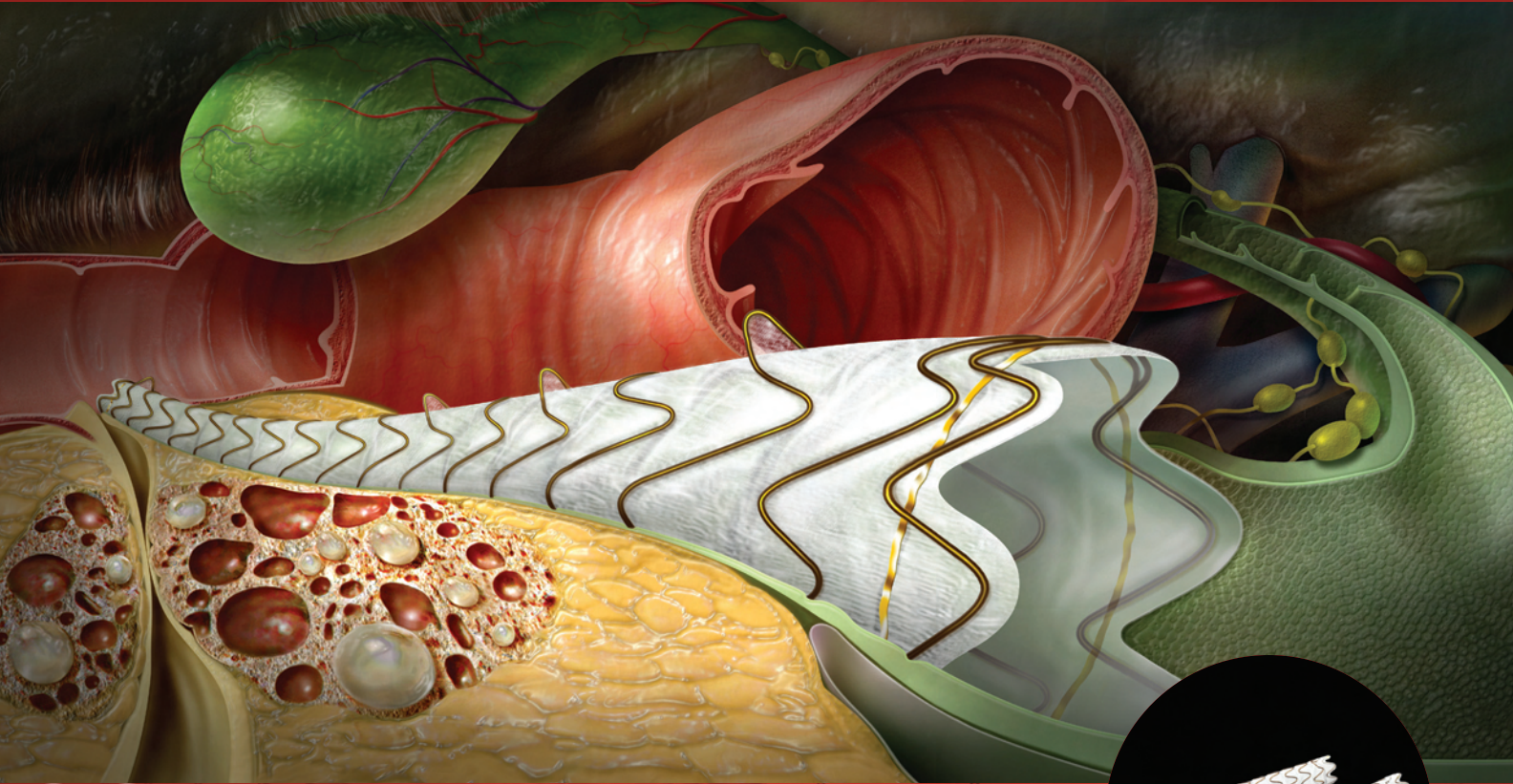


Advancing Biliary Therapy

For the Treatment of Malignant Biliary Strictures



PERFORMANCE through data



▶ GORE® VIABIL® Biliary Endoprosthesis

The First Fully Covered SEMS with Anti-Migration Anchoring Fin Technology

- ▶ **Proven Long-Term Patency**
 - Average reported primary patency rates at 3, 6, and 12 months of 96%, 85%, and 72%*
- ▶ **Demonstrated Anti-Migration**
 - Average reported migration rate is less than 0.5%*
- ▶ **Accurate Easy Delivery**
 - Accurate, easy device placement with non-foreshortening stent design
- ▶ **Exceptional Conformability with Uncompromised Radial Strength**
 - Helps maximize device diameter while following tortuous anatomy
- ▶ **Minimal Risk of Branch Duct Exclusion**
 - Optional fenestrations help preserve branch duct flow

* Data on file



VIABIL®

BILIARY
ENDOPROSTHESIS

Percutaneous

CATALOGUE NUMBER	NOMINAL ENDOPROSTHESIS DIAMETER X LENGTH	WORKING LENGTHS OF DELIVERY CATHETER	DRAINAGE HOLES LOCATED AT THE HILAR REGION	TRANSMURAL DRAINAGE HOLES LENGTH
VN0804040	8 mm x 4 cm	40 cm	No holes	—
VN0806040	8 mm x 6 cm	40 cm	No holes	—
VN0808040	8 mm x 8 cm	40 cm	No holes	—
VN0810040	8 mm x 10 cm	40 cm	No holes	—
VN1004040	10 mm x 4 cm	40 cm	No holes	—
VN1006040	10 mm x 6 cm	40 cm	No holes	—
VN1008040	10 mm x 8 cm	40 cm	No holes	—
VN1010040	10 mm x 10 cm	40 cm	No holes	—
VH0806040	8 mm x 6 cm	40 cm	Holes	2 cm
VH0808040	8 mm x 8 cm	40 cm	Holes	2 cm
VH0810040	8 mm x 10 cm	40 cm	Holes	2 cm
VH1006040	10 mm x 6 cm	40 cm	Holes	2 cm
VH1008040	10 mm x 8 cm	40 cm	Holes	2 cm
VH1010040	10 mm x 10 cm	40 cm	Holes	2 cm

Endoscopic

CATALOGUE NUMBER	NOMINAL ENDOPROSTHESIS DIAMETER X LENGTH	WORKING LENGTHS OF DELIVERY CATHETER	DRAINAGE HOLES LOCATED AT THE HILAR REGION	TRANSMURAL DRAINAGE HOLES LENGTH
VN0804200	8 mm x 4 cm	200 cm	No holes	—
VN0806200	8 mm x 6 cm	200 cm	No holes	—
VN0808200	8 mm x 8 cm	200 cm	No holes	—
VN0810200	8 mm x 10 cm	200 cm	No holes	—
VN1004200	10 mm x 4 cm	200 cm	No holes	—
VN1006200	10 mm x 6 cm	200 cm	No holes	—
VN1008200	10 mm x 8 cm	200 cm	No holes	—
VN1010200	10 mm x 10 cm	200 cm	No holes	—
VH0806200	8 mm x 6 cm	200 cm	Holes	2 cm
VH0808200	8 mm x 8 cm	200 cm	Holes	2 cm
VH0810200	8 mm x 10 cm	200 cm	Holes	2 cm
VH1006200	10 mm x 6 cm	200 cm	Holes	2 cm
VH1008200	10 mm x 8 cm	200 cm	Holes	2 cm
VH1010200	10 mm x 10 cm	200 cm	Holes	2 cm

CAUTION – This device is not intended for use in the vascular system.



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Refer to *Instructions For Use* for a complete description of all warnings, precautions, and contraindications. Rx Only