Have you ever had an ICU patient...

- become progressively more swollen and edematous after fluid resuscitation?
- develop renal failure and need dialysis?
- develop multiple organ failure and die?

What was their Intra-Abdominal Pressure?

AbViser® AutoValve® IAP Monitoring Device is a closed IAP monitoring system with proven accuracy and reproducibility.¹

- Simplifies ICU Nursing Tasks Easy set-up and use
- Standardized Data Proven accuracy and reproducibility¹
- Automatic Valve with Time Release Eliminates clamping and turning of stopcocks
- White Stripe Tubing (designates IAP) – Reduces misconnection errors
- Closed System w/Syringe Sleeve Helps reduce risk of CAUTIs*2
- OR Compatible —
 Data assists surgeon in closing laporatomy
- Early IAH Recognition Consistent monitoring improves outcomes^{6,7}

*Catheter associated urinary tract infections



Sepsis/SIRS + Volume Resuscitation → Intra-Abdominal Hypertension³⁻⁴

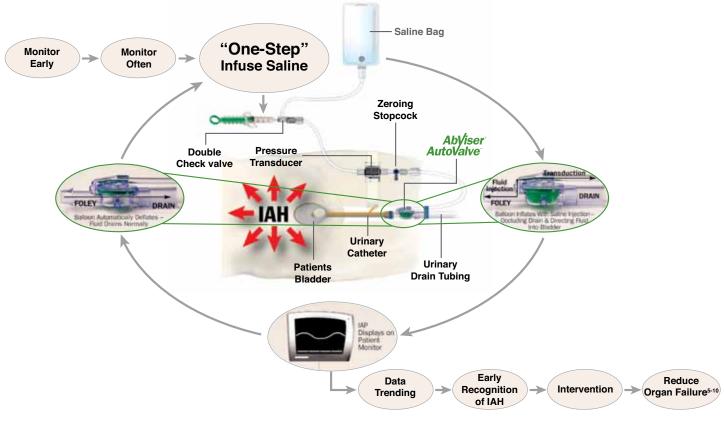


Monitoring IAP + Intervention → Reduced Organ Failure⁵⁻¹⁰









Ordering Information:

Reorder Number	Quantity / Case	Description
ABV300	10	AbViser® AutoValve® IAP Monitoring Device, Patient Mount
ABV301	10	AbViser® AutoValve® IAP Monitoring Device, Pole Mount
ABV320	10	AbViser® AutoValve® IAP Monitoring Device with Edwards Lifesciences TruWave® Transducer, Patient Mount
ABV321	10	AbViser® AutoValve® IAP Monitoring Device with Edwards Lifesciences TruWave® Transducer, Pole Mount
ABV330	10	AbViser® AutoValve® IAP Monitoring Device with ICU Medical Transpac® Transducer, Patient Mount
ABV331	10	AbViser® AutoValve® IAP Monitoring Device with ICU Medical Transpac® Transducer, Pole Mount
ABV341	10	AbViser® AutoValve® IAP Monitoring Device (Compatible with Argon CDXIII) with Transducer, Pole Mount
ABV350	5	AbViser® Neonate Adapter

[Does not contain natural rubber latex components] [Individually Packaged Sterile]

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