

Technical Specifications of goods required

Consumables for neonatal ICU department

Item	Consumables	Technical requirements	Delivery place					TOTAL Quantity per item
			Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	
1	Ambu bag	compatible with Datex Ohmeda Aespire View, 2,0 liters				10		10
2	Ambu bag	compatible with Datex Ohmeda Aespire View, 1,0 liter				10		10
3	Ambu bag	compatible with Datex Ohmeda Aespire View; 0,5 liter				10		10
4	Caps for CPAP, neonatal				30			30
5	Deep vein catheterization kit (Seldinger)	24 G (with needle, PVC or silicone)				100		100
6	Deep vein catheterization kit (Seldinger)	28 G (with needle, PVC or silicone)				100		100
7	Ombilical catheter	8 Fr	30		20	300		350
8	Ombilical catheter	6 Fr	30		30	300		360
9	Ombilical catheter	5 Fr			30	300		330
10	SpO2 adhesive sensor for infants	weight range 3-20 kg				400		400
11	SpO2 adhesive sensor for neonates	weight range up to 3 kg				400		400
12	SpO2 Sensor	compatible to Drager Infinity Vista XL, Procal+ or similar				4		4
13	SpO2 sensors for children, integral type	compatible with OxyWave, Bionet, single use					100	100

Consumables for respiratory management of neonates

Item	Consumables	Technical requirements	Delivery place					TOTAL Quantity per item
			Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	
1	Aspiration catheter (sterile)	18 Fr			30			30
2	Aspiration catheter (sterile)	16 Fr			20			20
3	Aspiration catheter (sterile)	12 Fr			20			20
4	Aspiration catheter (sterile)	10 Fr			30			30
5	Aspiration catheter (sterile)	8 Fr			30			30

Item	Consumables	Technical requirements	Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	TOTAL Quantity per item
6	Aspiration catheter (sterile)	6 Fr			30			30
7	Aspiration catheter with thumb vacuum control (sterile, single use)	12 Fr				500	200	700
8	Aspiration catheter with thumb vacuum control (sterile, single use)	10 Fr				500	250	750
9	Aspiration catheter with thumb vacuum control (sterile, single use)	8 Fr				500	250	750
10	Aspiration catheter with thumb vacuum control (sterile, single use)	6 Fr					50	
11	Endotracheal tube for neonates up to 2 kg	12 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)	20					20
12	Endotracheal tube for neonates up to 2 kg	11 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)	20					20
13	Endotracheal tube for neonates up to 2 kg	9 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)	20					20
14	Endotracheal tube (for intubation)	8 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)					130	130
15	Endotracheal tube (for intubation)	7,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)					250	250
16	Endotracheal tube (for intubation)	7 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)					180	180
17	Endotracheal tube (for intubation)	6,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)					110	110
18	Endotracheal tube (for intubation)	6 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)					70	70
19	Endotracheal tube (for intubation)	5,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)					30	30
20	Endotracheal tube (for intubation)	5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)					30	30
21	Endotracheal tube (for intubation)	4,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)			5		30	35
22	Endotracheal tube (for intubation)	4 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)			10	70	30	110
23	Endotracheal tube (for intubation)	3,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)			10	130		140
24	Endotracheal tube (for intubation)	3 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)			10	130		140

Item	Consumables	Technical requirements	Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	TOTAL Quantity per item
25	Endotracheal tube (for intubation)	2,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)				70		70
26	Endotracheal tube (for intubation)	2 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free)				50		50
27	Guedel pipes (single use)	size 1					20	20
28	Guedel pipes (single use)	size 2					20	20
29	Guedel pipes (single use)	size 3					20	20
30	Guedel pipes (single use)	size 4					20	20
31	Guedel pipes (single use)	size 5					20	20
32	Guedel pipes (single use)	size 6					20	20
33	Laryngeal Mask	Size 1					20	20
34	Laryngeal Mask	Size 2					20	20
35	Laryngeal Mask	Size 2,5					20	20
36	Laryngeal Mask	Size 3					20	20
37	Laryngeal Mask	Size 4					20	20
38	Mapleson breathing circuit F with T – shaped connector for children N	compatible with Datex Ohmeda Aespire View				50		50
39	Nasal canullas for neonates	for neonates					50	50
40	Nasal canullas for neonates	for preterm					50	50
41	Nasal tubing	compatible with Bubble CPAP Fisher & Payke, 70 mm				100		100
42	Open ventiation systems	compatible with Leoni 2, Heinen + Löwenstein, single use				200		200
43	CPAP Nasal canula				30			30

Medical grade tubing

Item	Consumables	Technical requirements	Delivery place					TOTAL Quantity per item
			Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	
1	Extensions for syringes	Length 1500 mm, with Luer Lock	250			500	500	1250
2	Feeding tube	6 Fr	30				100	130
3	Feeding tube	8 Fr	30				150	180

Item	Consumables	Technical requirements	Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	TOTAL Quantity per item
4	Folley urethral catheters	22 Fr (sterile, siliconized)			30			30
5	Folley urethral catheters	20 Fr (sterile, siliconized)			50			50
6	Folley urethral catheters	18 Fr (sterile, siliconized)			50			50
7	Folley urethral catheters	16 Fr (sterile, siliconized)			30			30
8	Folley urethral catheters	14 Fr (sterile, siliconized)			20			20
9	Gastric tube (Length 40cm or more, single lumen)	10 Fr				200		200
10	Gastric tube (Length 40cm or more, single lumen)	8 Fr				500		500
11	Gastric tube (Length 40cm or more, single lumen)	6 Fr				500		500
12	Gastric tube (single lumen)	12 Fr			5			5
13	Gastric tube (single lumen)	10 Fr			50			50
14	Gastric tube (single lumen)	8 Fr			30			30
15	Gastric tube (single lumen)	6 Fr			30			30
16	Gastric tube (single lumen)	5 Fr			30			30
17	Rectal tubes	size 17			30			30
18	Rectal tubes	size 16			5			5
19	Rectal tubes	size 15			50			50
20	Syringes	with rubber piston, 50 ml	250			1000	500	1750
21	Syringes	with rubber piston, 20 ml					500	500
22	Urethral catheters	PVC, 10 Fr					300	300
23	Urethral catheters	PVC, 8 Fr					500	500
24	Urethral catheters	PVC, 6 Fr					400	400
25	Yankauer suction handle	Sterile, single use					200	200

Paper for ECG and fetal monitors

Item	Consumables	Technical requirements	Delivery place					TOTAL Quantity per item
			Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	
1	Paper for ECG (cardiomonitors)	50×50				50		50
2	Paper for ECG (cardiomonitors)	50×30×18				28		28

Item	Consumables	Technical requirements	Slobozia	Grigoriopol	Ribnita	Tiraspol	Bender	TOTAL Quantity per item
3	Paper for fetal monitor Bionet FC 1400	for thermal printer, width – 152 mm, with net spread			50	20	200	270
4	Paper for fetal monitor HEACO G6B	for thermal printer, width – 152 mm, with net spread					200	200
5	Paper for fetal monitor HEACO L8	for thermal printer, width 112mm, with net spread					100	100
6	Paper for printer	112 mm wide, thermal, compatible with NATUS Nicolet Versalab				100		100
7	Paper for printer	210 mm wide, thermal, compatible with GE MAC - 1600				40		40
8	Paper for printer	150 mm wide, thermal, compatible with HEACO G6B				21		21
9	Paper for printer	45 cm x 35 cm, compatible with Corometrics 172 with FHR		100				100