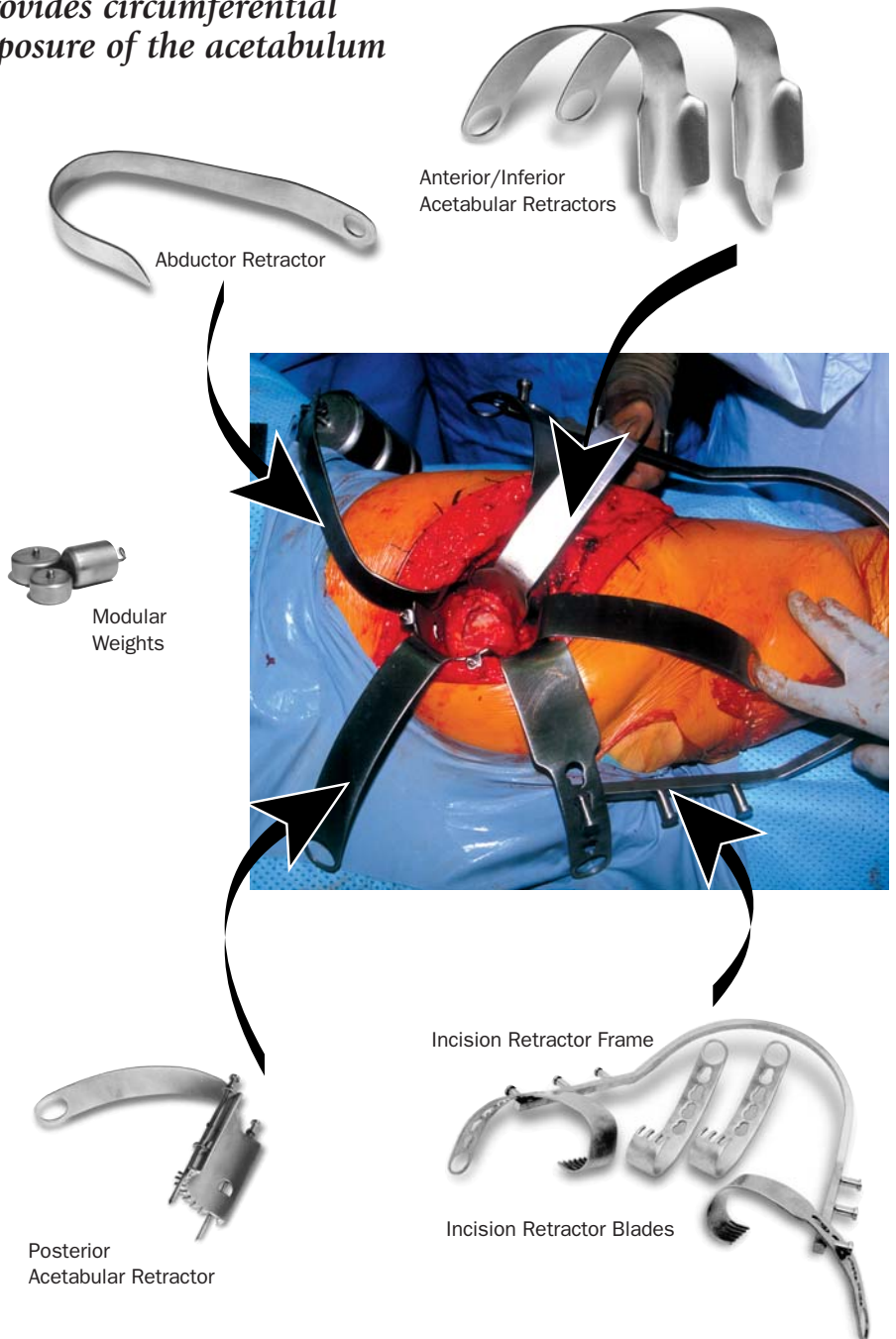


### Acetabular "Cone"

The three acetabular retractors are concentrically curved to "nest" together around the acetabulum and provide a metal "cone" above the acetabulum through which preparation can occur while protecting surrounding soft tissues and nerves in the immediate area.



*Provides circumferential exposure of the acetabulum*



Posterior Acetabular Retractor

Anterior/Inferior Acetabular Retractors

Abductor Retractor

Modular Weights

Incision Retractor Frame

Incision Retractor Blades