DIPARTIMENTO DELLA PROTEZIONE CIVILE UFFICIO I -VOLONTARIATO E RISORSE DEL SERVIZIO **NAZIONALE** Servizio risorse sanitarie

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Risposta al Tog	alia del		
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Roma,	 		C	

Al Presidente della Conferenza delle Regioni e delle Province Autonome Massimiliano Fedriga conferenza@pec.regioni.it

Al Segretario generale del Ministero della Salute e, pc seggen@postacert.sanita.it

OGGETTO: Emergenza Ucraina - richiesta di farmaci e altro materiale sanitario

Si rappresenta che, nell'ambito dell'emergenza connessa al conflitto in Ucraina, sono stati attivati i meccanismi di coordinamento delle attività umanitarie dell'Unione Europea per assicurare la risposta alle richieste di assistenza alla popolazione coinvolta.

Al riguardo, si comunica che in data 26 febbraio u.s. si è tenuto un incontro dell'Health Security Committee / HERA Board sulla richiesta di assistenza umanitaria da parte dell'Ucraina, al quale hanno partecipato rappresentanti del Ministero della salute e dello scrivente Dipartimento.

Nel corso della riunione sono state evidenziate anche le possibili esigenze dei paesi limitrofi in relazione ai fenomeni migratori. La Commissione ha evidenziato con forza la necessità che gli aiuti abbiano un canale ben determinato ed unico, rappresentato dalla DG ECHO e dal Meccanismo europeo di protezione civile, di cui, com'è noto, questo Dipartimento rappresenta il "focal point".

Sulla base delle esigenze riscontrate in quella sede, il Ministero della Salute ha inviato una nota il 26 febbraio u.s. (All.1) con la quale, sulla base delle intese intercorse, è stato richiesto a questo Dipartimento di avviare una ricognizione della disponibilità in Italia del materiale indicato nell'Allegato 2. La ricognizione sarà effettuata per il tramite dei Referenti sanitari regionali per le emergenze di cui alla Direttiva del Presidente del Consiglio dei Ministri del 24 giugno 2016, che costituiscono, come è noto, l'interlocutore di questo Dipartimento e dei Servizi regionali di protezione civile per quanto concerne la valutazione, il reperimento e il dispiegamento delle risorse sanitarie in situazione di emergenza.

Le eventuali disponibilità saranno comunicate tramite gli usuali canali informativi.

Foglio n. 2

In tale contesto, si confida nella consueta collaborazione che le Regioni e Province Autonome forniscono nelle attività di protezione civile e per i connessi profili sanitari per favorire le procedure finalizzate alla donazione del materiale eventualmente disponibile e il trasporto ai centri logistici che saranno successivamente individuati e comunicati.

Si ringrazia per la disponibilità.

Il Capo del Dipartimento

Fabrizio Curcio

FABRIZIO CURCIO 27.02.2022 17:33:39

GMT+01:00

IL DIRETTORE DELL'UFFICIO Sisto Russo



Ministero della Salute

DIREZIONE GENERALE DELLA PREVENZIONE SANITARIA

IL DIRETTORE GENERALE

Al Dipartimento della Protezione Civile PEC protezionecivile@pec.governo.it

Oggetto: Crisi sanitaria Ucraina – richiesta assistenza umanitaria

A seguito dell'evolversi della situazione in Ucraina si è svolta in data odierna una riunione con l'Health Security Committee / HERA Board sulla richiesta di assistenza umanitaria da parte dell'Ucraina. Sono state evidenziate inoltre le possibili esigenze dei paesi limitrofi in relazione ai fenomeni migratori.

La Commissione ha evidenziato con forza la necessità che gli aiuti abbiano un canale ben determinato ed unico, e rappresentato dalla DG ECHO e dal meccanismo europeo di Protezione civile.

Si invita pertanto codesto Dipartimento ad attivarsi presso le Regioni e le PPAA per individuare la eventuale disponibilità a cedere a scopo umanitario i materiali ed i farmaci come da elenco allegato.

L'elenco dettagliato dei materiali/farmaci che potranno essere messi a disposizione ed i relativi quantitativi dovranno essere comunicati alla mail coordinamento.usmafsasn@sanita.it.

La Commissione ha anche evidenziato il fabbisogno di ospedali da campo/tende/letti da ospedale per centri che verrebbero collocati sia in Polonia che in Moldova.

Quanto sopra per consentire a questo Ministero le conseguenti procedure per l'invio al centro di coordinamento europeo ECHO EMERGENCY RESPONSE COORDINATION CENTRE.

IL DIRETTORE GENERALE

*f.to Dott. Giovanni Rezza

^{*&}quot;firma autografa sostituita a mezzo stampa, ai sensi dell'art. 3, comma 2, del d. Lgs. N. 39/1993"



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№	Name	dosage / volume / unit of measurement	unit of measurement	
		injection: 1 mg (sulphate) in	measur ement	
1	Atropine	ampoules of 1 ml	amp	
2	Heparin sodium	injections: 5000 IU / ml	vials	
		6% infusion solution (60 mg /	Viais	
3	Hydroxyethylstarch	ml)	ml	
4	Hadamark datamb	10% solution for infusion (100	1	
4	Hydroxyethylstarch	mg / ml)	ml	
		injection: 4 mg / ml 1 ml in		
5	Dexamethasone	ampoules (as disodium	amp	
		phosphate salt)		
6	Diazepam	injections: 5 mg / ml	amp	
		injection: 40 mg / ml		
7	Dopamine	(hydrochloride) 5 ml in	amp	
		ampoules		
		injection: 1 mg (as hydrochloride		
8	(Epinephrine /Adrenaline)	and hydrotartrate) 1 ml in	amp	
	V 1 1	ampoules, corresponding to 1.82	1	
		mg of adrenaline tartrate in 1 ml		
9	(Ethanol)	solution: 70% (denatured)	ml	
10	(Isosorbide dinitrate)	solution for infusion: 1 mg/ml	amp	
1.1		injection: 40 IU / ml in 10 ml	•	
11	(Insulin injection (fast-acting))	vials	vials	
12	(Insulin injection (fast-acting))	injections of 100 IU / ml in 5 ml;	vials	
12	(msum injection (fast-acting))	10 ml in a bottle	viais	
	Sodium lactate), complex			
13	solution of Sodium chloride +	injection of $100~\mathrm{U}$ / ml and $5~\mathrm{ml}$;	ml	
13	Potassium chloride + Calcium	10 ml in a bottle	1111	
	chloride + Sodium lactate)			
		solution for infusion: 15% 100		
14	(Mannitol)	ml, 200 ml, 400 ml in bottles,	ml	
	(ividimiteor)	100 ml, 250 ml, 500 ml in	1111	
		containers		
		injection: 400 mcg		
15	(Naloxone)	(hydrochloride) 1 ml in	amp	
1.5		ampoules		
16	Sodium hydrogen carbonate)	injection: 1,4 % - 8,4 %	ml	

