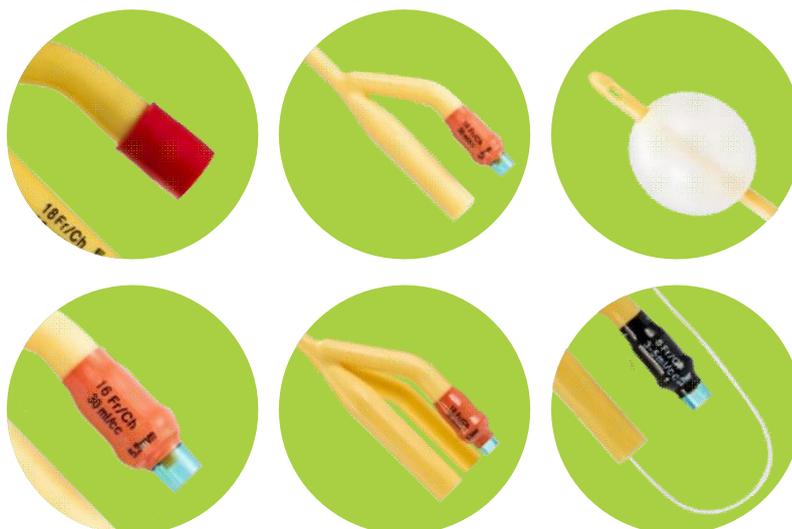


### ■ Features

- **Made of latex**
- Silicone coated
- Color coding for size identification
- Sterilized by EO
- For single use only
- Available with different types
- Available with Rubber & Plastic valve



	Size (Fr/Ch)	Balloon (cc)	Color Code	Length (mm)	Rubber valve	Plastic valve
<b>2-way Pediatric</b>						
	6	3-5	Light red	270	F01A050602	F01A060602
	8	5	Black	270	F01A050804	F01A060804
	10	5	Grey	270	F01A051004	F01A061004
<b>2-way Standard</b>						
	12	5/10/30	White	400	F01A011210	F01A021210
	14	5/10/30	Green	400	F01A011410	F01A021410
	16	5/10/30	Orange	400	F01A011610	F01A021610
	18	5/10/30	Red	400	F01A011810	F01A021810
	20	5/10/30	Yellow	400	F01A012010	F01A022010
	22	5/10/30	Violet	400	F01A012210	F01A022210
	24	5/10/30	Blue	400	F01A012410	F01A022410
	26	5/10/30	Pink	400	F01A012610	F01A022610
<b>2-way Female</b>						
	12	5/10/30	White	270	F01A031210	F01A041210
	14	5/10/30	Green	270	F01A031410	F01A041410
	16	5/10/30	Orange	270	F01A031610	F01A041610
	18	5/10/30	Red	270	F01A031810	F01A041810
	20	5/10/30	Yellow	270	F01A032010	F01A042010
	22	5/10/30	Violet	270	F01A032210	F01A042210
<b>3-way Standard</b>						
	16	30	Orange	400	F01A091610	F01A101610
	18	30	Red	400	F01A091810	F01A101810
	20	30	Yellow	400	F01A092010	F01A102010
	22	30	Violet	400	F01A092210	F01A102210
	24	30	Blue	400	F01A092410	F01A102410
	26	30	Pink	400	F01A092610	F01A102610

\* Available with 3-5cc, 5-10cc, 5-15cc, 10cc, 15cc, 15-30cc balloon

\* For more details, please visit us at [www.welllead.com.cn](http://www.welllead.com.cn)

Procedūros metu balionėlis pučiasi tolygiai

### Ypatybės

- Pagamintas iš latekso
- Dengtas silikonu
- Spalvų kodavimas dydžiui identifikuoti
- Sterilizuota EO
- Vienkartinio naudojimo
- Galimi įvairūs tipai
- Galimi su guminiu arba plastikiniu vožtuvu



Dydis (Fr/Ch)	Balionėlis (cc)	Spalvos kodas	Ilgis (mm)	Guminis vožtuvas	Plastikinis vožtuvas
<b>2-kanalų vaikiški</b>					
6	3-5	Šviesiai raudona	270	F01A050602	F01A060602
8	5	Juoda	270	F01A050804	F01A060804
10	5	Pilka	270	F01A051004	F01A061004
<b>2-kanalų standartiniai</b>					
12	30	Balta	400	F01A011210	F01A021210
14	30	Žalia	400	F01A011410	F01A021410
16	30	Oranžinė	400	F01A011610	F01A021610
18	30	Raudona	400	F01A011810	F01A021810
20	30	Geltona	400	F01A012010	F01A022010
22	30	Violetinė	400	F01A012210	F01A022210
24	30	Mėlyna	400	F01A012410	F01A022410
26	30	Rožinė	400	F01A012610	F01A022610
<b>2-kanalų moteriški</b>					
12	30	Balta	270	F01A031210	F01A041210
14	30	Žalia	270	F01A031410	F01A041410
16	30	Oranžinė	270	F01A031610	F01A041610
18	30	Raudona	270	F01A031810	F01A041810
20	30	Geltona	270	F01A032010	F01A042010
22	30	Violetinė	270	F01A032210	F01A042210
<b>3-kanalų standartiniai</b>					
16	30	Oranžinė	400	F01A091610	F01A101610
18	30	Raudona	400	F01A091810	F01A101810
20	30	Geltona	400	F01A092010	F01A102010
22	30	Violetinė	400	F01A092210	F01A102210
24	30	Mėlyna	400	F01A092410	F01A102410
26	30	Rožinė	400	F01A092610	F01A102610

\* Galimi su 3-5cc, 5-10cc, 5-15cc, 10cc, 15cc, 15-30cc balionėliais



# UROLOGICAL CATHETERS AND URINE BAGS

WWW.ZARYS.COM

## foley catheter

2-way, silicone-coated latex, sterile

### features:

- universal end of the catheter fits into standard connectors in urine bags
- made of soft and flexible latex, resistant to bending and twisting
- atraumatic, slightly rounded special tip facilitating insertion of the catheter
- tip with two side holes with soft rounded edges
- silicone-coated surface to allow for its atraumatic insertion
- easy to fill and to empty, tear-resistant balloons of various capacities
- rubber valve to ensure balloon tightness
- CH 6, CH 8, CH 10 size has a nylon guide to facilitate catheterization
- single-use
- DEHP-free
- the device contains latex
- EO sterilized
- double packaging: internal- foil, external- paper-foil

