



# Specifications









### pORTAL Steerable Hydrophilic Guidewire

0.014" Diameter 205cm Lenath

36 cm Hydrophilic Coating

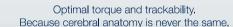
Radiopaque Length 5 cm Straight Shapeable Tip

## pORTAL EXT Extension Wire

0.014" Diameter

318 cm

Total Length GW + EXT





## **MARKETED BY:**

## SPIN Medlab Private Limited

Office: HIG 1028, 6th Mainroad, Mogappair ERI Scheme, West Mogappair, Chennai - 600037. +91 44 43235222 | info@spinmedlab.com | www.spinmedlab.com

# pORTAL 14

Steerable Hydrophilic Guidewire

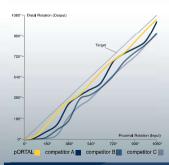
## Key features

- · ASACOR technology for max. torque transmission
- Dock-extendable
- · Atraumatic tip provides enhanced safety
- · Refined hydrophilic coating for lower vessel friction
- · Seamless transition zones for advanced navigability
- . Minimized "whip effect" and more kink resistance due to proprietary core alloy

# **Torque Transmission**

Maximized transmission hydrophilic coating.

Minimized wave form in torque response curve ASACOR elongates less at the same axial force, which section when rotating the wire).

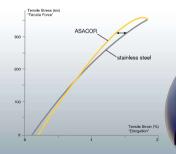


# Torque Response Data on file at phenox and available upon request

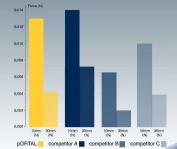
# **ASACOR Technology**

pORTAL's core wire is made of the "next generation" (1:1 torque) is achieved by using a proprietary super-alloy ASACOR designed to optimize perforcore wire alloy material and a highly lubricious mance in complex cases demanding the ultimate balance between support, flexibility and navigability.

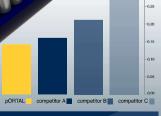
indicates lower "whip effect" (jumping of distal results in 26% more kink resistance than stainless steel.



Tensile Test Data on file at phenox and available upon request







Safe and atraumatic tip

Refined hydrophilic coating

Hydrophilic Lubricity (Peak Insertion Force) Data on File