				1
		solution for injection / infusion: 0.9% isotonic (equivalent to Na		
17	Sodium chloride)	+ 154 mmol / l, Cl - 154 mmol /	ml	
		1)		
	Complex solution of Sodium			
18	chloride + Potassium chloride + Calcium chloride	solution for infusion	ml	
		injections: 0.5 mg/ml in 1 ml		
19	Neostigmine	ampoules	amp	
20	Neostigmine	injections of 2.5 mg (methyl	amp	
20	reostiginine	sulfate) in 1 ml ampoules	amp	
21	Ondansetron)	injection: 2 mg / ml 2 ml in ampoules (as hydrochloride)	amp	
		injection of 2 mg / ml 4 ml in		
22	Ondansetron)	ampoules (as hydrochloride)	amp	
23	(Povidone-iodine)	solution: 10% (equivalent to 1%	ml	
	(1 ovidone-rodine)	active iodine)	IIII	
24	(Salbutamol)	metered dose inhaler (aerosol): 100 mcg (as sulfate) per 1 dose	vials	
		injections: 10 mg/ml in 2 ml		
25	(Furosemide)	ampoules	amp	
26	(Chlorhexidine)	solution: 0.05% (bigluconate)	ml	
27	(Tranexamic acid)	injection: 50 mg / ml in an	amp	
28	(Tranexamic acid)	ampoule 100 mg / ml in ampoules	amn	
29	(Fresh-frozen plasma)	doses	amp doses	
30	Red blood cells)	doses	doses	
31	Cryoprecipitate	doses	doses	
32	(Oxygen)	gas (liquid)	tons	
33	(Oxygen)	gas	liters	
34	(Sevoflurane)	liquid for inhalation	vials	
35	(Ketamine)	injections: 50 mg / ml 2 ml	amp	
36	(Ketamine) (Ketamine)	injections: 50 mg / ml 10 ml injections: 10 mg / ml 10 ml	amp	
38	(Ketamine)	injections: 10 mg / ml 50 ml	amp vials	
39	(Propofol)	injections: 10 mg/ml 100 ml	vials	
40	(Propofol)	injections: 20 mg / ml	vials	
41	(Thiopental)	injections: 0.5 g	vials	
42	(Thiopental)	injections: 1 g	vials	
43	(Bupivacaine)	injections: 5 mg / ml 4 ml	amp	
44	(Bupivacaine) (Bupivacaine)	injections: 5 mg / ml 5 ml injections: 5 mg / ml 10 ml	amp	
46	(Bupivacaine)	injections: 5 mg / ml 20 ml	amp amp	
47	(Bupivacaine)	injections: 2.5 mg/ml in 20 ml	amp	
48	(Bupivacaine)	injections: 2.5 mg/ml in 200 ml	vials	
49	(Bupivacaine)	0.5% (hydrochloride) 4 ml in	amp	
	· •	ampoules		
50	(Lidocaine)	injection: 1% 2 ml in ampoules 2% injection (hydrochloride) of	amp	
51	(Lidocaine)	2 ml in ampoules	amp	
52	(Lidocaine)	5% (hydrochloride) 2 ml in	amn	
32	(Lidocanic)	ampoules	amp	
53	()(, -1:)	injection: 10 mg (sulphate or		
53	(Morphine)	hydrochloride) 1 ml in ampoules	amp	
		solution for injection: 0.05 mg/		
54	(Fentanyl)*	ml in 2 ml ampoules	amp	
55	(Acetylcysteine)	injections: 100 mg/ml 3 ml in	amp	
		ampoules	1	

56	(Acetylcysteine)	injections: 200 mg / ml in 10 ml ampoules	amp
57	Amoxicillin + Clavulanic acid)	tablets: 500 mg / 125 mg;	tab
58	Amoxicillin + Clavulanic acid)	powder for injection: 1000 mg +	vials
30	7 moziemii - Ciavaranie acia)	200 mg	Vidio
50	(C. 9.:	powder for solution for	.,
59	(Ceftriaxone)	injection: 1 g (as sodium salt) in a vial	vials
		powder for solution for	
60	(Cefotaxime)	injection: 1000 mg (as sodium	vials
	,	salt) in a vial	
		powder for solution for	
61	(lmipenem + Cilastatin)	injection: 500 mg (as	vials
		monohydrate) + 500 mg (as sodium salt) in vials	
		powder for injection / infusion: 1	
62	(Meropenem)	g (as trihydrate)	vials
63	(Dti)	powder for concentrate for	vials
03	(Daptomycin)	solution for infusion: 500 mg	viais
64	(Daptomycin)	powder for solution for infusion:	vials
	<u> </u>	500 mg	
65	(Linezolid)	solution for infusion: 2 mg / ml of 300 ml	pack
	(2)	powder for solution for	.,
66	(Cefepime)	injection: 1000 mg;	vials
67	(Azithromycin)	solid oral dosage form: 500 mg	tab
68	(Azithromycin)	solution for oral use: 200 mg / 5	vials
	` ,	ml solution for intravenous	
69	(Ciprofloxacin)	infusion: 2 mg / ml (as hyclate)	vials
70	(G' G ')	tablets: 500 mg (as	
70	(Ciprofloxacin)	hydrochloride)	tab
71	(Metronidazole)	injection: 500 mg per 100 ml vial	vials
, 1	(1/10ti elittuazeite)		
72	(Vancomycin)	powder for solution for injection: 1000 mg	vials
12	(valicomychi)	(hydrochloride) in a vial	Viais
72	(F1	solution for infusion: 2.5 g / 250	
73	(Flucytosine)	ml	amp
74	(Protamine sulfate)	injections: 10 mg / ml (10,000	amp
75		IU) in 5 ml	viole
75	Protamine sulfate)	solution for injection: 5%	vials
76	Glucose)	(isotonic)	ml
77	(Glucose)	solution for injection: 40 %	ml
78	(Potassium chloride)	4%	vials
79	Potassium chloride)	7,50%	vials
80	(Suxamethonium)	50 mg (chloride) / ml 2 ml in ampoules	amp
	(S. S. Millouro III (S. M.)	20 mg / ml 5 ml in ampoules	
0.1		(suxamethonium iodide) powder	
81		for solution for injection	
	Suxamethonium)	(chloride) in a vial	vials
82	(Atracurium)	10 mg / ml (besylate) powder for solution for	amp
83	(Vecuronium)	injection: 10 mg (bromide)	vials
84	(Enoxaparin)	20 mg / 0.2 ml;	ml e
85	(Enoxaparin)	40 mg / 0.4 ml;	ml
86	(Enoxaparin)	100 mg / 1 ml;	ml
87	(Enoxaparin)	150 mg / 1 ml	ml