### indication:

- catheterization of the urinary bladder



www.zarys.com

### foley catheter with plastic valve

ref.	length	balloon	size	colour	intermediate packaging	bulk packaging
CFNL-2D-06-03-P	270 mm	3 ml	CH 6	light green	10 pcs	40 x 10 pcs
CFNL-2D-08-05-P	270 mm	3-5 ml	CH 8	blue	10 pcs	40 x 10 pcs
CFNL-2D-10-05-P	270 mm	3-5 ml	CH 10	black	10 pcs	40 x 10 pcs
CFNL-2D-12-10-P	400 mm	5-10 ml	CH 12	white	10 pcs	40 x 10 pcs
CFNL-2D-14-10-P	400 mm	5-10 ml	CH 14	green	10 pcs	40 x 10 pcs
CFNL-2D-16-10-P	400 mm	5-10 ml	CH 16	orange	10 pcs	40 x 10 pcs
CFNL-2D-18-10-P	400 mm	5-10 ml	CH 18	red	10 pcs	40 x 10 pcs
CFNL-2D-20-10-P	400 mm	5-10 ml	CH 20	yellow	10 pcs	40 x 10 pcs
CFNL-2D-22-10-P	400 mm	5-10 ml	CH 22	purple	10 pcs	40 x 10 pcs
CFNL-2D-24-10-P	400 mm	5-10 ml	CH 24	dark blue	10 pcs	40 x 10 pcs
CFNL-2D-12-30-P	400 mm	30 ml	CH 12	white	10 pcs	40 x 10 pcs
CFNL-2D-14-50-P	400 mm	30-50 ml	CH 14	green	10 pcs	40 x 10 pcs
CFNL-2D-16-50-P	400 mm	30-50 ml	CH 16	orange	10 pcs	40 x 10 pcs
CFNL-2D-18-50-P	400 mm	30-50 ml	CH 18	red	10 pcs	40 x 10 pcs
CFNL-2D-20-50-P	400 mm	30-50 ml	CH 20	yellow	10 pcs	40 x 10 pcs
CFNL-2D-22-50-P	400 mm	30-50 ml	CH 22	purple	10 pcs	40 x 10 pcs
CFNL-2D-24-50-P	400 mm	30-50 ml	CH 24	dark blue	10 pcs	40 x 10 pcs
CFNL-2D-26-30-P	400 mm	30 ml	CH 26	white	10 pcs	40 x 10 pcs
CFNL-2D-28-30-P	400 mm	30 ml	CH 28	dark green	10 pcs	40 x 10 pcs
CFNL-2D-30-30-P	400 mm	30 ml	CH 30	silver grey	10 pcs	40 x 10 pcs

### foley catheter with rubber valve

ref.	length	balloon	size	colour	intermediate packaging	bulk packaging
CFNL-2D-06-03-L	270 mm	3 ml	CH 6	light green	10 pcs	50 x 10 pcs
CFNL-2D-08-05-L	270 mm	3-5 ml	CH 8	blue	10 pcs	50 x 10 pcs
CFNL-2D-10-05-L	270 mm	3-5 ml	CH 10	black	10 pcs	50 x 10 pcs
CFNL-2D-12-10-L	400 mm	5-10 ml	CH 12	white	10 pcs	50 x 10 pcs
CFNL-2D-14-10-L	400 mm	5-10 ml	CH 14	green	10 pcs	50 x 10 pcs
CFNL-2D-16-10-L	400 mm	5-10 ml	CH 16	orange	10 pcs	50 x 10 pcs
CFNL-2D-18-10-L	400 mm	5-10 ml	CH 18	red	10 pcs	50 x 10 pcs
CFNL-2D-20-10-L	400 mm	5-10 ml	CH 20	yellow	10 pcs	50 x 10 pcs
CFNL-2D-22-10-L	400 mm	5-10 ml	CH 22	purple	10 pcs	50 x 10 pcs
CFNL-2D-24-10-L	400 mm	5-10 ml	CH 24	dark blue	10 pcs	50 x 10 pcs
CFNL-2D-26-10-L	400 mm	5-10 ml	CH 26	white	10 pcs	50 x 10 pcs
CFNL-2D-16-30-L	400 mm	30 ml	CH 16	orange	10 pcs	50 x 10 pcs
CFNL-2D-18-30-L	400 mm	30 ml	CH 18	red	10 pcs	50 x 10 pcs
CFNL-2D-20-30-L	400 mm	30 ml	CH 20	yellow	10 pcs	50 x 10 pcs
CFNL-2D-22-30-L	400 mm	30 ml	CH 22	purple	10 pcs	50 x 10 pcs
CFNL-2D-24-30-L	400 mm	30 ml	CH 24	dark blue	10 pcs	50 x 10 pcs
CFNL-2D-26-30-L	400 mm	30 ml	CH 26	white	10 pcs	50 x 10 pcs

## Foley Kateteris

2-jū kryptiū, silikonu dengtas lateksas, sterilus

Īpatybės:

- universalus kateterio galas telpa į įprastas jungtis šlapimo maišeliuose
- pagamintas iš minkšto ir lankstaus latekso, atsparus lenkimui ir sukimui
- atrauminis, šiek tiek užapvalintas specialus antgalis, palengvinantis kateterio įdėjimą
- antgalis su dviem šoninėmis skylėmis su minkštais užapvalintais kraštais
- silikonu padengtas paviršius, kad jį būtų galima atraumatiškai įkišti
- lengvai užpildomi ir ištuštinami, įvairaus tūrio, dėvėjimuisi atsparūs balionai
- guminis vožtuvas, užtikrinantis baliono sandarumą
- CH6, CH8, CH10 dydžiai dydis turi nailoninį kreiptuvą, palengvinantį kateterizavimą
- vienkartinio naudojimo
- įrenginyje yra latekso
- Be DEHP
- EO sterilizuotas
- dviguba pakuotė: vidinė folija, išorinė popieriaus folija

Indikacijos:

