

Lieu de livraison : (Avenue Albert Lancaster 30, 1180, Uccle)
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Medical equipment

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
16	Mobile X-ray machine
17	Set of surgical instruments
18	Specialized ambulance transport

Consumables

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 sizes
12	Syringes with needles (different volumes)
13	Catheters for peripheral veins (different sizes)
14	System for transfusion of infusion solutions
15	Non - sterile bandage (different sizes)

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	Combat-Application-Tourniquet
22	abdominal bandages
23	intraosseous catheters
24	i-gel laryngeal masks

Medicines

Name	dosage / volume / unit of measurement	unit of measurement
Atropine	injection: 1 mg (sulphate) in ampoules of 1 ml	amp
Heparin sodium	injections: 5000 IU / ml	vials
Hydroxyethylstarch	6% infusion solution (60 mg / ml)	ml
Hydroxyethylstarch	10% solution for infusion (100 mg / ml)	ml
Dexamethasone	injection: 4 mg / ml 1 ml in ampoules (as disodium phosphate salt)	amp
Diazepam	injections: 5 mg / ml	amp
Dopamine	injection: 40 mg / ml (hydrochloride) 5 ml in ampoules	amp
(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
(Ethanol)	solution: 70% (denatured)	ml
(Isosorbide dinitrate)	solution for infusion: 1 mg / ml	amp
(Insulin injection (fast-acting))	injection: 40 IU / ml in 10 ml vials	vials
(Insulin injection (fast-acting))	injections of 100 IU / ml in 5 ml; 10 ml in a bottle	vials
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
(Mannitol)	solution for infusion: 15% 100 ml, 200 ml, 400 ml in bottles, 100 ml, 250 ml, 500 ml in containers	ml
(Naloxone)	injection: 400 mcg (hydrochloride) 1 ml in ampoules	amp
Sodium hydrogen carbonate)	injection: 1,4 % - 8,4 %	ml
Sodium chloride)	solution for injection / infusion: 0.9% isotonic (equivalent to Na + 154 mmol / l, Cl - 154 mmol / l)	ml

Complex solution of Sodium chloride + Potassium chloride + Calcium chloride	solution for infusion	ml
Neostigmine	injections: 0.5 mg / ml in 1 ml ampoules	amp
Neostigmine	injections of 2.5 mg (methyl sulfate) in 1 ml ampoules	amp
Ondansetron)	injection: 2 mg / ml 2 ml in ampoules (as hydrochloride)	amp
Ondansetron)	injection of 2 mg / ml 4 ml in ampoules (as hydrochloride)	amp
(Povidone-iodine)	solution: 10% (equivalent to 1% active iodine)	ml
(Salbutamol)	metered dose inhaler (aerosol): 100 mcg (as sulfate) per 1 dose	vials
(Furosemide)	injections: 10 mg / ml in 2 ml ampoules	amp
(Chlorhexidine)	solution: 0.05% (bigluconate)	ml
(Tranexamic acid)	injection: 50 mg / ml in an ampoule	amp
(Tranexamic acid)	100 mg / ml in ampoules	amp
(Fresh-frozen plasma)	doses	doses
Red blood cells)	doses	doses
Cryoprecipitate	doses	doses
(Oxygen)	gas (liquid)	tons
(Oxygen)	gas	liters
(Sevoflurane)	liquid for inhalation	vials
(Ketamine)	injections: 50 mg / ml 2 ml	amp
(Ketamine)	injections: 50 mg / ml 10 ml	amp
(Ketamine)	injections: 10 mg / ml 10 ml	amp
(Ketamine)	injections: 10 mg / ml 50 ml	vials
(Propofol)	injections: 10 mg / ml 100 ml	vials
(Propofol)	injections: 20 mg / ml	vials
(Thiopental)	injections: 0.5 g	vials
(Thiopental)	injections: 1 g	vials
(Bupivacaine)	injections: 5 mg / ml 4 ml	amp
(Bupivacaine)	injections: 5 mg / ml 5 ml	amp
(Bupivacaine)	injections: 5 mg / ml 10 ml	amp
(Bupivacaine)	injections: 5 mg / ml 20 ml	amp
(Bupivacaine)	injections: 2.5 mg / ml in 20 ml	amp
(Bupivacaine)	injections: 2.5 mg / ml in 200 ml	vials
(Bupivacaine)	0.5% (hydrochloride) 4 ml in ampoules	amp
(Lidocaine)	injection: 1% 2 ml in ampoules	amp
(Lidocaine)	2% injection (hydrochloride) of 2 ml in ampoules	amp