88	(Bisoprolol)	2.5 mg tablets	tab	
89	(Bisoprolol)	5 mg tablets	tab	
90	(Bisoprolol)	10 mg tablets	tab	
91	(Metoprolol)	25 mg tablets	tab	
92	(Metoprolol)	50 mg tablets	tab	
93	(Metoprolol)	tablets: 100 mg	tab	
94	Metoprolol tartrate	1 mg / ml 5 ml	amp	
95	Phenylephrine hydrochloride	1% 1 ml	amp	
96	Norepinephrine Tartrate	2 mg / ml 4 ml	amp	
97	Norepinephrine Tartrate	2 mg / ml 8 ml	amp	
98	(Furosemide)	tablets: 40 mg	tab	
99	Amoxicillin + Clavulanic acid)	oral solution: 125 mg amoxicillin + 31.25 mg clavulanic acid / 5 ml	vials	
100	(Amoxicillin + Clavulanic acid)	tablets: 250 mg / 62.5 mg;	tab	
101	(Ceftriaxone)	powder for solution for injection: 250 mg (as sodium salt) in a vial	vials	
102	(Ceftriaxone)	powder for solution for injection: 500 mg (as sodium salt) in a vial	vials	
103	(Daptomycin)	powder for concentrate for solution for infusion: 350 mg	vials	
104	(Linezolid)	powder for oral liquid: 100 mg / 5 ml		
105	(Linezolid)	tablets: 400 mg;	tab	
106	(Linezolid)	tablets: 600 mg	tab	
107	(Azithromycin)	solid oral dosage form: 250 mg;	tab	
108	(Azithromycin)	powder for oral suspension: 100 mg / 5 ml;		
109	(Azithromycin)	powder for oral suspension: 200 mg / 5 ml;		
110	(Chloramphenicol)	solid oral dosage form: 250 mg	tab	
111	(Chloramphenicol)	solid oral dosage form: 500 mg	tab	
112	(Chloramphenicol)	oil suspension for injection *: 0.5 g (as sodium succinate) / ml in 2 ml ampoules	amp	
113	(Chloramphenicol)	solution for oral use: 150 mg (as palmitate) / 5 ml	vials	
114	(Chloramphenicol)	powder for solution for injection: 0.5 g (sodium succinate) per vial	vials	
115	(Ciprofloxacin)	solution for oral use: 250 mg / 5 ml (anhydrous)		
116	Ципрофлоксацин (Ciprofloxacin)	tablets: 250 mg (as hydrochloride)	tab	
117	(Erythromycin)	solid oral dosage form: 200 mg;	tab	
118	(Erythromycin)	solid oral dosage form: 250 mg;	tab	
119	(Erythromycin)	powder for solution for oral use:		
120	(Erythromycin)	125 mg / 5 ml (as stearate or estolate or ethyl succinate)		
121	(Metronidazole)	tablets:	tab	
122	Метронідазол (Metronidazole)	solution for oral use: 200 mg (as benzoate) / 5 ml	vials	
123	(Nitrofurantoin)	solution for oral use: 25 mg / 5 ml	vials	
124	(Clindamycin)	capsules: 150 mg (as hydrochloride)	tab	

solution for oral use: 75 mg / 5 ml (palmitate) 126 (Vancomycin) powder for solution for injection: 250 mg (hydrochloride) in a vial 127 (Vancomycin) powder for solution for injection: 500 mg (hydrochloride) in a vial 128 (Vancomycin) lyophilisate for solution for infusion: 500 mg per vial 129 (Vancomycin) lyophilisate for solution for infusion: 1000 mg per vial 130 (Flucytosine) capsules: 250 mg tab 131 Loratadine 10 mg tab 132 (Amiodarone) injections: 50 mg / ml 3 ml in ampoules 133 (Verapamil) injection: 2.5 mg (hydrochloride) / ml in 2 ml ampoules 134 Aqua pro injectionibus/Water for injection: 5 ml in ampoules 135 Вода для ін'єкцій (Aqua pro injectionibus/Water for injection) solution for injection: 5 ml in ampoules 136 Aqua pro injectionibus/Water for injection) solution for injection: 10 ml in ampoules 137 (Activated charcoal) solid oral dosage form: 0.25 g tab	
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136 Aqua pro injectionibus/Water for injection: 10 ml in ampoules 137 (Activated charcoal) solid oral dosage form: 0.25 g tab	
injection) ampoules amp 137 (Activated charcoal) solid oral dosage form: 0.25 g tab	
injection) ampoules amp 137 (Activated charcoal) solid oral dosage form: 0.25 g tab	
138 (Haloperidol) injections: 5 mg/ml amp	
(Diclofenac) injections: 25 mg / 3 ml in amp	
ampoules	
140 Декскетопрофену трометамол 25 mg/2 ml amp	
141 (Drotaverine) injections: 20 mg / ml in 2 ml ampoules amp	
142 Isosorbide dinitrate) tablets (sublingual): 5 mg tab	
solid and design form: 75 mg	
143 (Acetylsalicylic acid) solid oral dosage form: 73 mg - tab	
144 (Clonidine) tablets: 0.15 mg tab	
(Clonidine) solution for injection: 0.01% in 1 amp	
ml ampoules -	
146 (Magnesium sulfate) injections: 250 mg / ml in 5 ml ml	
(Metoprolol) solution for injection: 1 mg / ml amp	
in ampoules	
148 (Sodium thiosulfate) injections of 250 mg / ml of 50 vials	
ml	
149 Haтрію тіосульфат (Sodium injections of 300 mg / ml in 5 ml ampoules amp	
injections of 300 mg/ml in 10	
(Sodium thiosulfate) injections of 300 mg/mi in 10 ml ampoules amp	
151 (Oxybuprocaine) eye drops, solution: 0.4% vials	
152 (Paracetamol) solution for oral use: vials	
153 (Paracetamol) suppositories: штук	
154 (Paracetamol) solid oral dosage form: tab	
155 (Paracetamol) solution for infusion: 10 mg / ml amp	
156 (Theophylline) injections: 2% in ampoules amp	
157 Nitrous oxide) gas litets	
158 (Loperamide) solid oral dosage form: 2 mg tab	
(Methylthioninium injections: 10 mg/ml in 10 ml amp	
chloride/Methylene blue) ampoules	
(Amoxicillin + Clavulanic acid) powder for injection: 500 mg + vials	
100 mg	

	(Piperacillin and enzyme	powder for injection: 2 g (as		
161	inhibitor)	sodium salt) + 250 mg (as	vials	
	initiotor)	sodium salt)		
	(7)	powder for injection: 4 g (as		
162	(Piperacillin and enzyme	sodium salt) + 500 mg (as	vials	
102	inhibitor)	sodium salt)	1415	
		powder for solution for		
1.62	(Cofetenies)	*	1-1	
163	(Cefotaxime)	injection: 250 mg (as sodium	vials	
		salt) in a vial		
		powder for solution for		
164	(Cefotaxime)	injection: 500 mg (as sodium	vials	
		salt) in a vial		
		powder for solution for		
1.65	(1)	injection: 250 mg (as		
165	(lmipenem + Cilastatin)	monohydrate) + 250 mg (as	vials	
		sodium salt) in vials		
		powder for injection / infusion:		
166	(Meropenem)	500 mg (as trihydrate); 1 g (as	vials	
100	(Meropeneni)	• • • • • • • • • • • • • • • • • • • •	Viais	
		trihydrate)		
167	(Cefepime)	powder for solution for	vials	
	(1 /	injection: 500 mg;		
168	(Cefepime)	powder for solution for	vials	
100	(Cerepinie)	injection: 2000 mg;	viais	
		powder for solution for		
169	(Chloramphenicol)	injection: 1 g (sodium succinate)	vials	
- 0,	()	in a vial		
		injections: 10 mg (as sulphate) /		
170	(Gentamicin)	- , - , - , - , - , - , - , - , - , - ,	amp	
		ml in 2 ml ampoules;		
171	(Gentamicin)	injections: 40 mg (as sulphate) /	amp	
	, , ,	ml in 2 ml ampoules;		
		powder for solution for		
172	(Erythromycin)	injection: 500 mg (as	vials	
		lactobionate) in a vial		
173	(Nitrofurantoin)	solid oral dosage form: 100 mg	tab	
	(54)	injection: 150 mg (as phosphate)		
174	(Clindamycin)	/ ml	amp	
175				
	(Glucose)	solution for injection: 10%	l ml	
	(Glucose)	solution for injection: 10%	ml ml	
176	(Glucose)	solution for injection: 50%	ml	
176 177	(Glucose) (Calcium gluconate)	solution for injection: 50% 100 mg / ml 10 ml	ml amp	
176	(Glucose)	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml	
176 177 178	(Glucose) (Calcium gluconate) Chlorpyramine	solution for injection: 50% 100 mg / ml 10 ml	ml amp	
176 177 178	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 1	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7	(Glucose) (Calcium gluconate) (Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6	(Glucose) (Calcium gluconate) (Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8	(Glucose) (Calcium gluconate) (Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8	(Glucose) (Calcium gluconate) (Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8 9	(Glucose) (Calcium gluconate) (Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial ventilation of lungs	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial ventilation of lungs Ultrasound diagnostic device	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8 9 10	(Glucose) (Calcium gluconate) (Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial ventilation of lungs	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8 9	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial ventilation of lungs Ultrasound diagnostic device	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8 9 10	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial ventilation of lungs Ultrasound diagnostic device Laryngoscope with blades of different sizes	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8 9 10 11 12	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial ventilation of lungs Ultrasound diagnostic device Laryngoscope with blades of different sizes Portable breathing apparatus	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	
176 177 178 1 2 3 4 5 6 7 8 9 10	(Glucose) (Calcium gluconate) Chlorpyramine Patient monitor Anesthesia machine Glucometer Electrocardiograph Otoscope / ophthalmoscope Defibrillator Syringe pump Infusion volumetric pump Portable light source for patient examination Vacuum aspirator The device of artificial ventilation of lungs Ultrasound diagnostic device Laryngoscope with blades of different sizes	solution for injection: 50% 100 mg / ml 10 ml 20 mg / ml 1 ml	ml amp	

