

Nasal Biliary Drainages

Single Use



L-GND-SU-01-EN / LL-0018 Vers. 5.0 (01/2021)

For Temporary Endoscopic Drainage of the Bile Duct through Nasal Passage

Various sizes and models available

Balanced Wall Thickness

Maximum lumen with shape stability and kink resistance

Tapered and Rounded Endings

Atraumatic implantation

Nasal Biliary Drainage-Sets – Single Use



Nasal Biliary Drainage-Set – with Pigtail

Drainage catheter, nasal catheter, connection tube, Multi-Medfix injection connector; compatible with guide wire .035"

Catalogue No.	Catheter Shape	Drainage Catheter		Nasal Catheter Length (cm)	Connecting Tube Length (cm)
		Size (French)	Length (cm)		
GND-01-05-290S	Pigtail	5.0	250	50	135
GND-01-06-290S	Pigtail	6.0	250	50	135
GND-01-07-290S	Pigtail	7.0	250	50	135
GND-01-10-290S	Pigtail	10.0	250	50	135



Nasal Biliary Drainage-Set – with O-Pigtail

Drainage catheter, nasal catheter, connection tube, Multi-Medfix injection connector; compatible with guide wire .035"

Catalogue No.	Catheter Shape	Drainage Catheter		Nasal Catheter Length (cm)	Connecting Tube Length (cm)
		Size (French)	Length (cm)		
GND-04-05-290S	O-Type	5.0	250	50	135
GND-04-06-290S	O-Type	6.0	250	50	135
GND-04-07-290S	O-Type	7.0	250	50	135



Nasal Biliary Drainage-Set – with J-Pigtail

Drainage catheter, nasal catheter, connection tube, Multi-Medfix injection connector; compatible with guide wire .035"

Catalogue No.	Catheter Shape	Drainage Catheter		Nasal Catheter Length (cm)	Connecting Tube Length (cm)
		Size (French)	Length (cm)		
GND-05-05-290S	J-Type	5.0	250	50	135
GND-05-06-290S	J-Type	6.0	250	50	135
GND-05-07-290S	J-Type	7.0	250	50	135



Medi-Globe GmbH

Medi-Globe-Strasse 1-5 • D-83101 Rohrdorf OT Achenmühle
 Tel.: +49 (0) 8032 973-379 • Fax: +49 (0) 8032 973-392
 Email: sales@medi-globe.de • www.medi-globe.de

Nasal Biliary Drainage-Sets – Single Use



Nasal Biliary Drainage-Set – Standard

Drainage catheter with position marker, nasal catheter, connection tube, Multi-Medfix injection connector; compatible with guide wire .035"

Catalogue No.	Catheter Shape	Drainage Catheter		Nasal Catheter Length (cm)	Connecting Tube Length (cm)
		Size (French)	Length (cm)		
GND-02-05-290S	Standard	5.0	250	50	135
GND-02-06-290S	Standard	6.0	250	50	135
GND-02-07-290S	Standard	7.0	250	50	135
GND-02-10-290S	Standard	10.0	250	50	135



Nasal Biliary Drainage-Set – Standard with Pigtail

Drainage catheter with position marker, nasal catheter, connection tube, Multi-Medfix injection connector; compatible with guide wire .035"

Catalogue No.	Catheter Shape	Drainage Catheter		Nasal Catheter Length (cm)	Connecting Tube Length (cm)
		Size (French)	Length (cm)		
GND-03-05-290S	Standard with Pigtail	5.0	250	50	135
GND-03-06-290S	Standard with Pigtail	6.0	250	50	135
GND-03-07-290S	Standard with Pigtail	7.0	250	50	135
GND-03-10-290S	Standard with Pigtail	10.0	250	50	135

Single Components – Single Use

Drainage Catheter

Single components

Catalogue No.	Catheter Shape	Size (French)	Length (cm)
GND-01-05-290	Pigtail	5.0	250
GND-01-06-290	Pigtail	6.0	250
GND-01-07-290	Pigtail	7.0	250
GND-01-10-290	Pigtail	10.0	250
GND-02-05-290	Standard	5.0	250
GND-02-06-290	Standard	6.0	250
GND-02-07-290	Standard	7.0	250
GND-02-10-290	Standard	10.0	250
GND-03-05-290	Standard with Pigtail	5.0	250
GND-03-06-290	Standard with Pigtail	6.0	250
GND-03-07-290	Standard with Pigtail	7.0	250
GND-03-10-290	Standard with Pigtail	10.0	250
GND-04-05-290	O-Type Pigtail	5.0	250
GND-04-06-290	O-Type Pigtail	6.0	250
GND-04-07-290	O-Type Pigtail	7.0	250
GND-05-05-290	J-Type Pigtail	5.0	250
GND-05-06-290	J-Type Pigtail	6.0	250
GND-05-07-290	J-Type Pigtail	7.0	250

Single Components – Single Use



Nasal Tube

Single components

Catalogue No.	Size (French)	Length (cm)
GND-41-05-050	5.0	50
GND-41-06-050	6.0	50
GND-41-07-050	7.0	50
GND-41-10-050	10.0	50



Multi-Medfix Injection Connector

Single components

Catalogue No.	Size (French)
GND-43-05-000	5.0
GND-43-06-000	6.0
GND-43-07-000	7.0
GND-43-10-000	10.0



Connecting Tube

Single components

Catalogue No.	Length (cm)
GND-42-03-135	135