

ЗБРОЙНІ СИЛИ УКРАЇНИ

ARMED FORCES OF UKRAINE

КОМАНДУВАННЯ
МЕДИЧНИХ СИЛ



MEDICAL
FORCES COMMAND

Україна, м. Київ, Повітрофлотський пр.6
Тел. (044) 520-07-64

Ukraine, Kyiv, 6 Povitroflotskyi Ave.
Tel: (044) 520-07-64

Medical Forces Command, Armed Forces of Ukraine
03168, Ukraine, Kyiv, 6 Povitroflotskyi Ave.

UKRAINE

<https://ww.zsu.gov.ua/en>

+38044 520 07 64

TO WHOM IT MAY CONCERN

Medical Forces Command of Armed Forces of Ukraine requests to provide the humanitarian assistance in obtaining medicines and medical equipment for the needs of the Armed Forces of Ukraine.

In light of the Russian invasion and hybrid/gray zone tactics across Ukraine, medical supply is a significant problem. Many military and civilian medical facilities are under attack, others find it difficult to provide medical supplies, and others are poorly positioned as the fighting and the agility of medical equipment is absolutely key to reduce morbidity, mortality and returning combatants to the fight.

In order to best mitigate this hybrid Russian threat medicines and equipment are required.

We request your immediate support in providing humanitarian assistance.

Commander of Medical Forces
Armed Forces of Ukraine
brigadier general of medical service

A handwritten signature in black ink, appearing to read 'Tetiana'.

Tetiana OSTASHCHENKO

Medicines

№	Name	dosage / volume / unit of measurement	unit of measurement	The need of Ukraine
1	Atropine	injection: 1 mg (sulphate) in ampoules of 1 ml	amp	500 000
2	Heparin sodium	injections: 5000 IU / ml	vials	20 000
3	Hydroxyethylstarch	6% infusion solution (60 mg / ml)	ml	60 000
4	Hydroxyethylstarch	10% solution for infusion (100 mg / ml)	ml	20 000
5	Dexamethasone	injection: 4 mg / ml 1 ml in ampoules (as disodium phosphate salt)	amp	40 000
6	Diazepam	injections: 5 mg / ml	amp	80 000
7	Dopamine	injection: 40 mg / ml (hydrochloride) 5 ml in ampoules	amp	12 000
8	(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	500 000
9	(Ethanol)	solution: 70% (denatured)	ml	12 000 000
10	(Isosorbide dinitrate)	solution for infusion: 1 mg / ml	amp	5 000
11	(Insulin injection (fast-acting))	injection: 40 IU / ml in 10 ml vials	vials	10 000
12	(Insulin injection (fast-acting))	injections of 100 IU / ml in 5 ml; 10 ml in a bottle	vials	10 000
13	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	36 000 000
14	(Mannitol)	solution for infusion: 15% 100 ml, 200 ml, 400 ml in bottles, 100 ml, 250 ml, 500 ml in containers	ml	1 400 000
15	(Naloxone)	injection: 400 mcg (hydrochloride) 1 ml in ampoules	amp	3 000
16	Sodium hydrogen carbonate)	injection: 1,4 % - 8,4 %	ml	700 000
17	Neostigmine	injections of 2.5 mg (methyl sulfate) in 1 ml ampoules	amp	6 000
18	Ondansetron)	injection of 2 mg / ml 4 ml in ampoules (as hydrochloride)	amp	40 000
19	(Povidone-iodine)	solution: 10% (equivalent to 1% active iodine)	ml	10 000 000
20	(Salbutamol)	metered dose inhaler (aerosol): 100 mcg (as sulfate) per 1 dose	vials	15 000

№	Name	dosage / volume / unit of measurement	unit of measurement	The need of Ukraine
21	(Furosemide)	injections: 10 mg / ml in 2 ml ampoules	amp	60 000
22	(Chlorhexidine)	solution: 0.05% (bigluconate)	ml	10 000 000
23	(Tranexamic acid)	100 mg / ml in ampoules	amp	100 000
24	Cryoprecipitate	doses	doses	15 000
25	(Sevoflurane)	liquid for inhalation	vials	1 500
26	(Ketamine)	injections: 50 mg / ml 2 ml	amp	30 000
27	(Propofol)	injections: 10 mg / ml 100 ml	vials	50 000
28	(Thiopental)	injections: 1 g	vials	6 000
29	(Bupivacaine)	injections: 5 mg / ml 4 ml	amp	25 000
30	(Bupivacaine)	injections: 5 mg / ml 5 ml	amp	20 000
31	(Bupivacaine)	injections: 2.5 mg / ml in 200 ml	vials	6 000
32	(Lidocaine)	2% injection (hydrochloride) of 2 ml in ampoules	amp	500 000
33	(Morphine)	injection: 10 mg (sulphate or hydrochloride) 1 ml in ampoules	amp	12 000
34	(Fentanyl)*	solution for injection: 0.05 mg / ml in 2 ml ampoules	amp	120 000
35	(Acetylcysteine)	injections: 100 mg / ml 3 ml in ampoules	amp	40 000
36	Amoxicillin + Clavulanic acid)	powder for injection: 1000 mg + 200 mg	vials	20 000
37	(Imipenem + Cilastatin)	powder for solution for injection: 500 mg (as monohydrate) + 500 mg (as sodium salt) in vials	vials	10 000
38	(Linezolid)	solution for infusion: 2 mg / ml of 300 ml	pack	3 000
39	(Azithromycin)	solid oral dosage form: 500 mg	tab	360 000
40	(Azithromycin)	solution for oral use: 200 mg / 5 ml	vials	12 000
41	(Ciprofloxacin)	solution for intravenous infusion: 2 mg / ml (as hyclate)	vials	12 000
42	(Ciprofloxacin)	tablets: 500 mg (as hydrochloride)	tab	40 000
43	(Metronidazole)	injection: 500 mg per 100 ml vial	vials	30 000
44	(Vancomycin)	powder for solution for injection: 1000 mg (hydrochloride) in a vial	vials	10 000
45	(Flucytosine)	solution for infusion: 2.5 g / 250 ml	amp	6 000
46	(Protamine sulfate)	injections: 10 mg / ml (10,000 IU) in 5 ml	amp	5 000
47	Potassium chloride)	7,50%	vials	25 000
48	Suxamethonium)	20 mg / ml 5 ml in ampoules (suxamethonium iodide) powder for solution for injection (chloride) in a vial	vials	5 000
49	(Atracurium)	10 mg / ml (besylate)	amp	50 000
50	(Enoxaparin)	40 mg / 0.4 ml;	ml	80 000
51	(Enoxaparin)	100 mg / 1 ml;	ml	30 000

№	Name	dosage / volume / unit of measurement	unit of measurement	The need of Ukraine
52	Metoprolol tartrate	1 mg / ml 5 ml	amp	10 000
53	Phenylephrine hydrochloride	1% 1 ml	amp	15 000
54	Norepinephrine Tartrate	2 mg / ml 4 ml	amp	15 000
55	Norepinephrine Tartrate	2 mg / ml 8 ml	amp	15 000