15	Capnograph / CO2 monitor		T	
16	Mobile X-ray machine			
17	Set of surgical instruments			
18	Specialized ambulance transport			
19	Bioprotection suits			10.000
20	Amulances class C			10.000
21	Ambulances Class B			7
21	Oxygen concentrators (high			1
22	power not less than 20 L)			1.4
22				14
23	Pyrometers			200
24	Medical masks with rubber loops			1000000
25	Respirators (protection class not lower than FFP2			100000
26	Protective goggles			10000
20	1 Totective goggies	Mart are at the are arrived as the		1000
27	Individual first aid kits	Must meet the requirements of Technical Conditions TU 21.2-		
27	individual first aid kits			45.000
20	Madical stratelesses (falding)	089-00034022: 2016		45.000
28	Medical stretchers (folding)			50
29	Biomed pulse oximeters – 100			100
	pieces;			100
30	Mechanical pressure gauge – 50			
	pieces;			50
	EcoLite oxygen masks for adults			
31	to ensure high concentration of			
51	oxygenwith oxygen tube – 250			
	pieces;			250
32	Medical plastic chamber pot – 50			
32	pieces;			50
33	Reusable urinals – 50 pieces;			50
34	Medicare Clinical thermometers			
57	- 300 pieces;			300
35	Manipulation tables– 10 pieces;			10
36	Infusomat – 4 pieces;			4
37	Three-section medical screen – 10 pieces;			10
	Patient monitor UM 300-10			
38	units;			10
		Consumables		
1	Stomach wash kit			
	Set for catheterization of the			
2	bladder			
3	Traction tire			
4	Portable oxygen cylinders			
5	Central vein catheterization kits			
6	Set for intraosseous access			
7	Kits for lumbar puncture		 	
8			 	
9	Tracheostomy set Tracheal intubation kit		 	
9				
10	Set for drainage of the pleural			
	cavity			
11	Immobilization tires of various			
	types and sizes			
12	Syringes with needles (different			
	volumes)			
	Cathotona for maninh and regime			
13	Catheters for peripheral veins			
13	(different sizes)			
	(different sizes) System for transfusion of			
13 14	(different sizes) System for transfusion of infusion solutions			
	(different sizes) System for transfusion of			

16	Elastic fixing bandage (different sizes)		
17	Sterile material for anti-burn measures		
18	Sterile material for wound surface treatment		
19	Hydrogel anti-burn bandage of different sizes		
20	External fixation device		
21	Individual sterile dressing pack with elastic first aid compression component with protective moisture-resistant shell		
22	Sterile gauze bandage, 7 m long, 14 cm wide		
23	Chemical haemostatic gauze (haemostatic tamponade bandage with haemostatic agent)		
24	Occlusive dressing (sticker) on a gel basis with the valve (or without the valve)		
25	Nonwoven adhesive tape, 3-5 m long, 2-3 cm wide		
26	Non-sterile nitrile Trauma Gloves (size L or XL)		
27	Polyethylene thermal blanket,160 cm wide, 210 cm long		
28	C-A-T (Combat ApplicationTourniquet)		20.000
29	Nasopharyngeal airway (airway, tube) with lubricant		
30	Permanent marker, blue (for CAT TQ)		
31	Trauma shears for cutting clothes and shoe wear		
32	First Aid Kit Case (first aid kit carrying bag)		
33	Hand sanitizers		20,000 vials
34	Medical coloured cotton tourniquets for adults with plastic buckle 25/45 cm–100 pieces;		
35	4.Blood glucose control system + test strips (Glucometer) – 10 pieces;		
36	8.Medical oilcloth lining made of rubber fabric type A (width not less than 75 cm) 200 meters;		
37	9.Test systems (quick tests) – HIV infection, hepatitis B, C; - 200 each		



No	Name	dosage / volume / unit of measurement	unit of measurement
2	Atropine	injection: 1 mg (sulphate) in	amp
12	Heparin sodium	injections: 5000 IU / ml	vials
13	Hydroxyethylstarch	6% infusion solution (60 mg / ml)	ml
14	Hydroxyethylstarch	10% solution for infusion (100 mg / ml)	ml
15	Dexamethasone	injection: 4 mg / ml 1 ml in ampoules (as disodium phosphate salt)	amp
17	Diazepam	injections: 5 mg/ml	amp
18	Dopamine	injection: 40 mg / ml (hydrochloride) 5 ml in ampoules	amp
20	(Epinephrine /Adrenaline)	injection: 1 mg (as hydrochloride and hydrotartrate) 1 ml in ampoules, corresponding to 1.82 mg of adrenaline tartrate in 1 ml	amp
21	(Ethanol)	solution: 70% (denatured)	ml
22	(Isosorbide dinitrate)	solution for infusion: 1 mg/ml	amp
24	(Insulin injection (fast-acting))	injection: 40 IU / ml in 10 ml vials	vials
25	(Insulin injection (fast-acting))	injections of 100 IU / ml in 5 ml; 10 ml in a bottle	vials
29	Sodium lactate), complex solution of Sodium chloride + Potassium chloride + Calcium chloride + Sodium lactate)	injection of 100 U / ml and 5 ml; 10 ml in a bottle	ml
32	(Mannitol)	solution for infusion: 15% 100 ml, 200 ml, 400 ml in bottles, 100 ml, 250 ml, 500 ml in containers	ml
37	(Naloxone)	injection: 400 mcg (hydrochloride) 1 ml in ampoules	amp
38	Sodium hydrogen carbonate)	injection: 1,4 % - 8,4 %	ml