- šlapimo pūslės kateterizavimas



Procedūros metu balionėlis pučiasi tolygiai

## Foley kateteris su plastikiniu vožtuvu

Ref. kodas	Ilgis	Balionas	Dydis	Spalva	Pakuotė	Transportinė pakuotė
CFNL-2D-06-03-P	270 mm	3 ml	CH 6	light green	10 pcs	40 x 10 pcs
CFNL-2D-08-05-P	270 mm	3-5 ml	CH 8	blue	10 pcs	40 x 10 pcs
CFNL-2D-10-05-P	270 mm	3-5 ml	CH 10	black	10 pcs	40 x 10 pcs
CFNL-2D-12-10-P	400 mm	5-10 ml	CH 12	white	10 pcs	40 x 10 pcs
CFNL-2D-14-10-P	400 mm	5-10 ml	CH 14	green	10 pcs	40 x 10 pcs
CFNL-2D-16-10-P	400 mm	5-10 ml	CH 16	orange	10 pcs	40 x 10 pcs
CFNL-2D-18-10-P	400 mm	5-10 ml	CH 18	red	10 pcs	40 x 10 pcs
CFNL-2D-20-10-P	400 mm	5-10 ml	CH 20	yellow	10 pcs	40 x 10 pcs
CFNL-2D-22-10-P	400 mm	5-10 ml	CH 22	purple	10 pcs	40 x 10 pcs
CFNL-2D-24-10-P	400 mm	5-10 ml	CH 24	dark blue	10 pcs	40 x 10 pcs
CFNL-2D-12-30-P	400 mm	30 ml	CH 12	white	10 pcs	40 x 10 pcs
CFNL-2D-14-50-P	400 mm	30-50 ml	CH 14	green	10 pcs	40 x 10 pcs
CFNL-2D-16-50-P	400 mm	30-50 ml	CH 16	orange	10 pcs	40 x 10 pcs
CFNL-2D-18-50-P	400 mm	30-50 ml	CH 18	red	10 pcs	40 x 10 pcs
CFNL-2D-20-50-P	400 mm	30-50 ml	CH 20	yellow	10 pcs	40 x 10 pcs
CFNL-2D-22-50-P	400 mm	30-50 ml	CH 22	purple	10 pcs	40 x 10 pcs
CFNL-2D-24-50-P	400 mm	30-50 ml	CH 24	dark blue	10 pcs	40 x 10 pcs
CFNL-2D-26-30-P	400 mm	30 ml	CH 26	white	10 pcs	40 x 10 pcs
CFNL-2D-28-30-P	400 mm	30 ml	CH 28	dark green	10 pcs	40 x 10 pcs
CFNL-2D-30-30-P	400 mm	30 ml	CH 30	silver grey	10 pcs	40 x 10 pcs

## Foley kateteris su guminiu vožtuvu

Ref. kodas	Ilgis	Balionas	Dydis	Spalva	Pakuotė	Transportinė pakuotė
CFNL-2D-06-03-L	270 mm	3 ml	CH 6	light green	10 pcs	50 x 10 pcs
CFNL-2D-08-05-L	270 mm	3-5 ml	CH 8	blue	10 pcs	50 x 10 pcs
CFNL-2D-10-05-L	270 mm	3-5 ml	CH 10	black	10 pcs	50 x 10 pcs
CFNL-2D-12-10-L	400 mm	5-10 ml	CH 12	white	10 pcs	50 x 10 pcs
CFNL-2D-14-10-L	400 mm	5-10 ml	CH 14	green	10 pcs	50 x 10 pcs
CFNL-2D-16-10-L	400 mm	5-10 ml	CH 16	orange	10 pcs	50 x 10 pcs
CFNL-2D-18-10-L	400 mm	5-10 ml	CH 18	red	10 pcs	50 x 10 pcs
CFNL-2D-20-10-L	400 mm	5-10 ml	CH 20	yellow	10 pcs	50 x 10 pcs
CFNL-2D-22-10-L	400 mm	5-10 ml	CH 22	purple	10 pcs	50 x 10 pcs
CFNL-2D-24-10-L	400 mm	5-10 ml	CH 24	dark blue	10 pcs	50 x 10 pcs
CFNL-2D-26-10-L	400 mm	5-10 ml	CH 26	white	10 pcs	50 x 10 pcs
CFNL-2D-16-30-L	400 mm	30 ml	CH 16	orange	10 pcs	50 x 10 pcs
CFNL-2D-18-30-L	400 mm	30 ml	CH 18	red	10 pcs	50 x 10 pcs
CFNL-2D-20-30-L	400 mm	30 ml	CH 20	yellow	10 pcs	50 x 10 pcs
CFNL-2D-22-30-L	400 mm	30 ml	CH 22	purple	10 pcs	50 x 10 pcs
CFNL-2D-24-30-L	400 mm	30 ml	CH 24	dark blue	10 pcs	50 x 10 pcs
CFNL-2D-26-30-L	400 mm	30 ml	CH 26	white	10 pcs	50 x 10 pcs

## Urine(Drainage) bag



◆ **Urine(Drainage) bag without outlet**  
 1500ml or 2000ml  
 Made by medical grade PVC film,  
 and used for storing drainage of patient  
 90cm tubing length  
 Individual pack: Blister pack/Poly bag  
 Sterilized by EO gas strictly, non-toxic,  
 non-pyrogenic, single use only  
 ISO9001/ISO13485 Certified

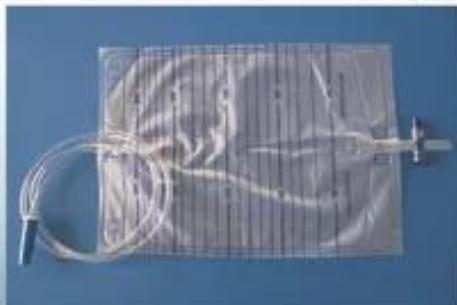
### ◆ **Urine(Drainage) bag with pull push outlet and Anti-reflux valve**

1500ml or 2000ml  
 Made by medical grade PVC film,  
 and used for storing drainage of patient  
 90cm tubing length  
 Individual pack: Blister pack/Poly bag  
 Sterilized by EO gas strictly, non-toxic,  
 non-pyrogenic, single use only  
 ISO9001/ISO13485 Certified



### ◆ **Urine(Drainage) bag with cross outlet and Anti-reflux valve**

1500ml or 2000ml  
 Made by medical grade PVC film,  
 and used for storing drainage of patient  
 90cm tubing length  
 Individual pack: Blister pack/Poly bag  
 Sterilized by EO gas strictly, non-toxic,  
 non-pyrogenic, single use only  
 ISO9001/ISO13485 Certified



### Uždara sistema



## P.d. 2

◆ **Urine(Drainage) bag with twist outlet and Anti-reflux valve**  
 1500ml or 2000ml Talpa-2000ml  
 Made by medical grade PVC film,  
 and used for storing drainage of patient  
 90cm tubing length  
 Individual pack: Blister pack/Poly bag  
 Sterilized by EO gas strictly, non-toxic,  
 non-pyrogenic, single use only  
 ISO9001/ISO13485 Certified

Kranelis maišelis apacioje

supakuoti individualiai  
 sterilizuotas EO  
 dujomis

vienkartinis

išleidimo vamzdelis

Turi vožtuvą neleidžiantį skysčiui pratekėti atgal.

