

Transpac® IV

Disposable Pressure Transducer System

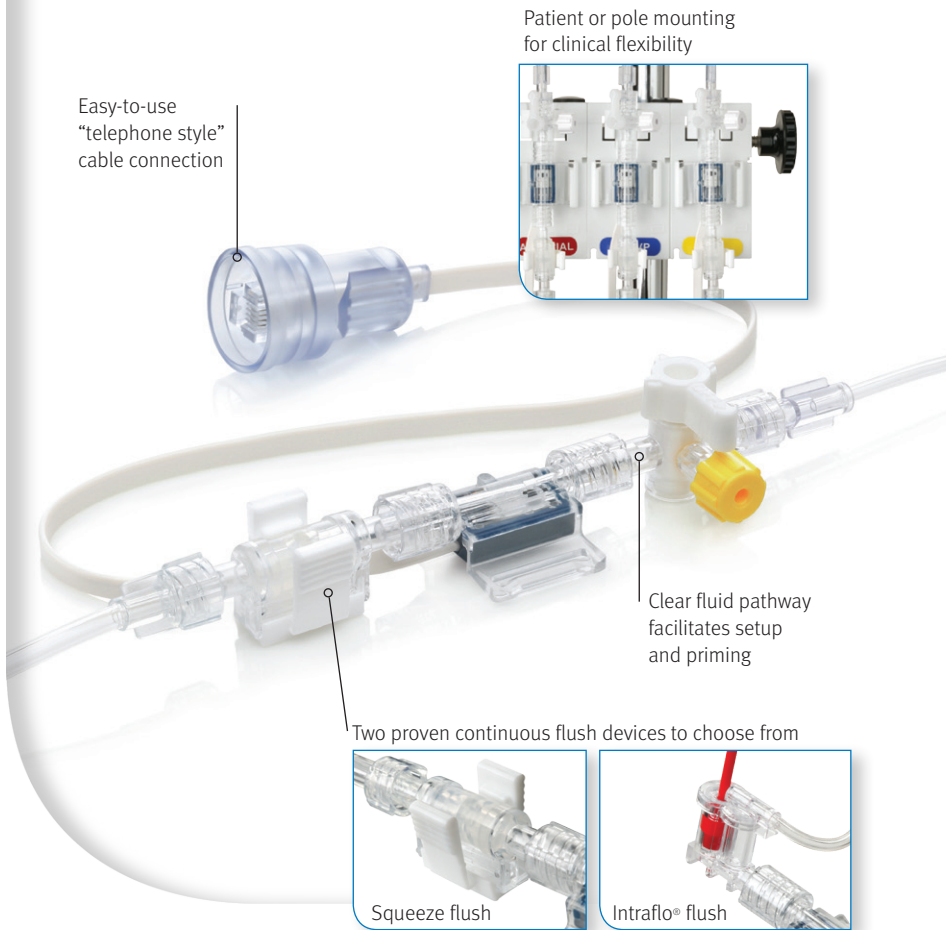
Reliable hemodynamic
and cardiovascular data
you need to manage
your critical patients.



Providing the accurate,
real-time invasive blood
pressure measurements you
need to effectively manage
your critical care patients.

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The Transpac IV pressure monitoring system provides you with over 30 years of proven reliability in a critical care setting and is available in multiple configurations for neonatal, pediatric and adult patients.



Benefits of Transpac IV

- > The easy-to-use cable connection is available in multiple standard and custom configurations to meet your clinical needs
 - Kit options for both neonatal/pediatric patient population
 - Available for compartmental pressure applications: ICP, IUP, abdominal, bladder
 - Various single, double and triple line options
 - Needlefree
- > Available with SafeSet™ blood conservation system
- > Clear fluid pathway facilitates priming during setup
- > Color coded lines for easy identification
- > High durometer pressure tubing ensures optimal dynamic response
- > Two Flush devices to choose from
 - Intraflo® flush
 - Squeeze flush
- > Exceeds requirements for accuracy established by the Association for the Advancement of Medical Instrumentation (AAMI)

PRODUCT SPECIFICATIONS

Operating Pressure	-50 to 300 mm Hg
Overpressure Limits	-400 to 5000 mm Hg
Sensitivity	5 microvolt/volt/mm Hg ±1% @ 6 VDC and 22° C
Zero Offset	<25 mm Hg
Zero Drift	<2 mm Hg in 8 hours
Input Impedance	300-350 ohms
Output Impedance	300 ohms Nominal

Because positive outcomes depend on reliable monitoring.

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