		1	
		solution for injection / infusion:	
42	Sodium chloride)	0.9% isotonic (equivalent to Na	ml
		+ 154 mmol / 1, Cl - 154 mmol /	
		1)	
40	Complex solution of Sodium		
43	chloride + Potassium chloride +	solution for infusion	ml
	Calcium chloride		
44	Neostigmine	injections: 0.5 mg/ml in 1 ml	amp
		ampoules	•
45	Neostigmine	injections of 2.5 mg (methyl sulfate) in 1 ml ampoules	amp
		injection: 2 mg / ml 2 ml in	
47	Ondansetron)	ampoules (as hydrochloride)	amp
		injection of 2 mg/ml 4 ml in	
48	Ondansetron)	ampoules (as hydrochloride)	amp
		solution: 10% (equivalent to 1%	+
54	(Povidone-iodine)	active iodine)	ml
		metered dose inhaler (aerosol):	
55	(Salbutamol)	100 mcg (as sulfate) per 1 dose	vials
	(F	injections: 10 mg/ml in 2 ml	
57	(Furosemide)	ampoules	amp
59	(Chlorhexidine)	solution: 0.05% (bigluconate)	ml
60	(Tranexamic acid)	injection: 50 mg / ml in an	amp
	· · · · · · · · · · · · · · · · · · ·	ampoule	шпр
61	(Tranexamic acid)	100 mg / ml in ampoules	amp
62	(Fresh-frozen plasma)	doses	doses
63	Red blood cells)	doses	doses
	Cryoprecipitate	doses	doses
65	(Oxygen)	gas (liquid)	tons
66	(Oxygen)	gas	liters
67	(Sevoflurane)	liquid for inhalation	vials
68	(Ketamine)	injections: 50 mg / ml 2 ml	amp
69	(Ketamine)	injections: 50 mg / ml 10 ml	amp
70	(Ketamine)	injections: 10 mg / ml 10 ml	amp
71 72	(Ketamine)	injections: 10 mg / ml 50 ml	vials
73	(Proposol)	injections: 10 mg / ml 100 ml	vials vials
74	(Propofol) (Thiopental)	injections: 20 mg / ml injections: 0.5 g	vials
75	(Thiopental)	injections: 0.5 g	vials
76	(Bupivacaine)	injections: 5 mg / ml 4 ml	amp
77	(Bupivacaine)	injections: 5 mg / ml 5 ml	amp
78	(Bupivacaine)	injections: 5 mg / ml 10 ml	amp
79	(Bupivacaine)	injections: 5 mg/ml 20 ml	amp
80	(Bupivacaine)	injections: 2.5 mg/ml in 20 ml	amp
81	(Bupivacaine)	injections: 2.5 mg/ml in 200 ml	vials
		0.5% (hydrochloride) 4 ml in	
82	(Bupivacaine)	ampoules	amp
83	(Lidocaine)	injection: 1% 2 ml in ampoules	amp
84	(Lidocaine)	2% injection (hydrochloride) of	amp
UT	(Eldoculie)	2 ml in ampoules	мпр
85	(Lidocaine)	5% (hydrochloride) 2 ml in	amp
- 55		ampoules	P
0.6	0.6 1.	injection: 10 mg (sulphate or	
86	(Morphine)	hydrochloride) 1 ml in ampoules	amp
 		solution for injection: 0.05 mg/	
87	(Fentanyl)*	ml in 2 ml ampoules	amp
<u> </u>		mi m 2 mi ampoutes	

89	(Acetylcysteine)	injections: 100 mg / ml 3 ml in ampoules	amp
90	(Acetylcysteine)	injections: 200 mg / ml in 10 ml ampoules	amp
94	Amoxicillin + Clavulanic acid)	tablets: 500 mg / 125 mg;	tab
96	Amoxicillin + Clavulanic acid)	powder for injection: 1000 mg + 200 mg	vials
98	(Ceftriaxone)	powder for solution for injection: 1 g (as sodium salt) in a vial	vials
104	(Cefotaxime)	powder for solution for injection: 1000 mg (as sodium salt) in a vial	vials
106	(lmipenem + Cilastatin)	powder for solution for injection: 500 mg (as monohydrate) + 500 mg (as sodium salt) in vials	vials
108	(Meropenem)	powder for injection / infusion: 1 g (as trihydrate)	vials
110	(Daptomycin)	powder for concentrate for solution for infusion: 500 mg	vials
111	(Daptomycin)	powder for solution for infusion: 500 mg	vials
112	(Linezolid)	solution for infusion: 2 mg / ml of 300 ml	pack
117	(Cefepime)	powder for solution for injection: 1000 mg;	vials
120	(Azithromycin)	solid oral dosage form: 500 mg	tab
123	(Azithromycin)	solution for oral use: 200 mg / 5 ml	vials
131	(Ciprofloxacin)	solution for intravenous infusion: 2 mg/ml (as hyclate)	vials
133	(Ciprofloxacin)	tablets: 500 mg (as hydrochloride)	tab
141	(Metronidazole)	injection: 500 mg per 100 ml vial	vials
151	(Vancomycin)	powder for solution for injection: 1000 mg (hydrochloride) in a vial	vials
154	(Flucytosine)	solution for infusion: 2.5 g / 250 ml $$	amp
156	(Protamine sulfate)	injections: 10 mg / ml (10,000 IU) in 5 ml	amp
157	Protamine sulfate)		vials
158	Glucose)	solution for injection: 5% (isotonic)	ml
160	(Glucose)	solution for injection: 40 %	ml
162	(Potassium chloride)	4%	vials
163	Potassium chloride)	7,50%	vials
164	(Suxamethonium)	50 mg (chloride) / ml 2 ml in ampoules	amp
165	Suxamethonium)	20 mg / ml 5 ml in ampoules (suxamethonium iodide) powder for solution for injection (chloride) in a vial	vials
166	(Atracurium)	10 mg / ml (besylate)	amp
167	(Vecuronium)	powder for solution for injection: 10 mg (bromide)	vials