(Lidocaine)	5% (hydrochloride) 2 ml in ampoules	amp
(Morphine)	injection: 10 mg (sulphate or hydrochloride) 1 ml in ampoules	amp
(Fentanyl)*	solution for injection: 0.05 mg / ml in 2 ml ampoules	amp
(Acetylcysteine)	injections: 100 mg / ml 3 ml in ampoules	amp
(Acetylcysteine)	injections: 200 mg / ml in 10 ml ampoules	amp
Amoxicillin + Clavulanic acid)	tablets: 500 mg / 125 mg;	tab
Amoxicillin + Clavulanic acid)	powder for injection: 1000 mg + 200 mg	vials
(Ceftriaxone)	powder for solution for injection: 1 g (as sodium salt) in a vial	vials
(Cefotaxime)	powder for solution for injection: 1000 mg (as sodium salt) in a vial	vials
(Imipenem + Cilastatin)	powder for solution for injection: 500 mg (as monohydrate) + 500 mg (as sodium salt) in vials	vials
(Meropenem)	powder for injection / infusion: 1 g (as trihydrate)	vials
(Daptomycin)	powder for concentrate for solution for infusion: 500 mg	vials
(Daptomycin)	powder for solution for infusion: 500 mg	vials
(Linezolid)	solution for infusion: 2 mg / ml of 300 ml	pack
(Cefepime)	powder for solution for injection: 1000 mg;	vials
(Azithromycin)	solid oral dosage form: 500 mg	tab
(Azithromycin)	solution for oral use: 200 mg / 5 ml	vials
(Ciprofloxacin)	solution for intravenous infusion: 2 mg / ml (as hyclate)	vials
(Ciprofloxacin)	tablets: 500 mg (as hydrochloride)	tab
(Metronidazole)	injection: 500 mg per 100 ml vial	vials
(Vancomycin)	powder for solution for injection: 1000 mg (hydrochloride) in a vial	vials
(Flucytosine)	solution for infusion: 2.5 g / 250 ml	amp
(Protamine sulfate)	injections: 10 mg / ml (10,000 IU) in 5 ml	amp
Protamine sulfate)		vials
Glucose)	solution for injection: 5% (isotonic)	ml
(Glucose)	solution for injection: 40 %	ml
(Potassium chloride)	4%	vials
Potassium chloride)	7.50%	vials

(Suxamethonium)	50 mg (chloride) / ml 2 ml in ampoules	amp
Suxamethonium)	20 mg / ml 5 ml in ampoules (suxamethonium iodide) powder for solution for injection (chloride) in a vial	vials
(Atracurium)	10 mg / ml (besylate)	amp
(Vecuronium)	powder for solution for injection: 10 mg (bromide)	vials
(Enoxaparin)	20 mg / 0.2 ml;	ml
(Enoxaparin)	40 mg / 0.4 ml;	ml
(Enoxaparin)	100 mg / 1 ml;	ml
(Enoxaparin)	150 mg / 1 ml	ml
(Bisoprolol)	2.5 mg tablets	tab
(Bisoprolol)	5 mg tablets	tab
(Bisoprolol)	10 mg tablets	tab
(Metoprolol)	25 mg tablets	tab
(Metoprolol)	50 mg tablets	tab
(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
(Furosemide)	tablets: 40 mg	tab
Amoxicillin + Clavulanic acid)	oral solution: 125 mg amoxicillin + 31.25 mg clavulanic acid / 5 ml	vials
(Amoxicillin + Clavulanic acid)	tablets: 250 mg / 62.5 mg;	tab
(Ceftriaxone)	powder for solution for injection: 250 mg (as sodium salt) in a vial	vials
(Ceftriaxone)	powder for solution for injection: 500 mg (as sodium salt) in a vial	vials
(Daptomycin)	powder for concentrate for solution for infusion: 350 mg	vials
(Linezolid)	powder for oral liquid: 100 mg / 5 ml	
(Linezolid)	tablets: 400 mg;	tab
(Linezolid)	tablets: 600 mg	tab
(Azithromycin)	solid oral dosage form: 250 mg;	tab
(Azithromycin)	powder for oral suspension: 100 mg / 5 ml;	
(Azithromycin)	powder for oral suspension: 200 mg / 5 ml;	
(Chloramphenicol)	solid oral dosage form: 250 mg	tab
(Chloramphenicol)	solid oral dosage form: 500 mg	tab

