Cathy n°4

Product matrix / Ordering information*

Small vessel sizes

new sizes available

Balloon	Balloon length [mm] & Article number									
Ø [mm]	12	15	20	30						
Ø 1,50		T-CCC1515	T-CCC1520							
Ø 2,00	T-CCC2012	T-CCC2015	T-CCC2020	T-CCC2030						
Ø 2,25	T-CCC22512	T-CCC22515	T-CCC22520	T-CCC22530						
Ø 2,50	T-CCC2512	T-CCC2515	T-CCC2520	T-CCC2530						

Medium vessel sizes

Balloon	Balloon length [mm] & Article number								
Ø [mm]	12	15	20	30					
Ø 2,75	T-CCC27512	T-CCC27515	T-CCC27520	T-CCC27530					
Ø 3,00	T-CCC3012	T-CCC3015	T-CCC3020	T-CCC3030					
Ø 3,50	T-CCC3512	T-CCC3515	T-CCC3520	T-CCC3530					
Ø 4,00	T-CCC4012	T-CCC4015	T-CCC4020	T-CCC4030					

^{*} Please contact our customer service for available sizes

Compliance chart

	Inflation pressure [bar or 10 ⁻⁵ Pascal]														
Ballon															
Ø [mm]	6	7	8		10	11	12	13	14	15		17	18	19	20
Ø 1,50	1,39	1,43	1,46	1,50	1,53	1,57	1,60	1,64	1,67	1,71	1,74	1,78	1,81	1,85	1,88
Ø 2,00	1,90	1,94	1,97	2,00	2,03	2,07	2,10	2,13	2,17	2,20	2,23	2,27	2,35	2,38	2,41
Ø 2,25	2,15	2,18	2,21	2,25	2,28	2,32	2,35	2,38	2,42	2,45	2,49	2,52	2,55	2,59	2,62
Ø 2,50	2,40	2,43	2,47	2,50	2,54	2,57	2,60	2,64	2,67	2,71	2,74	2,77	2,81	2,84	2,88
Ø 2,75	2,65	2,68	2,72	2,75	2,78	2,82	2,85	2,88	2,92	2,95	2,98	3,01	3,28	3,31	3,34
Ø 3,00	2,89	2,93	2,97	3,00	3,04	3,08	3,12	3,15	3,19	3,23	3,26	3,30	3,34	3,37	3,41
Ø 3,50	3,37	3,42	3,46	3,50	3,54	3,58	3,63	3,67	3,71	3,75	3,79	3,84	3,88	3,92	3,96
Ø 4,00	3,85	3,90	3,95	4,00	4,05	4,10	4,16	4,21	4,26	4,31	4,36	4,41	4,46	4,51	4,56



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Please refer to the Instruction for Use supplied with these devices for indications, contraindications, adverse effects, suggested procedures, warnings and precautions.

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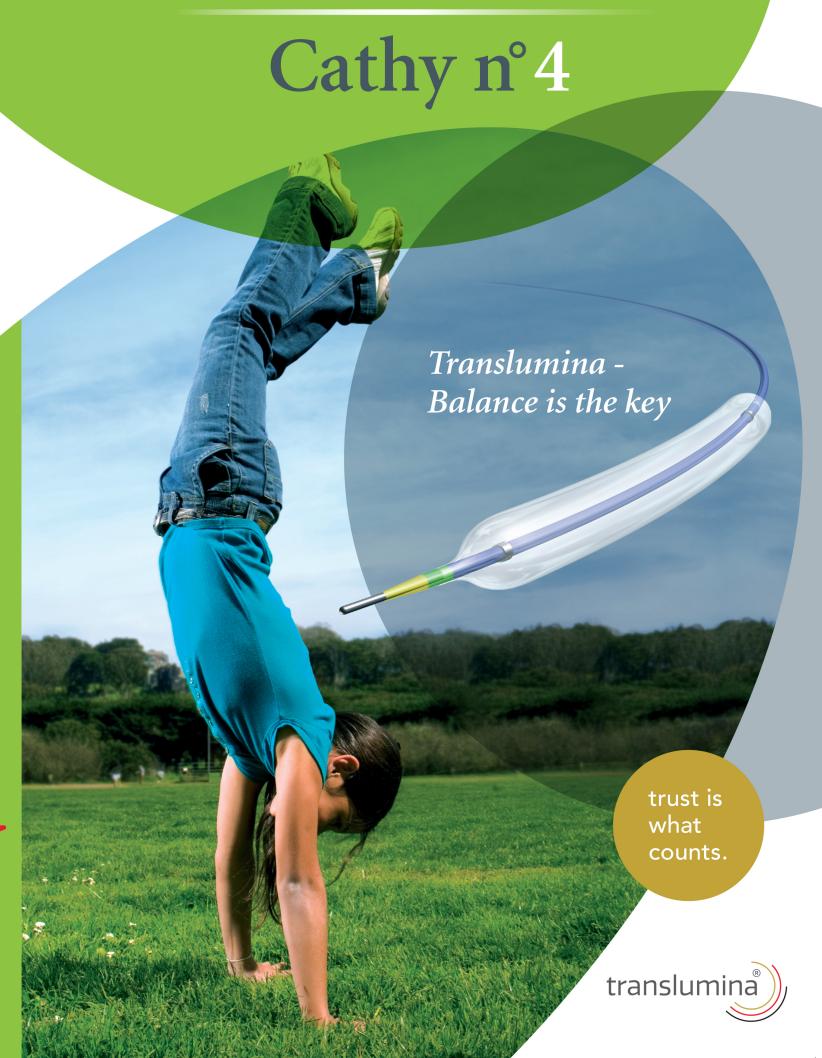




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Cathy n° 4 - Trackability and pushability in balance

The Translumina **Cathy n°4** represents the next generation catheter technology with an optimum in pushability and trackability. This Balloon Catheter has been developed in order to increase the success rate when crossing the lesions. Improvements with soft and hard hightech materials result in a perfect product balance for easy navigation.



Technical Data

PTFE coated Hypo-Tube Shaft material proximal Shaft material distal Polyamide Balloon material Modified Polyamide Balloon marker material Platinum / Iridium Proximal shaft diameter 1,9 F Distal shaft diameter 2,7 F 0,41 mm Entry profile 0,64 mm Balloon crossing profile Recommended guide wire 0,014" Usable length 143 cm Length of GW-Lumen 27 cm **Guiding Catheter** 5 F

The next generation in balance

Translumina makes great demand on its product development.

The new **Cathy n°4** stands for a well balanced concept.

It combines outstanding design features to offer our customers a perfect product for the most challenging cases.

The new designed lue

The transparent luer has a positive, tactile feel assisting in navigation of the system. It is designed with an integrated protection to minimize any kinking.



What's new?

The new distal shaft

Our high performance shaft consisting of a new material provides excellent pushability and kink resistance.
This feature allows for high manoeuvrability.



The new flexible tip

with an improved robust segmen ensures perfect crossability and trackability. This feature allows easy access to all lesions.