169	(Enoxaparin)	20 mg / 0.2 ml;	m1	
170	(Enoxaparin)	40 mg / 0.4 ml;	ml	\dashv
171	(Enoxaparin)	100 mg / 1 ml;	ml	
172	(Enoxaparin)	150 mg / 1 ml	ml	
3	(Bisoprolol)	2.5 mg tablets	tab	
4	(Bisoprolol)	5 mg tablets	tab	
5	(Bisoprolol)	10 mg tablets	tab	_
33	(Metoprolol)	25 mg tablets	tab	
34	(Metoprolol)	50 mg tablets	tab	
35	(Metoprolol)	tablets: 100 mg	tab	
	Metoprolol tartrate	1 mg / ml 5 ml	amp	
	Phenylephrine hydrochloride	1% 1 ml	amp	
	Norepinephrine Tartrate	2 mg / ml 4 ml	amp	
	Norepinephrine Tartrate	2 mg / ml 8 ml	amp	
58	(Furosemide)	tablets: 40 mg	tab	
		oral solution: 125 mg		
92	Amoxicillin + Clavulanic acid)	amoxicillin + 31.25 mg	vials	
		clavulanic acid / 5 ml		
93	(Amoxicillin + Clavulanic acid)		tab	
		powder for solution for		
97	(Ceftriaxone)	injection: 250 mg (as sodium	vials	
		salt) in a vial		
		powder for solution for		
99	(Ceftriaxone)	injection: 500 mg (as sodium	vials	
		salt) in a vial		
109	(Daptomycin)	powder for concentrate for	vials	
		solution for infusion: 350 mg		
113	(Linezolid)	powder for oral liquid: 100 mg / 5 ml		
114	(Linezolid)	tablets: 400 mg;	tab	
115	(Linezolid)	tablets: 600 mg	tab	
119	(Azithromycin)	solid oral dosage form: 250 mg;	tab	
		powder for oral suspension: 100	tuo .	
121	(Azithromycin)	mg / 5 ml;		
100		powder for oral suspension: 200		
122	(Azithromycin)	mg / 5 ml;		
124	(Chloramphenicol)	solid oral dosage form: 250 mg	tab	
125	(Chloramphenicol)	solid oral dosage form: 500 mg	tab	
		oil suspension for injection *:		
126	(Chloramphenicol)	0.5 g (as sodium succinate) / ml	amp	
		in 2 ml ampoules		
127	(Chloramphenicol)	solution for oral use: 150 mg (as	vials	
127	(стогатристеот)	palmitate) / 5 ml	, 1010	
		powder for solution for	l	
128	(Chloramphenicol)	injection: 0.5 g (sodium	vials	
		succinate) per vial		
130	(Ciprofloxacin)	solution for oral use: 250 mg / 5		
	Ципрофлоксацин	ml (anhydrous) tablets: 250 mg (as		
132	ципрофлоксацин (Ciprofloxacin)	hydrochloride)	tab	
136	(Erythromycin)	solid oral dosage form: 200 mg;	tab	
137	(Erythromycin)	solid oral dosage form: 250 mg;	tab	
			iuo .	
139	(Erythromycin)	powder for solution for oral use:		
1.40	(F. 1 1)	125 mg / 5 ml (as stearate or		
140	(Erythromycin)	estolate or ethyl succinate)		
142	(Metronidazole)	tablets:	tab	

