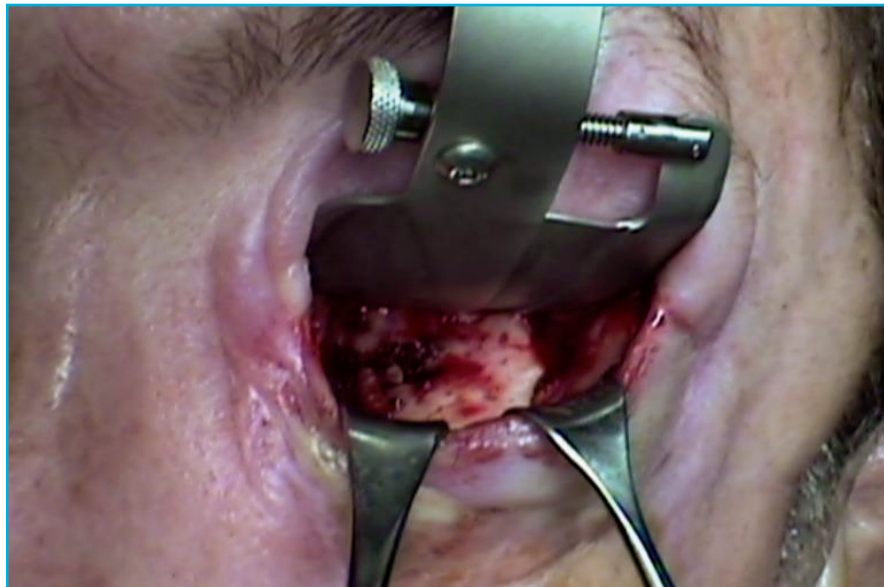


SP-2243 Fernandes Orbital Retractor

This is the Fernandes Orbital Retractor. The working end of this instrument is easily adjusted intra-operatively to accommodate different orbital volumes and infraorbital rim curvatures. This versatility enables a single instrument to provide optimal retraction of the orbital contents for visualization of orbital floor fractures.

Features & Benefits

- ▶ Adjustable working end allows to complete retraction of orbital fat away from fracture
- ▶ Flexible titanium handle for bending and lightweight design
- ▶ Depth marks at 24, 36, and 42mm



Developed in cooperation with
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