Sujungimo vamzdelis- 90cm ilgio

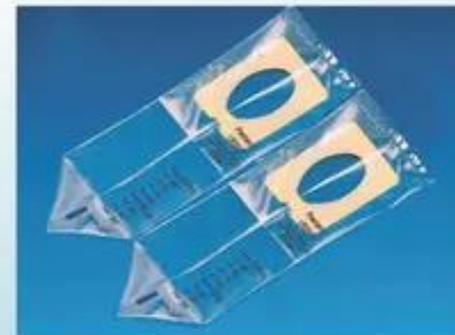
### ◆ **Urine(Drainage) bag with pull push outlet and Anti-reflux valve**

1500ml or 2000ml  
 With two strings or hooks  
 Made by medical grade PVC film,  
 and used for storing drainage of patient  
 120cm tubing length  
 Individual pack: Blister pack/Poly bag  
 Sterilized by EO gas strictly, non-toxic,  
 non-pyrogenic, single use only  
 ISO9001/ISO13485 Certified

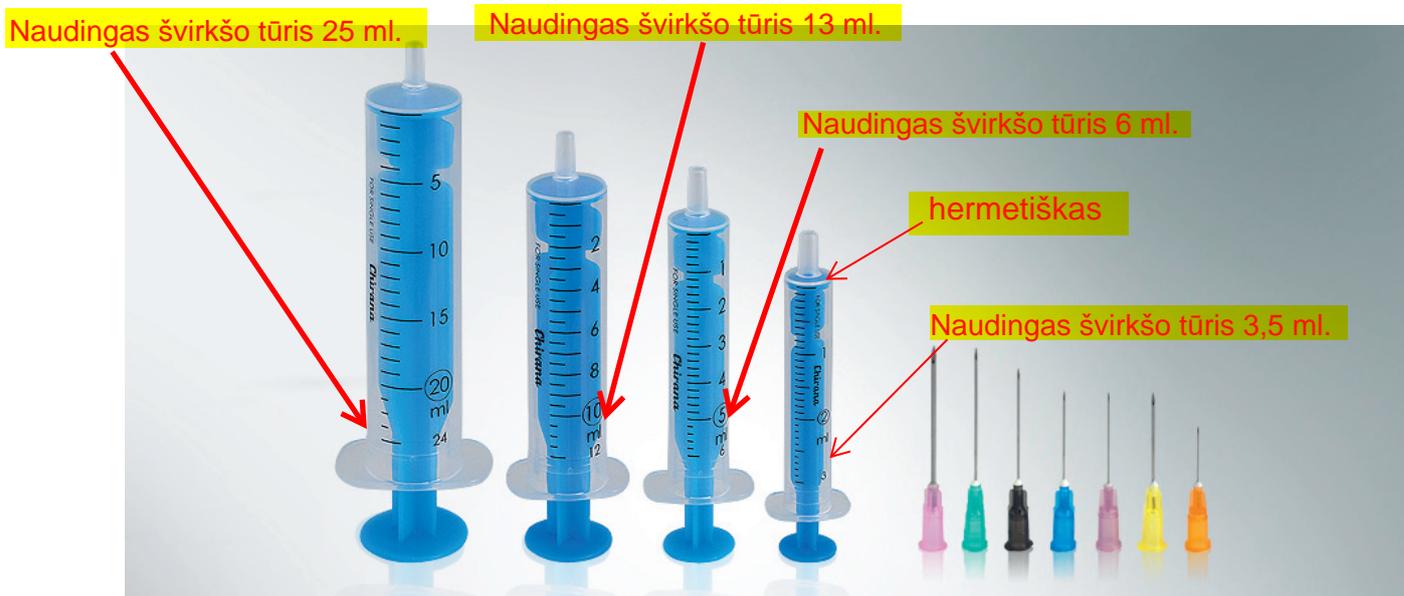


### ◆ **Paediatric urine collector**

Capacity 100ml or 200ml  
 Adhesive, urine bag baby type  
 Made from polyethylene film, non-toxic with  
 adhesive paper  
 Sterilized in individual peelable polybag  
 Sterilized by EO gas strictly, non-toxic,  
 non-pyrogenic, single use only  
 ISO9001/ISO13485 Certified



## CHIRANA 2-part disposable syringes with needles



According to EN, ISO standards | Quality management certified according to EN ISO 13485:2012 | CE marked

- ✓ ergonomic design, smooth flow, highly transparent barrel, tight
- ✓ black extended graduation, easy to read, double stop lines, guaranteed 0 ml position
- ✓ designed tip for best connection, double stop lines, scratch-free for glove manipulation
- ✓ available in Luer or Luer lock tip
- ✓ made of polypropylene/polyethylene, rubber-free
- ✓ pyrogen-free, latex-free, DEHP-free, PVC-free, non-toxic
- ✓ sterile, individually blister packed
- ✓ syringe with needle available in other needle combinations
- ✓ needle is side-packed in single blister package

Size	Pieces per Box	Pieces per Case	Item Code IUER
P.d. 5.1 2ml with needle 0,60 x 25mm (23 G x 1")	100	2800	CH002L0625
2ml with needle 0,60 x 30mm (23 G x 1 1/4")	100	2800	CH002L0630
P.d. 5.2 5ml with needle 0,70 x 30mm (22 G x 1 1/4")	100	1900	CH005L0730
P.d. 5.3 10ml with needle 0,80 x 40mm (21 G x 1 1/2")	100	1200	CH010L0840
P.d. 5.4 20ml with needle 0,80 x 40mm (21 G x 1 1/2")	80	980	CH020L0840

## Vienkartiniai 2-jų dalių švirkštai su adata

gerai įskaitoma gradacija



- Ergonominis dizainas, tolygi tekmė, permatomas korpusas, tvirtumas
- Juoda, prailginta gradacija, dvigubos Stop linijos, graduota 0 ml pozicija
- Galiukas sukurtas geram prijungimui, be įbrėžimų
- Gali būti Luer Lock arba Luer Slip tipo
- Pagaminti iš polipropileno, polietileno, be gumos.
- Be pirogenų, Be latekso, be DEHP, be PVC, netoksiški.
- Sterilūs, individualiai supakuoti blisteryje
- Švirkštai su adatomis gali būti su kitokių išmatavimų adatomis
- Adata yra supakuota šalia, viengubame blister įpakavime.

Pagal EN, ISO standartus | Kokybės valdymas sertifikuotas pagal EN ISO 13485:2012 | CE ženklinaimas

	Švirkšto tūris	Pakuotė	Transportavimo dėžė
P.d. 5.1	2ml su adata 0,60 x 25 mm (23G x 1")	100	2800
	2ml su adata 0,60 x 30 mm (23G x 1 1/4")	100	2800
P.d. 5.2	5ml su adata 0,70 x 30 mm (22G x 1 1/4")	100	1900
P.d. 5.3	10ml su adata 0,80 x 40 mm (21G x 1 1/2")	100	1200
P.d. 5.4	20ml su adata 0,80 x 40 mm (21G x 1 1/2")	80	980

Vienkartinis, sterilus, švirkštas be latekso (žėnklinimas ant pakuotės)

▲ Chirana ▲  
**2ml Luer + 0,6x25mm**  
 (23Gx1")  
 REF CH002L0625  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 2мл з голкою 0,60x25 (23Gx1").  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS00206251-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

▲ Chirana ▲  
**2ml Luer + 0,6x30mm**  
 (23Gx1 1/4")  
 REF CH002L0630  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 2мл з голкою 0,60x30 (23Gx1 1/4")  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS00206301-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

▲ Chirana ▲  
**2ml Luer + 0,8x40mm**  
 (21Gx1 1/2")  
 REF CH002L0840  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 2мл з голкою 0,80x40 (21Gx1 1/2")  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS00208401-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

