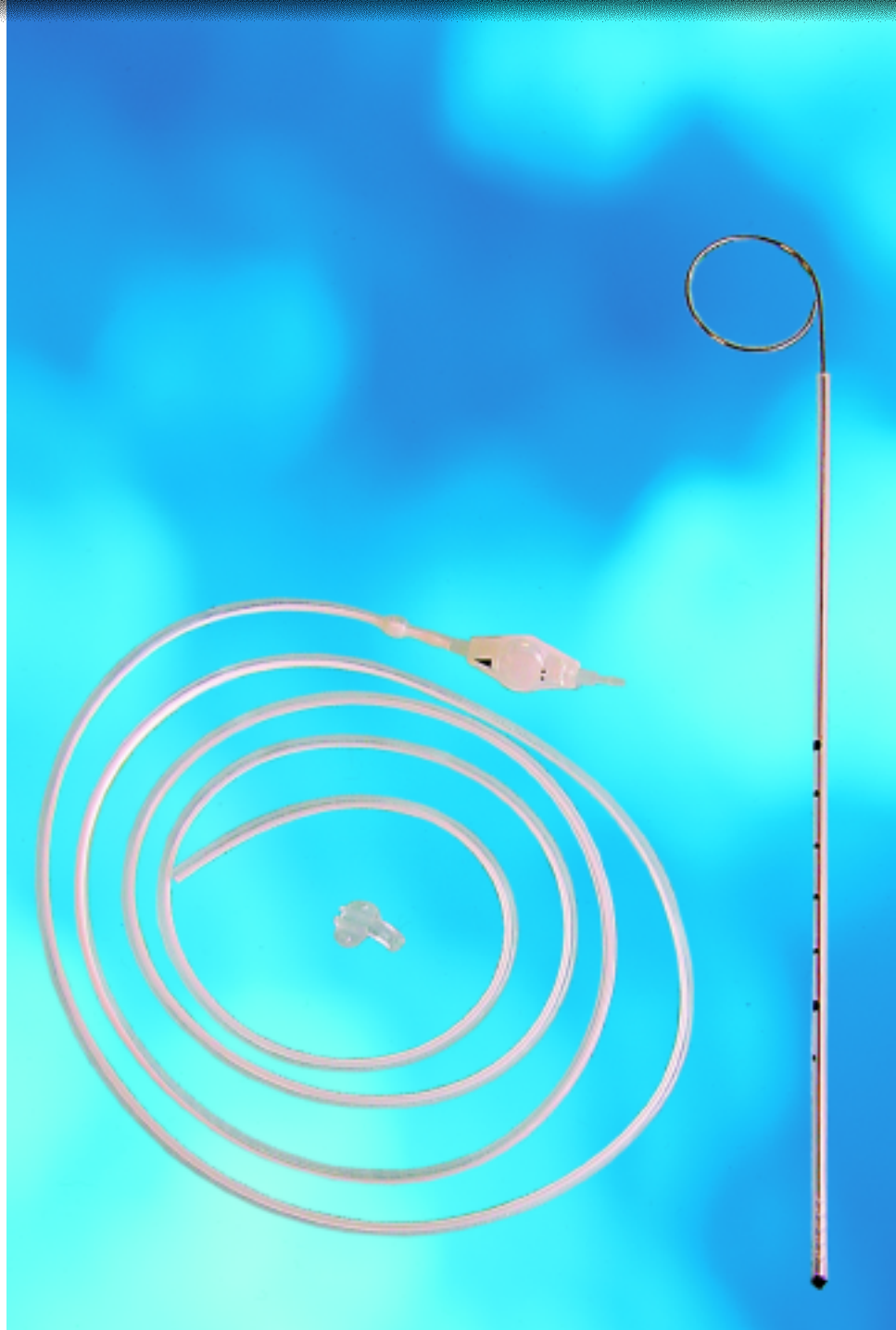


INTEGRA Hydrocephalus Management

Essential Shunt Kits

valve Systems

A quality cost effective
valve system for
hydrocephalus treatment.