143 Merportinasort (Metronadazole) solution for oral use: 28 mg / 5 vials 145 (Nitrofurantoin) solution for oral use: 28 mg / 5 vials 146 (Clindamyein) capaules: 150 mg (as hydrochloride) tab 148 (Clindamyein) solution for oral use: 75 mg / 5 ml (palmitate) 149 (Vanconyein) powder for solution for injection: 250 mg (hydrochloride) in a vial 149 (Vanconyein) powder for solution for injection: 250 mg (hydrochloride) in a vial 150 (Vanconyein) powder for solution for injection: 250 mg (hydrochloride) in a vial 152 (Vanconyein) powder for solution for injection: 250 mg (hydrochloride) in a vial 153 (Vanconyein) pyophilisate for solution for infusion: 100 mg per vial 153 (Vanconyein) pyophilisate for solution for infusion: 100 mg per vial 155 (Floytosine) capaules: 250 mg tab 1 (Amiodarone) injections: 50 mg / ml 3 ml in ampoules 1 (Amiodarone) injections: 50 mg / ml 3 ml in ampoules 1 (Amiodarone) injections: 50 mg / ml 3 ml in ampoules 1 (Aga pro injectionibus/Water for injection: 25 mg (hydrochloride) / ml in 2 ml ampoules 8 Boaa am in'exuii (Aqua pro injectionibus/Water for injection) solution for injection: 2 ml in ampoules 8 Boaa am in'exuii (Aqua pro injectionibus/Water for injection) solution for injection: 2 ml in ampoules 10 (Activated charcoal) solution for injection: 0.01% in ampoules 10 (Activated charcoal) solution for injection: 0.01% in ampoules ampoules 10 (Diclofenac) solution for injection: 0.01% in ampoules					1
146 (Clindamyein) capsules: 150 mg (as hydrochloride) tab 148 (Clindamyein) solution for oral user: 75 mg / 5 ml (palmatate) 149 (Vancomyein) powder for solution for injection: 520 mg (hydrochloride) in a vial 150 (Vancomyein) powder for solution for injection: 500 mg per vial 152 (Vancomyein) powder for solution for injection: 500 mg per vial 153 (Vancomyein) powder for solution for injection: 500 mg per vial 155 (Flucytosine) capsules: 250 mg tab 1 (Amiodarone) lophilistate for solution for infusion: 500 mg per vial 1 (Amiodarone) lophilistate for solution for infusion: 1000 mg per vial 1 (Amiodarone) lophilistate for solution for infusion: 500 mg ma vial 1 (Amiodarone) lophilistate for solution for infusion: 1000 mg per vial 1 (Amiodarone) lophilistate for solution for infusion: 25 mg ml amp 1 (Amiodarone) injection: 25 mg ml amp 2 (Verapamil) mipectonichies: 50 mg / ml 3 ml in ampoules 3 (Aqua pro injectionibus/Water for injection: 25 mg ml amp 4 (Verapamil) solution for injection: 2 ml in ampoules 8 Boza для ii *caniii (Aqua pro injection) solution for injection: 5 ml in ampoules 8 Boza для ii *caniii (Aqua pro injection) solution for injection: 5 ml in ampoules 9 Aqua pro injectionibus/Water for injection solution for injection: 5 mg / ml amp 10 (Activated charcoal) injections: 5 mg / ml amp 10 (Activated charcoal) injections: 25 mg / ml ml amp 10 (Diclofenae) injections: 25 mg / ml ml ampoules mmp 10 (Diclofenae) injections: 25 mg / ml ml amp 10 (Diclofenae) solution for injection: 15 mg / ml ampoules mmp 10 (Activated charcoal) injections: 20 mg / ml in 2 ml ampoules mmp 10 (Diclofenae) solution for injection: 1 mg / ml 10 (Diclofenae) solution for injection: 1 mg / ml 10 (Diclofenae) solution for injection: 1 mg / ml 10 (Magnesium sulfate) injections of 300 mg /	143	Метронідазол (Metronidazole)	solution for oral use: 200 mg (as benzoate) / 5 ml	vials	
148 Clindamycin hydrochloride) tab	145	(Nitrofurantoin)		vials	
149 (Vancomycin) ml (palmitate) powder for solution for injection: 250 mg (hydrochloride) in a vial powder for solution for injection: 500 mg (hydrochloride) in a vial powder for solution for injection: 500 mg (hydrochloride) in a vial powder for solution for infusion: 500 mg evials hydrochloride) in a vial powder for solution for infusion: 500 mg per vial hydrochloride) in a vial powder for solution for infusion: 500 mg per vial powder for solution for infusion: 500 mg per vial powder for solution for infusion: 1000 mg per vial powder for solution for infusion: 1000 mg per vial powder for solution for infusion: 1000 mg per vial powder for solution for infusion: 50 mg / ml 3 ml in impoules powder for solution for injection: 2.5 mg (hydrochloride) / ml in 2 ml ampoules powder for for injection: 2.5 mg (hydrochloride) / ml in 2 ml ampoules powder for injection: 2.5 mg / ml in mpoules powder for for injection: 5 ml in impoules powder for for injection: 5 mg / ml powder for for powder for powder for for powder	146	(Clindamycin)	- ·	tab	
The companies of the	148	(Clindamycin)	_		
150 (Vancomycin) injection: 500 mg (hydrochloride) in a vial 152 (Vancomycin) Iyophilisate for solution for infusion: 500 mg per vial 153 (Vancomycin) Iyophilisate for solution for infusion: 1000 mg per vial 155 (Flucytosine) capsules: 250 mg tab 1	149	(Vancomycin)	powder for solution for injection: 250 mg	vials	
152 (Vancomycin) infusion: 500 mg per vial vials	150	(Vancomycin)	injection: 500 mg	vials	
155 (Flucytosine) infusion: 1000 mg per vial vials	152	(Vancomycin)	infusion: 500 mg per vial	vials	
Loratadine 10 mg tab injections: 50 mg / ml 3 ml in ampoules injections: 2.5 mg (hydrochloricle) / ml in 2 ml amp	153	(Vancomycin)	infusion: 1000 mg per vial	vials	
1 (Amiodarone) injections: 50 mg / ml 3 ml in ampoules injection: 2.5 mg (hydrochloride) / ml in 2 ml ampoules amp amp ampoules amp ampoules amp ampoules amp ampoules amp amp amp amp amp ampoules amp	155	(Flucytosine)	capsules: 250 mg	tab	
1		Loratadine		tab	
Companied (Apdrochloride) / ml in 2 ml ampoules map ampoules	1		injections: 50 mg / ml 3 ml in	amp	
Section Sec	6	(Verapamil)	(hydrochloride) / ml in 2 ml	amp	
Solution for injectionibus/Water for injection ampoules amp	7		~	amp	
10 (Activated charcoal) solid oral dosage form: 0.25 g tab 11 (Haloperidol) injections: 5 mg / ml amp 16 (Diclofenac) injections: 25 mg / 3 ml in ampoules amp 16 (Diclofenac) injections: 25 mg / 3 ml in ampoules amp 19 (Drotaverine) injections: 20 mg / ml in 2 ml ampoules amp 23 Isosorbide dinitrate) tablets (sublingual): 5 mg tab 26 (Acetylsalicylic acid) solid oral dosage form: 75 mg - 300 mg tab 27 (Clonidine) tablets: 0.15 mg tab 28 (Clonidine) solution for injection: 0.01% in 1 ml ampoules amp 30 (Magnesium sulfate) injections: 250 mg / ml in 5 ml ml 36 (Metoprolol) solution for injection: 1 mg / ml in ampoules amp 39 (Sodium thiosulfate) injections of 250 mg / ml of 50 ml ml 40 Harpito Tiocyльфат (Sodium thiosulfate) injections of 300 mg / ml in 5 ml amp 41 (Sodium thiosulfate) injections of 300 mg / ml in 10 ml ampoules amp 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials	8		=	amp	
10 (Activated charcoal) solid oral dosage form: 0.25 g tab 11 (Haloperidol) injections: 5 mg / ml amp 16 (Diclofenac) injections: 25 mg / 3 ml in ampoules amp 24 (Drotaverine) 25 mg / 2 ml amp 25 Isosorbide dinitrate) tablets (sublingual): 5 mg tab 26 (Acetylsalicylic acid) solid oral dosage form: 75 mg - 300 mg tab 27 (Clonidine) tablets: 0.15 mg tab 28 (Clonidine) solution for injection: 0.01% in 1 ml ampoules amp 30 (Magnesium sulfate) injections: 250 mg / ml in 5 ml ml 36 (Metoprolol) solution for injection: 1 mg / ml in ampoules amp 39 (Sodium thiosulfate) injections of 250 mg / ml of 50 ml vials 40 Harpito тіосульфат (Sodium thiosulfate) injections of 300 mg / ml in 5 ml ampoules amp 41 (Sodium thiosulfate) injections of 300 mg / ml in 10 ml ampoules amp 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials	9		, and the second	amp	
11	10			tab	
16		\		amp	
19 (Drotaverine) injections: 20 mg / ml in 2 ml ampoules amp		` * /	injections: 25 mg / 3 ml in	•	
19 (Drotaverine) ampoules amp 23 Isosorbide dinitrate) tablets (sublingual): 5 mg tab 26 (Acetylsalicylic acid) solid oral dosage form: 75 mg - 300 mg tab 27 (Clonidine) tablets: 0.15 mg tab 28 (Clonidine) solution for injection: 0.01% in 1 ml ampoules amp 30 (Magnesium sulfate) injections: 250 mg / ml in 5 ml ml 36 (Metoprolol) solution for injection: 1 mg / ml in ampoules injections of 250 mg / ml of 50 ml 39 (Sodium thiosulfate) injections of 300 mg / ml in 5 ml amp 40 Harpito πίος η τωφατ (Sodium thiosulfate) injections of 300 mg / ml in 5 ml ampoules 41 (Sodium thiosulfate) injections of 300 mg / ml in 10 ml ampoules amp 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials		Декскетопрофену трометамол	25 mg /2 ml	amp	
26	19	(Drotaverine)		amp	
20 (Acetylsancylic acid) 300 mg tab	23	Isosorbide dinitrate)	tablets (sublingual): 5 mg	tab	
Solution for injection: 0.01% in 1 ml ampoules 1 ml ampoules 30 (Magnesium sulfate) injections: 250 mg / ml in 5 ml ml 36 (Metoprolol) Solution for injection: 1 mg / ml in ampoules amp injections of 250 mg / ml of 50 ml vials 40 Harpito тіосульфат (Sodium thiosulfate) injections of 300 mg / ml in 5 ml ampoules amp 41 (Sodium thiosulfate) injections of 300 mg / ml in 10 ml ampoules amp 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials	26	(Acetylsalicylic acid)		tab	
Solution for injection: 0.01% in 1 ml ampoules 1 ml ampou	27	(Clonidine)	tablets: 0.15 mg	tab	
36 (Metoprolol) solution for injection: 1 mg / ml in ampoules 39 (Sodium thiosulfate) injections of 250 mg / ml of 50 ml 40 Harpiю тіосульфат (Sodium thiosulfate) injections of 300 mg / ml in 5 ml ampoules 41 (Sodium thiosulfate) injections of 300 mg / ml in 10 ml ampoules 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials	28	(Clonidine)	solution for injection: 0.01% in	amp	
36 (Metoprolol) solution for injection: 1 mg / ml in ampoules 39 (Sodium thiosulfate) injections of 250 mg / ml of 50 ml 40 Harpiю тіосульфат (Sodium thiosulfate) injections of 300 mg / ml in 5 ml ampoules 41 (Sodium thiosulfate) injections of 300 mg / ml in 10 ml ampoules 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials	30	(Magnesium sulfate)	injections: 250 mg/ml in 5 ml	ml	
Marpiio тіосульфат (Sodium thiosulfate) ml wiais	36		solution for injection: 1 mg / ml	amp	
40 thiosulfate) ampoules amp 41 (Sodium thiosulfate) injections of 300 mg / ml in 10 ml ampoules 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials	39		ml	vials	
41 (Sodium thiosulfate) ml ampoules amp 46 (Oxybuprocaine) eye drops, solution: 0.4% vials 49 (Paracetamol) solution for oral use: vials	40		ampoules	amp	
49 (Paracetamol) solution for oral use: vials		,	ml ampoules		
			* 1]
50 (Paracetamol) suppositories: штук		· · · · · · · · · · · · · · · · · · ·	solution for oral use:	vials	
		` ′		штук]
51 (Paracetamol) solid oral dosage form: tab	51	(Paracetamol)	solid oral dosage form:	tab	