▲ Chirana ▲  
**5ml Luer + 0,7x30mm**  
 (22Gx1 1/4")  
 REF CH005L0730  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 5мл з голкою 0,70x30 (22Gx1 1/4")  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS00507301-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

▲ Chirana ▲  
**5ml Luer + 0,7x35mm**  
 (22Gx1 2/5")  
 REF CH005L0735  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 5мл з голкою 0,70x35 (22Gx1 2/5")  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS00507351-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

▲ Chirana ▲  
**5ml Luer + 0,8x40mm**  
 (21Gx1 1/2")  
 REF CH005L0840  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 5мл з голкою 0,80x40 (21Gx1 1/2")  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS00508401-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

▲ Chirana ▲  
**10ml Luer + 0,8x40mm**  
 (21Gx1 1/2")  
 REF CH010L0840  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 10мл з голкою 0,80x40 (21Gx1 1/2")  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS01008401-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

▲ Chirana ▲  
**20ml Luer + 0,8x40mm**  
 (21Gx1 1/2")  
 REF CH020L0840  
 SYRINGE WITH NEEDLE,  
 SPRITZE MIT KANÜLE, SERINGA  
 COM AGULHA, JERINGA CON  
 AGUJA, SERINGUE AVEC  
 AIGUILLE, SERINGA CU AC,  
 FECSKENDÖ TÜVEL, SIRINGA  
 CON AGO, STRIEKAČKA S IHLOU,  
 Шприц ін'єкційний одноразового  
 використання, Луер,  
 20мл з голкою 0,80x40 (21Gx1 1/2")  
 Стерильно, нетоксично, апиrogenно.  
 ШПРИЦ С ИГЛОЙ  
 одноразового использования.  
 Стерильно, нетоксично,  
 апиrogenно. Регистрационное  
 удостоверение  
 № ФСЗ 2007/00288 от 17.08.2007.

IM24  
 LATEX PVC  
 STERILE EO 0434  
 SIS02008401-06-01/2016

CHIRANA T. Injecta, a.s.  
 Nám. Dr. Schweitzera 194  
 916 01 Stará Turá, Slovak Republic

LOT 16 020/XXXX  
 2016 01  
 2020 12

**CHIRANA T. Injecta, a.s.**  
Nám. Dr. Schweitzera 194  
916 01 Stará Turá  
Slovenská republika / Slovak Republic



IČO: 36794619  
IČ DPH/VAT No: SK2022402822

To whom it may concern

Banka/Bank:  
Sídlo/Branch:  
SWIFT/BIC:  
Č.ú./Account No/IBAN:

**2-ju dalių švirkštai su adatomis patvirtinimas**  
**2-part syringes with needle confirmation**

“We, manufacturing company Chirana T. Injecta, a.s. located in Nam. Dr. Schweitzera 194, 916 01 Stará Turá, Slovak Republic, hereby confirm following:

Švirkštai turi 2 apsauginius žiedus, kurie apsaugo nuo stūmoklio ištraukimo, Data Matix kodas ant kiekvienos pakuotės, 2ml švirkštai yra centriniai, 5ml, 10ml, 20ml švirkštai yra ekscentriniai, stūmoklis yra tvirtas, be susiaurėjimų (nuožulnumų ar įpjovų).

Syringes have 2 rings on the barrel, Data Matrix code is on blister packaging, 2 ml syringes are centric; 5 ml, 10 ml and 20 ml syringes are eccentric, the piston is solid without narrowing.

for company JSC Skirgesa, Ekskavatorininku g. 1B, LT-52461 Kaunas, Lithuania.”

Stará Turá, February 15, 2018

Branislav Munk  
Export Manager





IČO: 36794619  
IČ DPH/VAT No: SK2022402822  
Banka/Bank:  
Sídlo/Branch:  
SWIFT/BIC:  
Č.ú./Account No/IBAN:

To whom it may concern

### 2-part syringes confirmation

"We, manufacturing company Chirana T. Injecta, a.s. located in Nam. Dr. Schweitzera 194, 916 01 Stará Turá, Slovak Republic, hereby confirm following:

Syringe is disposable, sterile, apyrogenic, non toxic, without latex, without PVC, not lubricated with silicone, conical match with 6% luer slope.

for company JSC Skirgesa, Ekskavatorininku g. 1B, LT-52461 Kaunas, Lithuania."

Stará Turá, March 1, 2013



Branislav Munk  
Export Manager

/Rekvizitai/

Tiems, kuriems skirta

2 dalių švirkštų atitiktis

„Mes, gamybos įmonė Chirana T. Injecta, a.s., įsikūrusi Nam. Dr. Schweitzera 194, 916 01 Stara Tura, Slovakijos respublika, patvirtiname, kad:

Švirkštai yra vienkartiniai, sterilūs, aporogeniški, netoksiški, be latekso, be PVC, nesutepti silikonu, konusinis atitikimas 6 % nuolydžio.

UAB Skirgesai, Ekskavatorininkų g. 1B, LT-52461 Kaunas, Lietuva.“

Stara Tura, 2013 03 01

/Parašas/

Branislav Munk  
Eksporto direktorius

## Sentec Transcutaneous Monitoring System

### Sentec Digital Monitor | SDM | 102740

The Sentec Digital Monitor features familiar parameters displayed as values, trends, and/or deltas alongside baselines

- Customizable view options
- Preloaded neonatal & adult modes
- Adjustable baselines, place markers, & alarm limits



## Digital Sensor Technology

Sentec's reusable, waterproof, digital sensors enable noninvasive, continuous measurement of key parameters. Signals are processed directly in the sensor for better data quality, while digital technology enables longer, thinner more flexible cables.



### V-Sign™ Sensor 2 | VS-A/P/N | 101342

Digital transcutaneous sensor for noninvasive measurement of tcPCO<sub>2</sub>, SpO<sub>2</sub>, Pulse Rate (PR), and Relative Heating Power (RHP). Low temperature profile enables site times up to 8-12 hours and membrane changes every ~28 days



### OxiVenT™ Sensor | OV-A/P/N | 101755

Digital transcutaneous sensor for noninvasive measurement of tcPCO<sub>2</sub>, tcPO<sub>2</sub>, SpO<sub>2</sub>, Pulse Rate (PR), and Relative Heating Power (RHP).

# Disposables

8.3

sentec.

## Multi-Site Attachment Ring, Mature & Intact | MARE-MI | 102162 | 48PCS/CASE

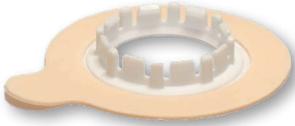


Single-use attachment ring for use with Sentec sensors.

### Suitable for:

- Adult, pediatric and neonatal patients
- Mature, intact skin

## Multi-Site Attachment Ring, Sensitive & Fragile | MARE-SF | 102163 | 24PCS/CASE



Single-use attachment ring for use with Sentec sensors featuring silicone adhesive.