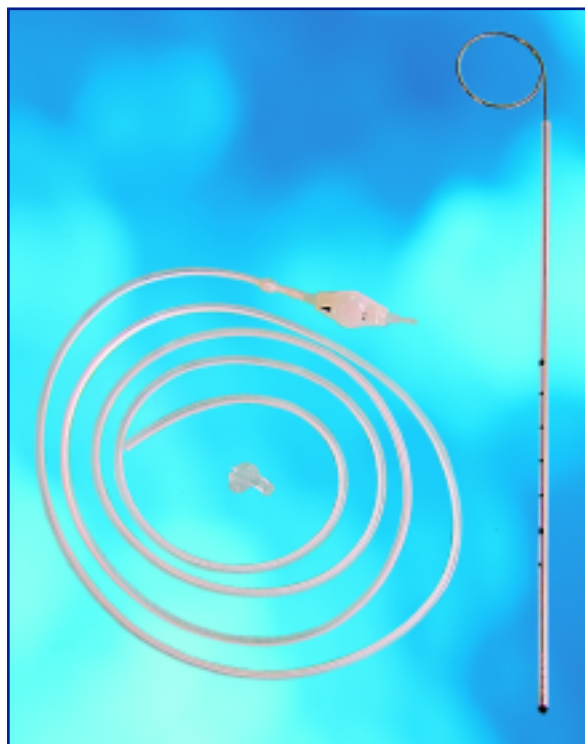
 **INTEGRA™**

Essential Shunt Kits

Flat Bottom and Burr Hole Design

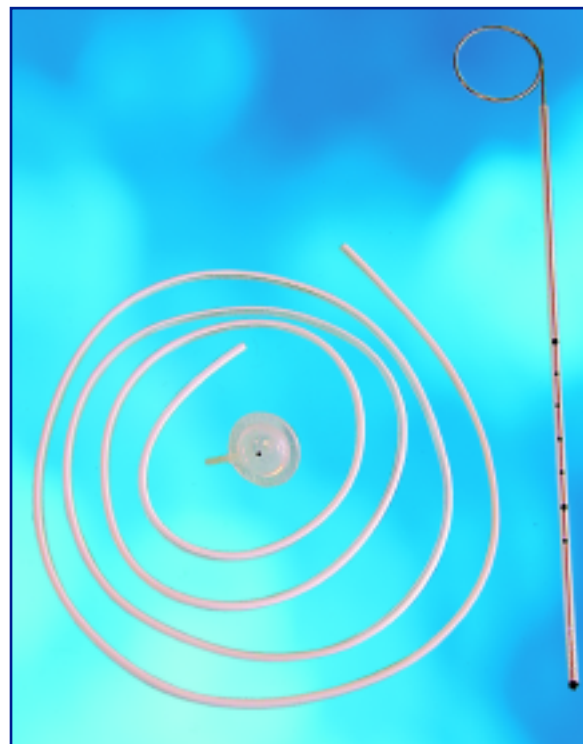
FEATURES

- The Essential Shunt Kit incorporates quality features and components in a low cost, easy to use kit.
- Available in two configurations with varying pressures; a flat bottom reservoir design in low and medium pressure and a burr hole reservoir design in low, medium and high pressure.
- The flat bottom design features a CSF flushing reservoir with attached 120 cm kink-resistant striped peritoneal tubing.
- Each kit contains:
 - CSF flow control valve is located inside the peritoneal tubing immediately distal to the reservoir.
 - One 18 cm ventricular catheter with stylet and one right-angled ventricular catheter guide.



Essential Shunt Kit, Flat Bottom Design

NL850-4120 Low Pressure
NL850-4121 Medium Pressure



Essential Shunt Kit, Burr Hole Design

NL850-4110 Low Pressure (16mm)
NL850-4111 Medium Pressure (16mm)
NL850-4112 High Pressure (16mm)



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