52	(Paracetamol)	solution for infusion: 10 mg/ml	amp	
56	(Theophylline)	injections: 2% in ampoules	amp	
64	Nitrous oxide)	gas	litets	
88	(Loperamide)	solid oral dosage form: 2 mg	tab	
	(Methylthioninium	injections: 10 mg / ml in 10 ml	, ac	
91	chloride/Methylene blue)	ampoules	amp	
	•	powder for injection: 500 mg +		
95	(Amoxicillin + Clavulanic acid)	100 mg	vials	
		powder for injection: 2 g (as		
100	(Piperacillin and enzyme	sodium salt) + 250 mg (as	vials	
	inhibitor)	sodium salt)		
		powder for injection: 4 g (as		
101	(Piperacillin and enzyme	sodium salt) + 500 mg (as	vials	
	inhibitor)	sodium salt)		
		powder for solution for		
102	(Cefotaxime)	injection: 250 mg (as sodium	vials	
		salt) in a vial		
		powder for solution for		
103	(Cefotaxime)	injection: 500 mg (as sodium	vials	
	, , , , , , , , , , , , , , , , , , ,	salt) in a vial		
		powder for solution for		
105	(1)	injection: 250 mg (as		
105	(lmipenem + Cilastatin)	monohydrate) + 250 mg (as	vials	
		sodium salt) in vials		
		powder for injection / infusion:		
107	(Meropenem)	500 mg (as trihydrate); 1 g (as	vials	
		trihydrate)		
116	(Cefepime)	powder for solution for	vials	
110	(сегерине)	injection: 500 mg;	VIGIO	
118	(Cefepime)	powder for solution for	vials	
110	(сегерине)	injection: 2000 mg;	VIGIO	
		powder for solution for		
129	(Chloramphenicol)	injection: 1 g (sodium succinate)	vials	
		in a vial		
134	(Gentamicin)	injections: 10 mg (as sulphate) /	amp	
	(ml in 2 ml ampoules;	r	
135	(Gentamicin)	injections: 40 mg (as sulphate) /	amp	
-50	(======================================	ml in 2 ml ampoules;	r	
4.5.5		powder for solution for	l	
138	(Erythromycin)	injection: 500 mg (as	vials	
111		lactobionate) in a vial		
144	(Nitrofurantoin)	solid oral dosage form: 100 mg	tab	
147	(Clindamycin)	injection: 150 mg (as phosphate)	amp	
	• • •	/ ml		
159	(Glucose)	solution for injection: 10%	ml	
161	(Glucose)	solution for injection: 50%	ml	
168	(Calcium gluconate)	100 mg / ml 10 ml	amp	
	Chlorpyramine	20 mg / ml 1 ml	amp	



№	Name	Quantity		
1	Patient monitor			
2	Anesthesia machine			
3	Glucometer			
4	Electrocardiograph			
5	Otoscope / ophthalmoscope			
6	Defibrillator			
7	Syringe pump			
8	Infusion volumetric pump			
9	Portable light source for patient examination			
10	Vacuum aspirator			
11	The device of artificial ventilation of lungs			
12	Ultrasound diagnostic device			
13	Laryngoscope with blades of different sizes			
14	Portable breathing apparatus (Bag type "Ambu") for adults and children			
15	Capnograph / CO2 monitor			İ
16	Mobile X-ray machine			
17	Set of surgical instruments			
18	Specialized ambulance transport			
19	Bioprotection suits	10.000		
20	Amulances class C	3		
21	Ambulances Class B	7		
22	Oxygen concentrators (high power not less than 20 L)	14		
23	Pyrometers	200		
24	Medical masks with rubber loops	1000000		
25	Respirators (protection class not lower than FFP2	100000		
26	Protective goggles	1000		
27	Individual first aid kits	45.000	Must meet the requirements of Technical Conditions TU 21.2-089-00034022: 2016	
28	Medical stretchers (folding)	50		

29	Biomed pulse oximeters – 100 pieces;	100	
30	Mechanical pressure gauge – 50	100	
30	pieces;	50	
	EcoLite oxygen masks for adults to		
31	ensure high concentration of		
31	oxygenwith oxygen tube – 250		
	pieces;	250	
22	Medical plastic chamber pot – 50		
32	pieces;	50	
33	Reusable urinals – 50 pieces;	50	
2.4	Medicare Clinical thermometers –		
34	300 pieces;	300	
35	Manipulation tables– 10 pieces;	10	
36	Infusomat – 4 pieces;	4	
27	Three-section medical screen – 10		
37	pieces;	10	
38	Patient monitor UM 300-10 units;	10	



№	Name			
1	Stomach wash kit			
2	Set for catheterization of the bladder			
3	Traction tire			
4	Portable oxygen cylinders			
5	Central vein catheterization kits			
6	Set for intraosseous access			
7	Kits for lumbar puncture			
8	Tracheostomy set			
9	Tracheal intubation kit			
10	Set for drainage of the pleural cavity			
11	Immobilization tires of various types and			
11	sizes			
12	Syringes with needles (different volumes)			
13	Catheters for peripheral veins (different			
13	sizes)			
14	System for transfusion of infusion solutions			
15	Non - sterile bandage (different sizes)	50.000		
16	Elastic fixing bandage (different sizes)			
17	Sterile material for anti-burn measures			
18	Sterile material for wound surface treatment			
19	Hydrogel anti-burn bandage of different sizes			
20	External fixation device			
21	Individual sterile dressing pack with elastic first aid compression component with protective moisture-resistant shell			
22	Sterile gauze bandage, 7 m long, 14 cm wide			
23	Chemical haemostatic gauze (haemostatic tamponade bandage with haemostatic agent)			
24	Occlusive dressing (sticker) on a gel basis with the valve (or without the valve)			
25	Nonwoven adhesive tape, 3-5 m long, 2-3 cm wide			

26	Non-sterile nitrile Trauma Gloves (size L or XL)			
27	Polyethylene thermal blanket,160 cm wide, 210 cm long			
28	C-A-T (Combat ApplicationTourniquet)	20.000		
29	Nasopharyngeal airway (airway, tube) with lubricant			
30	Permanent marker, blue (for CAT TQ)			
31	Trauma shears for cutting clothes and shoe wear			
32	First Aid Kit Case (first aid kit carrying bag)			
33	Hand sanitizers	20,000 vials	5	
34	Medical coloured cotton tourniquets for adults with plastic buckle 25/45 см–100 pieces;			
35	4.Blood glucose control system + test strips (Glucometer) – 10 pieces;			
36	8.Medical oilcloth lining made of rubber fabric type A (width not less than 75 cm) 200 meters;			
37	9.Test systems (quick tests) – HIV infection, hepatitis B, C; - 200 each			



Nº	Name			ı
IVE	Name			
1	Individual sterile dressing package with elastic first aid compression component with protective moisture resistant shell	50.000		
2	Chemical means for a stop of bleeding (bandage hemostatic tamponing with hemostatic means)			
3	Gel-based occlusive thoracic bandage (sticker) (with or without valve)			
4	Thermo blanket			
5	Mechanical means for a stop of bleeding like "CAT"	45.000		
6	Nasopharyngeal airway (airway, tube)			
7	Scissors for cutting clothes and shoes (atraumatic)			
8	Film (valve) for artificial lung ventilation			
9	Puncture needle for decompression of the pleural cavity			
10	Hard neck collar with size adjustment			