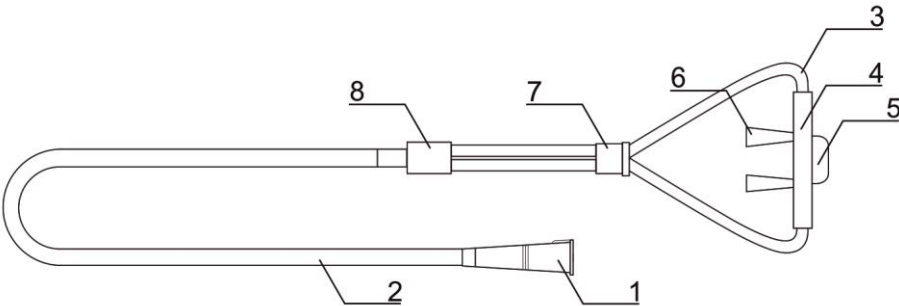


	Technical data sheet		att.no.6 pt.1 subpt.1.1
	TD-24		revision 3
			date: 2017-10-12
	NASAL OXYGEN CANNULA		change of day: 2022-08-30

MEDICAL DEVICE DATA:			
CATALOGUE NUMBER	CTNX-XXX		
MANUFACTURER	ZARYS International Group sp. z o.o. sp.k., Poland		
CLASSIFICATION	Ila	RULE	5
METHOD OF STERILIZATION	ethylene oxide	CODE OF GENERIC DEVICE GROUP ACCORDING TO UMDNS	12702
PERFORMANCE CHARACTERISTICS	for oxygen delivery through the nose		
CURRENT TECHNICAL STANDARDS ARE APPLICABLE TO THE DEVICE	EN ISO 5367 EN 13868 EN ISO 80369-1 EN13544-2		

TECHNICAL DATA:	
RAW MATERIALS	tube – medical PVC loop - medical PVC nasal part – medical PVC connector – medical PVC tube connector with loop – medical PVC ring – PVC
COLOUR	transparent green
FEATURES	- very soft tips with smooth edges - nasal part hardness about 55° ShA - drain hardness about 76° ShA - fastening under the chin or behind the head with a soft, sliding adjustment ring - various spacing of the nasal part of the cannula depending on the size - universal connector compatible with any source of oxygen - tube with star cross-section - available in 3 sized with 140 cm, 200 cm, 300 cm and 500 cm tubes - EO sterilized - individual packaging: foil
VARIABLES	Catheter available in models: - for infants - for children - for adults the models differ in spacing and length of the nasal cannula and the length of the nasal cannula stabilizer
EQUIPMENT	n/a
SIZES	1400mm, 2000mm, 3000mm, 5000mm

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TECHNICAL DRAWING															
DESCRIPTION OF PARTS OF THE PRODUCT AND ITS FUNCTON	1. connector (standard type connector) - allows direct connection of the tube to the oxygen source 2. tube - transports oxygen from the oxygen regulator to the nasal cannula 3. loop (cannula drains) - allows to guide the catheter behind the patient's head 4. nasal cannula - connects the cannula tubing to a nasal part 5. nasal cannula stabilizer - maintains the nasal cannula in the correct position preventing it from slipping into the nasal cavity 6. nasal part - directly passes oxygen into the nasal cavities 7. ring - allows you to adjust the loop to the circumference of the patient's head 8. tubing connector with loop - connects the oxygen tube with the loop														
DETAILED DIMENSIONS / SPECIFICATION	REF	CTNN-140	CTNN-200	CTNN-300	CTNN-500	CTNZ-140	CTNZ-200	CTNZ-300	CTNZ-500	CTND-140	CTND-200	CTND-300	CTND-500	tolerance	
	target group	infants	infants	infants	infants	children	children	children	children	adults	adults	adults	adults		
	catheter length [mm]	1400	2000	3000	5000	1400	2000	3000	5000	1400	2000	3000	5000		±5
	tube diameter [mm]	5,0	5,0	5,0	5,0	5,0	5,0	5,0	5,0	5,0	5,0	5,0	5,0		±0,3
	loop diameter [mm]		3	3	3	3	3	3	3	3	3	3	3	±0,3	
	nasal cannula	catheter spacing [mm]	I.D: 7 O.D:12	I.D: 7 O.D:12	I.D: 7 O.D:12	I.D: 7 O.D:12	I.D: 10 O.D:18	I.D: 10 O.D:18	I.D: 10 O.D:18	I.D: 10 O.D:18	I.D: 9 O.D:18	I.D: 9 O.D:18	I.D: 9 O.D:18	I.D: 9 O.D:18	0
		catheter length [mm]	7	7	7	7	10	10	10	10	13	13	13	13	0
catheter base diameter [mm]		2,8	2,8	2,8	2,8	4	4	4	4	4,1	4,1	4,1	4,1	0	

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		catheter outlet diameter [mm]	3,5	3,5	3,5	3,5	3	3	3	3	5	5	5	5	0
		stabilizer length [mm]	8,5	8,5	8,5	8,5	21	21	21	21	13	13	13	13	0
	connector	length [mm]	35	35	35	35	35	35	35	35	35	35	35	35	0
		inner diameter [mm]	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	8,5	0
	diameter of tube connector with loop (connection with tube) [mm]	8	8	8	8	8	8	8	8	8	8	8	8	8	0
	diameter of tube connector with loop (connection with loop) [mm]	2x6	2x6	2x6	2x6	2x6	2x6	2x6	2x6	2x6	2x6	2x6	2x6	2x6	0
	number of strips strengthening the tube [pcs]	6	6	6	6	6	6	6	6	6	6	6	6	6	N/A
PACKAGING	individual (number of pieces)	1	1	1	1	1	1	1	1	1	1	1	1		
	intermediate (number of pieces)	30	25	10	10	30	25	10	10	30	25	10	10		
	bulk (number of pieces)	300	250	150	100	300	250	150	100	300	250	150	100		
PACKAGING MATERIAL	individual					intermediate					bulk				
	1mm thick PE					1mm thick PE					corrugated cardboard				
STORAGE CONDITIONS	temperature			5°C - 40°C				humidity				30%-80%			