### Suitable for:

- Adult, pediatric and neonatal patients
- Sensitive (fragile) but intact skin

## Ear Clip | EC-MI | 100009 | 24PCS/CASE



Single-patient use ear clips for attachment of Sentec sensors to the earlobe.\*

### Suitable for:

- Adult and pediatric patients
- Mature, intact skin and earlobes of sufficient size

\*The use of the Ear Clip is contraindicated for patients whose earlobes are too small to ensure adequate sensor application.

## Staysite™ Adhesive | SA-MAR\_24 | 102594 | 24PCS/CASE



Complimentary adhesive film for enhanced attachment rings (MARE-MI/SF).

### Suitable for:

- High humidity environments
- Challenging patient motion conditions
- Neonatal, pediatric and adult patients

8.1, 8.2

## Membrane Changer, Single Use | MC\_3 | 102540 | 3PCS/CASE



Semi-automated membrane changer with gripping feet facilitates easy membrane changes for Sentec sensors when needed.

## Service Gas | GAS-0812 | 100073 | 6PCS/CASE



Calibration gas is required for the routine calibration of Sentec sensors.

NOTE: Pressurized containers are considered dangerous goods. Costs related to handling of dangerous goods during shipment (in particular for air freight) may arise.

## Single Dose Contact Gel | GEL-SD | 102246 | 90PCS

8.4



Precisely-formulated Contact Gel supports a quality seal between skin and sensor for the duration of the site time and is provided in single dose format to support infection prevention protocols.

## Pressure Monitoring Sets

Practical pressure monitoring for operating rooms, ICU and catheter laboratories

Standard components allow pressure transmission without damping

Secure attachments prevent contamination

Non-compliant, kink resistant lines for optimum pressure readings

Transparent components allow bubble detection

Custom design

I.V. infusion set

Roller clamp

Transducer

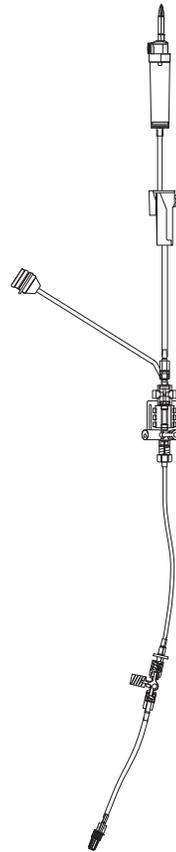
Three way stopcock

Extension line

Male luer lock adapter

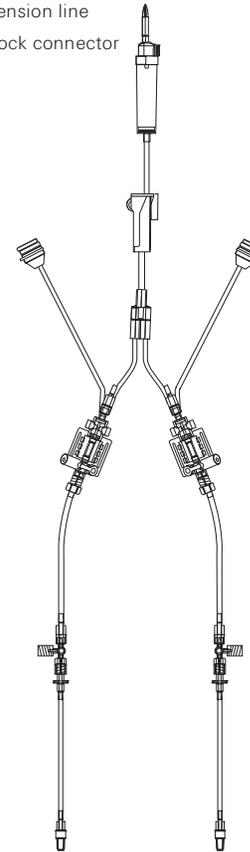
### 12.1. Infuzinė sistema **With Single Transducer**

- I.V. infusion set, 150 cm tubing
- Roller clamp
- Transducer - 3 cc/h
- 120 cm extension line
- Three way stopcock**
- 10 cm extension line
- Male luer lock connector



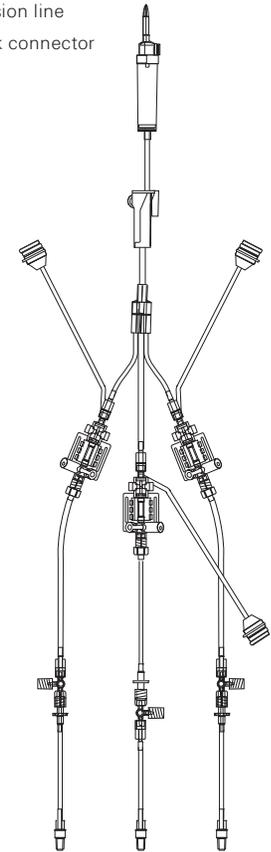
### **With Two Transducers**

- I.V. Infusion set, 100 cm tubing
- Roller clamp
- “Y” connector
- 40 cm extension line
- 2 ea transducer - 3 cc/h
- 150 cm extension line
- Three way stopcock
- 10 cm extension line
- Male luer lock connector



### **With Three Transducers**

- I.V. Infusion set, 100 cm tubing
- Roller clamp
- Triple connector
- 40 cm extension line
- 3 ea transducer - 3 cc/h
- 150 cm extension line
- Three way stopcock
- 10 cm extension line
- Male luer lock connector



Ref	
400 1821 1	w/Single Transducer
400 1822 1	w/Two Transducers
400 1823 1	w/Three Transducers

12 p.d.

**ENG INSTRUCTIONS FOR USE**

## 12.3. Vienkartinis invazinio kraujo spaudimo matavimo daviklis

**1. Intended Use**

The Pressure Monitoring Set is used to receive the blood pressure through an arterial/venous line directly and transfer to a monitor by a transducer.

The DIPT (Disposable Integrated Pressure Transducer) comprises a blood pressure sensor, a flush device, and a stopcock. The sensor is in hydraulic communication with the blood stream so that the patient's pulse can be translated to an electrical signal. In order to ensure unhindered flow in the connected catheter or cannulae, some pressure transducer models are fitted with an integrated flush device. This guarantees a continuous and constant infusion of saline solution, whose flow rate is determined by the patient's blood pressure of the pressure bag on the flush device and selected capillary. The flush device allows continuous flow of 3 ml per hour when at rest. When operated, it allows a high flow, required for flushing blood remains from the monitoring line. The continuous flow is triggered by a nominal pressurisation of 300 mmHg. The stopcock is used for zeroing the pressure monitor before operation. It also assists in blood sampling procedure.

**Warning!**

The device is not intended for use other than indicated in the instructions for use. The product is designed for use by trained health personnel.

**Warning!**

Do not use the product with blood and for the transfusion of blood components.

**2. Materials**

PVC, PE, PS, ABS, PC, PP

**Warning!**

The product should not be used in patients with known hypersensitivity to any of these components.

**3. Warnings**

- 3.1) Inspect the product for damage prior to use. Damage to the product (i.e., kink crimps, distortions or cuts) may result in obstruction or disruption of flow during use and product performance may be affected. Do not use damaged product.
- 3.2) If the packaging is damaged, do not use as sterility of the device may have been compromised.

