

MIDASVu™

Direct Visualization for Direct Cell Delivery

When Placement is Key to the Outcome

IntraVu Scope

1.4 mm, the smallest diameter needle with the highest resolution on the market today

Single-hand ergonomics

Disposable/ single-use

120° FOV

Integrated image sensor

Up to 1M pixel video output

Multiple lengths

Introduced into the interior cavity joints and other body cavities through a natural or surgical opening using the introducer kit

No C-arm and radiation exposure

Better image than ultrasound


Vu More with Less™

More Information

 www.IntraVu.com

 IntraVu Medical

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 IntraVu®

IV-MKT-0636 Rev. D

Indications for Use

The MidasVu is indicated for use in diagnostic and endoscopic procedures to provide illumination and visualization of interior cavity joints and other body cavities through a natural or surgical opening. CAUTION: Federal law restricts this device to sale by or on the order of a physician.