PIPELINE™ FLEX EMBOLIZATION DEVICE								
Diameter	Length	Reference	Diameter	Length	Reference	Diameter	Length	Reference
(mm)	(mm)	Number	(mm)	(mm)	Number	(mm)	(mm)	Number
2.5	10	PED-250-10	3.5	10	PED-350-10	4.5	10	PED-450-10
2.5	12	PED-250-12	3.5	12	PED-350-12	4.5	12	PED-450-12
2.5	14	PED-250-14	3.5	14	PED-350-14	4.5	14	PED-450-14
2.5	16	PED-250-16	3.5	16	PED-350-16			
2.5	18	PED-250-18	3.5	18	PED-350-18	4.5	16	PED-450-16
2.5	20	PED-250-20	3.5 3.5	20 25	PED-350-20 PED-350-25	4.5	18	PED-450-18
2.5	20	PED-230-20	3.5	30	PED-350-25	4.5	20	PED-450-20
2.75	10	PED-275-10	3.5	35	PED-350-35		25	PED-450-25
2.75	12	PED-275-12				4.5		
2.75	14	PED-275-14	3.75	10	PED-375-10	4.5	30	PED-450-30
2.75	16	PED-275-16	3.75 3.75	12	PED-375-12	4.5	35	PED-450-35
	18	PED-275-18	3.75	14 16	PED-375-14 PED-375-16			
2.75			3.75	18	PED-375-18	4.75	10	PED-475-10
2.75	20	PED-275-20	3.75	20	PED-375-20	4.75	12	PED-475-12
3.0	10	PED-300-10	3.75	25	PED-375-25	4.75	14	PED-475-14
3.0	12	PED-300-12	3.75	30	PED-375-30	4.75	16	PED-475-16
3.0	14	PED-300-14	3.75	35	PED-375-35			
3.0	16	PED-300-16	4.0	10	PED-400-10	4.75	18	PED-475-18
			4.0	12	PED-400-10	4.75	20	PED-475-20
3.0	18	PED-300-18	4.0	14	PED-400-14	4.75	25	PED-475-25
3.0	20	PED-300-20	4.0	16	PED-400-16	4.75	30	PED-475-30
3.0	25	PED-300-25	4.0	18	PED-400-18			
3.0	30	PED-300-30	4.0	20	PED-400-20	4.75	35	PED-475-35
3.0	35	PED-300-35	4.0	25	PED-400-25	5.0	10	PED-500-10
	10	DED 705 40	4.0	30	PED-400-30			
3.25	10	PED-325-10	4.0	35	PED-400-35	5.0	12	PED-500-12
3.25	12	PED-325-12	4.25	10	PED-425-10	5.0	14	PED-500-14
3.25	14	PED-325-14	4.25	12	PED-425-12	5.0	16	PED-500-16
3.25	16	PED-325-16	4.25	14	PED-425-14			PED-500-18
3.25	18	PED-325-18	4.25	16	PED-425-16	5.0	18	
3.25	20	PED-325-20	4.25	18	PED-425-18	5.0	20	PED-500-20
3.25	25	PED-325-25	4.25	20	PED-425-20	5.0	25	PED-500-25
3.25	30	PED-325-30	4.25	25	PED-425-25	5.0	30	PED-500-30
3.25	35	PED-325-35	4.25 4.25	30	PED-425-30			PED-500-35
3.23	J 33	FED-323-33	4.25	35	PED-425-35	5.0	35	PED-300-35

#### Medtronic





### **OUR COMMITMENT:**

As the leader in Flow Diversion we are consistently committed to offering not only innovative technology, but also comprehensive support.

With over 350 years of combined experience<sup>14</sup> supporting US flow diversion procedures on our sales team, targeted physician education programs, and a dedicated Pipeline Specialist team we are your partners in treating patients with even the most challenging aneurysms.

ALONG WITH YOU, MEDTRONIC IS READY TO LEAD THE FUTURE OF FLOW DIVERSION.



# **CLINICALLY PROVEN:**PUFs TRIAL 5 YEAR RESULTS

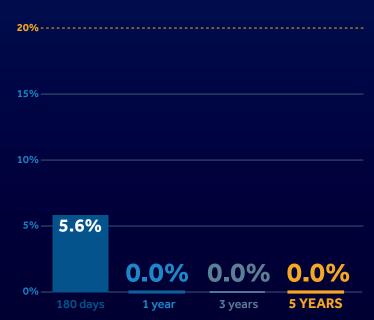
OOOO RECURRENCE

95% COMPLETE OCCLUSION





## NO NEW MAJOR IPSILATERALSTROKE OR NEUROLOGICAL DEATH AFTER 6 MONTHS<sup>6</sup>



Pipeline<sup>™</sup> is the most studied flow diverter worldwide with a proven safety and efficacy profile.<sup>16,18</sup>

**PUFs**<sup>1,6</sup>

ASPIRe<sup>12</sup>

**Buenos Aires Experience**<sup>7</sup>

PITA<sup>8</sup>

**Ankara Experience**<sup>9</sup>

**Hong Kong Experience**<sup>10</sup>

Australian Registry<sup>11</sup>

<sup>\*</sup> These studies were conducted OUS and my not comply with the U.S. indication for use. See IFU for U.S. indication.

<sup>\*\*</sup> Studies listed may only include the Pipeline™ embolization device. The Pipeline™ Flex embolization device contains the same implant as the Pipeline™ embolization device.

# ALWAYS ADVANCING.

### INNOVATION: A FOCUS ON FLOW DIVERSION.

We are driven to continually advance the horizons of aneurysm treatment.

Partner with us as we take flow diversion Further, Together.

### **DELIVERY REDEFINED:**

Our Pipeline<sup>™</sup> Flex embolization device – with its **innovative delivery system** – exemplifies the meaningful innovations we pursue as we transform aneurysm care.

- Fully resheathable, allowing you to reposition and redeploy up to two times.4
- Redesigned distal tip 30% softer and 55° angle for better vessel deflection.<sup>5</sup>
- PTFE Sleeves for instant braid release and controlled distal landing zone.

#### **PROVEN BRAID DESIGN:**

The high-density, single-layer scaffold offered by the Pipeline™ Flex embolization device provides flow diversion from the neck and re-endothelialization leading to 95% complete occlusion and 0% recurrence after complete occlusion at 5 years.¹

- 48-strand braided mesh designed for flexible conformability.
- 75% cobalt chromium and 25% platinum tungsten for radial force and uniform radiopacity.<sup>17</sup>
- 30-35% surface coverage at nominal diameter.<sup>3</sup>

### **ADVANCING ACCESS:**

With an inner lumen engineered to prevent ovalization and deliver devices with minimal friction, Phenom<sup>™</sup> catheter family offers an .027 microcatheter and the Phenom<sup>™</sup> Plus .045 support catheter for Pipeline<sup>™</sup> Flex procedures.<sup>13,15</sup>