- 3.3) Do not use if protective caps have fallen off or are missing.
- 3.4) Use aseptic techniques during the procedure.
- 3.5) A spare product must always be available during operation.
- 3.6) Carefully check joints for leakage. Change the product if there is a separation/plugging during insertion.
- 3.7) Check tubing periodically for unobstructed flow.
- 3.8) The components have different mechanical strength. Excessive force during assembly may lead to breakage.
- 3.9) Ensure that there is no air bubble in the fluid.
- 3.10) The plug housing and the plug pins of the transducer should be protected from corrosion with liquid or disinfectant. Do not use with liquid or disinfectant that causes corrosion of the plug housing and the plug pins.
- 3.11) Before filling the system, always check the electrical connection between the transducer cable and the interface cable.
- 3.12) Take special care during the filling and flushing process that the electrical connection does not come into contact with fluids.
- 3.13) If it comes into contact with liquid, there is a danger that the pressure signals will be prejudiced which can lead to an incorrect reading of the pressure values or even a complete breakdown of the pressure transducer.
- 3.14) Do not disconnect the pressure transducer from the interface cable socket by pulling on its cable. To separate the transducer cable, grip it at the Groove on the plug.
- 3.15) Duration of product use should be determined according to the standard operating procedures and current local standards. It is generally recommended to replace the product after 24 hours.
- 3.16) The user should take the necessary precautions to against cross contamination risks.
- 3.17) The user should take the necessary precautions against risks related with the patient/third parties.
- 3.18) The product is produced for single use and for single patient use only: the product comes in contact with human blood, body fluids, liquids or gases. Re-sterilization of the product may negatively affect the product performance. Therefore, reuse on other patients may cause cross-contamination, infection and sepsis. Do not resterilize.

12.2. Praplovimo vožtuvas suteikia galimybę skalauti 3ml/val greičiu, kai slėgis sistemoje 300 mmHg.

- 3.19) The transducer needs to be kept horizontally level with the patient; traditionally, the right atrium. Raising and lowering the transducer relative to the patient will alter the reading.
- 3.20) A transducer should be zeroed several times per day to eliminate any baseline drift.

**4. Technical Specifications**

Pressure ranges	-30 to +300 mmHg
Overpressure	125 psi
Sensitivity	5 ± % 1 μV/mmHg
Thermal coefficient span	max. ± 0.1 %/°C
Thermal coefficient offset	max. ±% 0.3 mmHg/°C
Offset	-30 to +30 mmHg
Output impedance	285-315 Ω
Operating temperature range	+15 °C to +40 °C (+59 °F to +104 °F)
Offset drift	max.1 mmHg/8hours

**5. Use**

**Application:**

- 5.1) Prepare the measuring site by assembling the universal clamp and fixing the mounting plate. In case of double or multiple monitoring sets, the mounting plates can be added on in building – block (modular) fashion. **12.10. Rinkyns individualiame jpakavime**
- 5.2) **Open the sterile packaging of the pressure transducer/monitoring set.** Carefully insert the DPT-6000 pressure transducer into the guide of the mounting plate from the top until it stops.
- 5.3) For connection with the monitor, connect the splash-proof transducer plug into the interface cable. The interface cable is fitted with a special monitor plug depending on the type of monitor.
- 5.4) Turn on the monitor. Take note that electronic devices require at least 5 minutes to reach their operating temperature and work without drifting.

**Filling the monitoring set:**

- 5.5) Close the roller clamp on the infusion tubing. Then place the spike of the non-ventilated drip chamber into the infusion bag filled with sterile saline solution using a light turning movement.
- 5.6) Make sure that filling takes place by force of gravity, i.e. that there is no pressurisation on flush solution. If pressure is exerted before filling, this can lead to the

- formation of microbubbles which will prejudice the subsequent pressure measurement and can thus lead to incorrect pressure values. If the flush flow rate is too slow after squeezing the flush device, then the infusion bag must be moved to a higher level.
- 5.7) In order to fill by the force of gravity, the infusion bag must be at a higher level than the pressure transducer.
- 5.8) Before the saline solution flows through the infusion set, the drip chamber must be at least 2/3 full (liquid level setting).
- 5.9) Close the patient pressure line with the stopcock on the pressure transducer (OFF arm of the tap points in the direction of the patient pressure line). Open the roller clamp and purge the pressure transducer including the side outlet of the zero-point stopcock by carefully squeezing the flush device wings. Remember that air rises. For this reason it should always be filled from a lower level.
- 5.10) Open the tap of the pressure transducer in the direction of the patient (OFF arm is pointing to the side outlet of the stopcock). And fill the patient line. Check the monitoring set of air bubbles. The pressure bag must only be pressurised with 300mmHg of pressure when all of the air bubbles have been purged from the system. Continuous flow is now regulated by the flush device.

5.11) Remove the protective cap from the luer lock connector of the patient line and allow fluid to flow out from on the vertically held luer. Now connect firmly to the vascular access catheter.

5.12) Zero point adjustment/calibration:

a.) Position the pressure transducer in such a way that the side port of the integrated three-way stopcock is at the level of the organ to be monitored. If the pressure transducer is in a horizontal position, the flow channel of the pressure transducer must be at the level of the same organ to be examined.

b.) Open the side of the 3-way stopcock to atmosphere by turning the tap 90° upwards (OFF arm is pointing in the direction of the patient)

c.) Carry out the zero-point calibration of the monitor manufacturer's instructions. Then return the 3-way stopcock to its original position by turning it 90°.

5.13) Pressure monitoring set is now ready for continuous pressure monitoring. If the system does not operate as described above, repeat various steps. If the problem can not be eliminated, replace the pressure monitoring system.

6. Storage

The device should be kept in its original packaging at room temperature until use. Protect from direct exposure to sunlight. Under proper storage conditions, the device may be used up to the expiry date indicated on the label.

7. Disposal of the product

The product should be discarded as a contaminated medical waste.

**STERILE EO**

Sterile. Sterilized by ethyleneoxide



Do not reuse

12.10. Vienkartinė



Do not use if package is opened or damaged

12.7. Numatyta pakuotės atidarymo vieta



Do not resterilize



See instructions for use

**REF**

Catalogue number

**LOT**

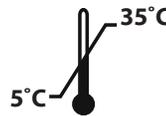
Batch code



Date of manufacture



Use-by date



Temperature limit



Keep away from sunlight



Keep dry

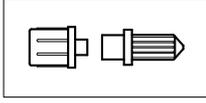


The product is non pyrogenic.



