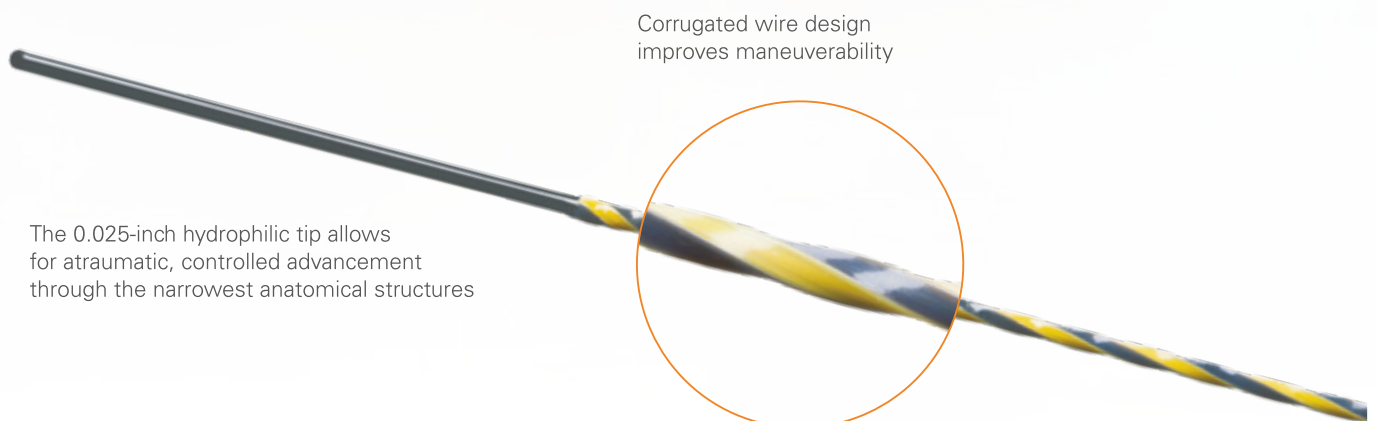




SPIRATRAX

GUIDE WIRE FOR COMPLEX ANATOMICAL STRUCTURES

- Reliable pushability for access through narrow anatomical structures
- High kink resistance for safe navigation during endosonography
- Enhanced manoeuvrability in challenging anatomy thanks to corrugated wire design
- Optimal visibility under endosonography and fluoroscopy for precise placement



Corrugated wire design improves maneuverability

The 0.025-inch hydrophilic tip allows for atraumatic, controlled advancement through the narrowest anatomical structures

The transition to the 0.035-inch shaft ensures optimal guidance and steady support throughout the procedure



SPECIFICATIONS

REF	Ø inches	Total length mm	Tip length mm	Tip form	Set-Up	Feature
SPIRATRAX GUIDE WIRES						
MTN-BM-89/45-A-W	0.025" (0.035")	4500	60	straight	blue-yellow	corrugated
MTN-BM-89/45-A-J-W	0.025" (0.035")	4500	60	J-form	blue-yellow	corrugated

Packaging unit: SpiraTrax guide wire: 2 pieces