(Chloramphenicol)	oil suspension for injection *: 0.5 g (as sodium succinate) / ml in 2 ml ampoules	amp
(Chloramphenicol)	solution for oral use: 150 mg (as palmitate) / 5 ml	vials
(Chloramphenicol)	powder for solution for injection: 0.5 g (sodium succinate) per vial	vials
(Ciprofloxacin)	solution for oral use: 250 mg / 5 ml (anhydrous)	
Ципрофлоксацин (Ciprofloxacin)	tablets: 250 mg (as hydrochloride)	tab
(Erythromycin)	solid oral dosage form: 200 mg;	tab
(Erythromycin)	solid oral dosage form: 250 mg;	tab
(Erythromycin)	powder for solution for oral use:	
(Erythromycin)	125 mg / 5 ml (as stearate or estolate or ethyl succinate)	
(Metronidazole)	tablets:	tab
Метронідазол (Metronidazole)	solution for oral use: 200 mg (as benzoate) / 5 ml	vials
(Nitrofurantoin)	solution for oral use: 25 mg / 5 ml	vials
(Clindamycin)	capsules: 150 mg (as hydrochloride)	tab
(Clindamycin)	solution for oral use: 75 mg / 5 ml (palmitate)	
(Vancomycin)	powder for solution for injection: 250 mg (hydrochloride) in a vial	vials
(Vancomycin)	powder for solution for injection: 500 mg (hydrochloride) in a vial	vials
(Vancomycin)	lyophilisate for solution for infusion: 500 mg per vial	vials
(Vancomycin)	lyophilisate for solution for infusion: 1000 mg per vial	vials
(Flucytosine)	capsules: 250 mg	tab
Loratadine	10 mg	tab
(Amiodarone)	injections: 50 mg / ml 3 ml in ampoules	amp
(Verapamil)	injection: 2.5 mg (hydrochloride) / ml in 2 ml ampoules	amp
Aqua pro injectionibus/Water for injection)	solution for injection: 2 ml in ampoules	amp
Вода для ін'єкцій (Aqua pro injectionibus/Water for injection)	solution for injection: 5 ml in ampoules	amp
Aqua pro injectionibus/Water for injection)	solution for injection: 10 ml in ampoules	amp
(Activated charcoal)	solid oral dosage form: 0.25 g	tab
(Haloperidol)	injections: 5 mg / ml	amp
(Diclofenac)	injections: 25 mg / 3 ml in ampoules	amp
Декскетопрофену трометамол	25 mg / 2 ml	amp

(Drotaverine)	injections: 20 mg / ml in 2 ml ampoules	amp
Isosorbide dinitrate)	tablets (sublingual): 5 mg	tab
(Acetylsalicylic acid)	solid oral dosage form: 75 mg - 300 mg	tab
(Clonidine)	tablets: 0.15 mg	tab
(Clonidine)	solution for injection: 0.01% in 1 ml ampoules	amp
(Magnesium sulfate)	injections: 250 mg / ml in 5 ml	ml
(Metoprolol)	solution for injection: 1 mg / ml in ampoules	amp
(Sodium thiosulfate)	injections of 250 mg / ml of 50 ml	vials
Натрію тіосульфат (Sodium thiosulfate)	injections of 300 mg / ml in 5 ml ampoules	amp
(Sodium thiosulfate)	injections of 300 mg / ml in 10 ml ampoules	amp
(Oxybuprocaine)	eye drops, solution: 0.4%	vials
(Paracetamol)	solution for oral use:	vials
(Paracetamol)	suppositories:	штык
(Paracetamol)	solid oral dosage form:	tab
(Paracetamol)	solution for infusion: 10 mg / ml	amp
(Theophylline)	injections: 2% in ampoules	amp
Nitrous oxide)	gas	litets
(Loperamide)	solid oral dosage form: 2 mg	tab
(Methylthioninium chloride/Methylene blue)	injections: 10 mg / ml in 10 ml ampoules	amp
(Amoxicillin + Clavulanic acid)	powder for injection: 500 mg + 100 mg	vials
(Piperacillin and enzyme inhibitor)	powder for injection: 2 g (as sodium salt) + 250 mg (as sodium salt)	vials
(Piperacillin and enzyme inhibitor)	powder for injection: 4 g (as sodium salt) + 500 mg (as sodium salt)	vials
(Cefotaxime)	powder for solution for injection: 250 mg (as sodium salt) in a vial	vials
(Cefotaxime)	powder for solution for injection: 500 mg (as sodium salt) in a vial	vials
(Imipenem + Cilastatin)	powder for solution for injection: 250 mg (as monohydrate) + 250 mg (as sodium salt) in vials	vials
(Meropenem)	powder for injection / infusion: 500 mg (as trihydrate); 1 g (as trihydrate)	vials
(Cefepime)	powder for solution for injection: 500 mg;	vials
(Cefepime)	powder for solution for injection: 2000 mg;	vials
(Chloramphenicol)	powder for solution for injection: 1 g (sodium succinate) in a vial	vials

(Gentamicin)	injections: 10 mg (as sulphate) / ml in 2 ml ampoules;	amp
(Gentamicin)	injections: 40 mg (as sulphate) / ml in 2 ml ampoules;	amp
(Erythromycin)	powder for solution for injection: 500 mg (as lactobionate) in a vial	vials
(Nitrofurantoin)	solid oral dosage form: 100 mg	tab
(Clindamycin)	injection: 150 mg (as phosphate) / ml	amp
(Glucose)	solution for injection: 10%	ml
(Glucose)	solution for injection: 50%	ml
(Calcium gluconate)	100 mg / ml 10 ml	amp
Chlorpyramine	20 mg / ml 1 ml	amp