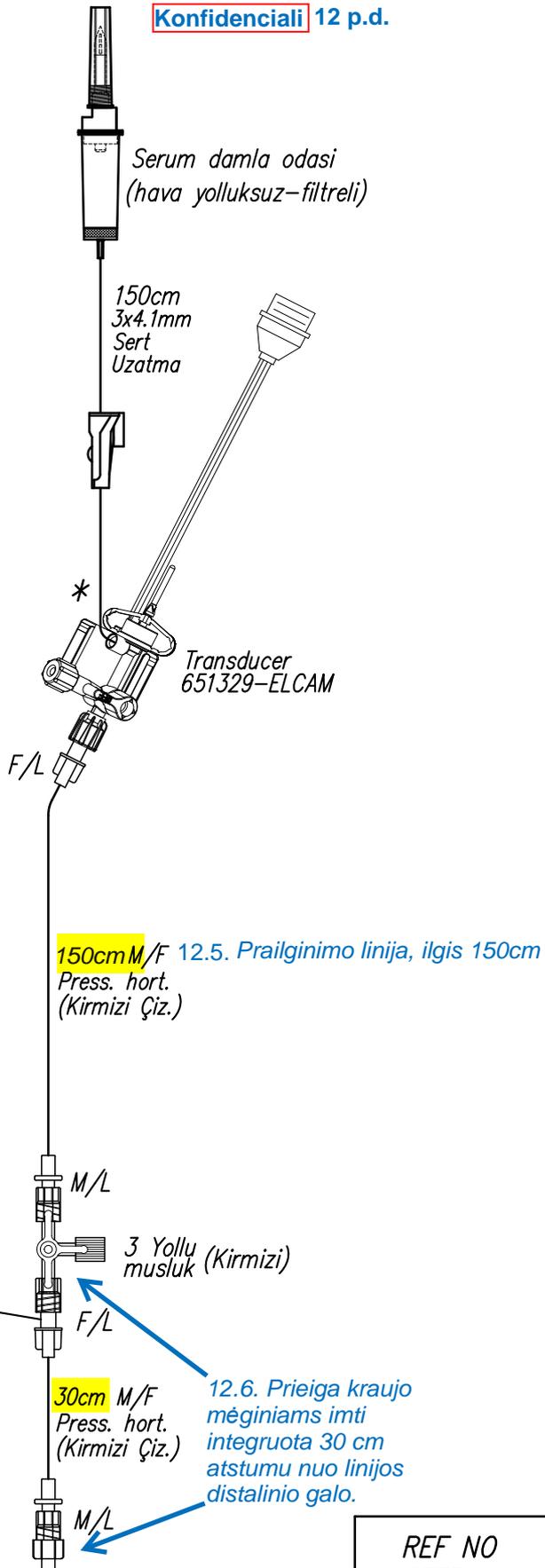
The product does not contain latex material (natural rubber).

ARTERIAL	ARTERIAL
RA/CVP	RA/CVP
PA	PA
LAP	LAP

1 ADET  
ETİKET

!! - 3 AD. MALE VE 3 AD. FEMALE  
KAPAGI BİRBİRİNE MONTAJLI  
SEKİLDE TEK PAKETE KONUR.

!! - KAPAKLAR ÇİZİME UYGUN OLACAK!



\* PC2 0103 4 - YAPISTIRICI  
%50 M.E.K + %50 SIKLOHEKZANON

REF NO STERIL	REF NO NON STERIL
400 1821 1	400 1821 2

REF: 400 1821 1	Ürün/Product: BASINÇ İZLEME SETİ "TEKLİ"	Tanım/Description: PRESSURE MONITORING SET MONO
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Çizen/Drawn by: ETHEM ÖZTÜRK İmza/Signature:	Kontrol eden/Controlled by: BERRİN ŞİMŞEK İmza/Signature:	Onaylayan/Approved by: ÜLKÜ ÖKER İmza/Signature:	DIR: TB4 \ PLASTİK \	Ölçek/Scale: YOK/NA	Tarih/Date: 18/06/2021	Rev. No: 10
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12.8. Tarpinis kabelis (monitoriaus sujungimui su invazinio kraujo spaudimo matavimo davikliu), tinkantis monitoriams Drager.

**Drager cable: 950 1059 2**



### 12.8. Transdiuserio laikiklis





## Yankauer Suction Set

### Standard Tip

---

Vacuum Control	Length	Ref	
w/o Vacuum Control	180 cm	165 0180	1
w/Vacuum Control	180 cm	165 1180	1
w/o Vacuum Control	210 cm	165 2210	1 <b>be vakuumo kontrolés</b>
w/Vacuum Control	210 cm	165 3210	1
w/o Vacuum Control	300 cm	165 0300	1
w/Vacuum Control	300 cm	165 1300	1

- Technical Details

- Standard tip Yankauer suction handle
- 24 ch (Ø 5.6 x 8.0 mm) kink resistant tubing
- Available in different tubing lengths
- Cut-to-fit and funnel connectors prevents kinking and clogging





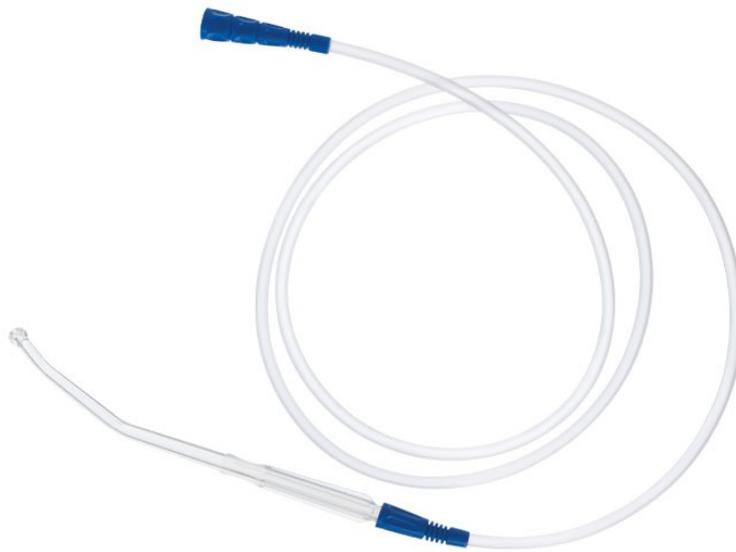
## Yankauer Suction

### Set Bulb Tip

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Vacuum Control	Length	Ref
w/o Vacuum Control	180 cm	164 0180 1
w/Vacuum Control	180 cm	164 1180 1
w/o Vacuum Control	210 cm	164 0210 1
w/Vacuum Control	210 cm	164 1210 1
w/o Vacuum Control	300 cm	164 0300 1
w/Vacuum Control	300 cm	164 1300 1

- [Technical Details](#)
  - Bulb tip Yankauer suction handle
  - 24 ch (Ø 5.6 x 8.0 mm) kink resistant tubing
  - Available in different tubing lengths
  - Cut-to-fit and funnel connectors prevents kinking and clogging





## Atsiurbimo rinkinys (Yankauer)



- ▲ Standartinė/"Bulb" Yankauer tipo rankena.
- ▲ Ch 24, Ø5,6x8.0 mm nepersilenkianti vamzdelis .
- ▲ Galimi vamzdelių ilgiai: 180 cm , 210 cm, 300 cm.
- ▲ Su vakuumo kontrole.
- ▲ Piltuvėlio formos jungtys apsaugo susilankstymo ir užsikimšimo.