



AMBASADA REPUBLICII MOLDOVA ÎN REPUBLICA TURCIA
MOLDOVA CUMHURİYETİ TÜRKİYE BÜYÜKELÇİLİĞİ

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No. TUR/231/366

March 25, 2020

Mr. Sinan BORA
Chairman of the Turkey-Moldova Business Council
Foreign Economic Relations Board

Dear Mr. Bora,

In the context of the actions undertaken by the Government of the Republic of Moldova in order to prevent and control the new COVIN-19 virus, we would like to kindly ask you to examine the existing possibilities of donating medical equipment and accessories for health institutions from the Republic of Moldova, or to help us in identifying the Turkish companies, which manufacture medical equipment, in order to be purchased by the Moldovan authorities.

Please find attached the list of needed products.

I would like to avail myself of this opportunity to extend to you my best wishes of health and wellbeing, as well as looking forward to hearing from you soon on this important matter.

Best regards,

Dmitri CROITOR
Ambassador

Workers needs at the hospitals, emergency service and primary care system

Summary of PPE needs (for 3 months)

Item name and requested specifications		Packing unit requested	Quantity MLD	Transnistria	Total Quantity
GOOGLES	Good seal with the skin of the face, Flexible PVC frame to easily fit with all face contours with □ even pressure, Enclose eyes and the surrounding areas, Accomodate wearers with prescription □ glasses, Clear plastic lens with fog and scratch resistant treatments, Adjustable band to secure □ firmly so as not to become loose during clinical activity, Indirect venting to avoid fogging, May be re-usable (provided appropriate arrangements for decontamination are in place) or disposable. □ EU standard directive 86/686/EEC, EN 166/2002, □ • ANSI/ISEA Z87.1-2010, or equivalent	1 google	1.752.980	187.200	1.940.180
GLOVES		unit	6.765.960	6.765.960	13.531.920
MASK - SURGICAL Medical/surgical mask Type IIR	Medical/surgical mask, high fluid resistance, good breathability, internal and external faces should be clearly identified, structured design that does not collapse against the mouth (e.g. duckbill, cup-shaped) □ EN 14683 Type IIR performance □ ASTM F2100 level 2 or level 3 or equivalent; □ •Fluid resistance at minimum 120 mmHg pressure based on ASTM F1862-07, ISO 22609, or equivalent □ •Breathability: MIL-M-36945C, EN 14683 annex C, or equivalent □ Filtration efficiency: ASTM F2101, EN14683 annex B, or equivalent	EACH	3.382.980,00	187.200	3.570.180
MASK - RESPIRATOR Particulate Respirator FFP2 / N95 SIZE L	Good breathability with design that does not collapse against the mouth (e.g. duckbill, cupshaped) □ "N95" respirator accodring to US NIOSH, or "FFP2" according to EN 149, Size L	EACH	611.490	93.600	705.090
MASK - RESPIRATOR Particulate Respirator FFP2 / N95 SIZE M	Good breathability with design that does not collapse against the mouth (e.g. duckbill, cupshaped) □ "N95" respirator accodring to US NIOSH, or "FFP2" according to EN 149; Size M	EACH	611.490	93.600	705.090

GOWN M (Medium)	Single use, fluid resistant, disposable, length mid-calf to cover the top of the boots, light colours□ preferable to better detect possible contamination, thumb/finger loops or elastic cuff to anchor□ sleeves in place. □ • Option 1: fluid penetration resistant: EN 13795 high performance, or AAMI PB70 level 3 performance or above, or equivalent□ • Option 2: blood borne pathogens penetration resistant: AAMI□ PB70 level 4 performance, or (EN 14126-B) and partial body□ protection (EN 13034 or EN 14605), or equivalent	1 gown	410.327	93.600	503.927
GOWN L (Large)	Single use, fluid resistant, disposable, length mid-calf to cover the top of the boots, light colours□ preferable to better detect possible contamination, thumb/finger loops or elastic cuff to anchor□ sleeves in place. □ • Option 1: fluid penetration resistant: EN 13795 high performance, or AAMI PB70 level 3 performance or above, or equivalent□ • Option 2: blood borne pathogens penetration resistant: AAMI □ PB70 level 4 performance, or (EN 14126-B) and partial body protection (EN 13034 or EN 14605), or equivalent	1 gown	861.686,00	93.600	955.286
FULL FACESHIELD	Made of clear plastic and provides good visibility to both the wearer and the patient, Adjustable□ band to attach firmly around the head and fit snugly against the forehead, Fog resistant□ (preferable), Completely cover the sides and length of the face, May be re-usable (made of robust□ material which can be cleaned and disinfected) or disposable.□ EU standard directive 86/686/EEC, EN 166/2002,□ • ANSI/ISEA Z87.1-2010, or equivalent	unit	100.000	300	100.300

Details of calculation

Suspect cases - PPE sets for hospital workers		The number of suspected patients according to the scenario III	Days	PPE needed per suspected case	Needed	Price per unit	Total
	Gloves	16000	1	6	96000		
	Regular masks	16000	1	6	96000		
	Respiratory protection FFP2 or FFP3	16000	1	6	96000		

	Eye protection (goggles)	16000	1	6	96000		
	Body protection (L and XL size)	16000	1	6	96000		
					Total		
Confirmed Cases (Mild symptoms) for hospital workers		The number of with mild and medium clinical patients, scenario III	Days	PPE needed per suspected case	Necessary		
	Gloves	1548	21	15	487620		
	Regular masks	1548	21	15	487620		
	Respiratory protection FFP2 or FFP3	1548	21	15	487620		
	Eye protection (goggles)	1548	21	15	487620		
	Body protection (L and XL size)	1548	21	15	487620		
					Total		
Confirmed Cases (severe symptoms) for hospital workers		The number of patients, scenario III	Days	PPE needed per suspected case	Necessary		
	Gloves	388	30	24	279360		
	Regular masks	388	30	24	279360		
	Respiratory protection FFP2 or FFP3	388	30	24	279360		
	Eye protection (goggles)	388	30	24	279360		
	Body protection (L and XL size)	388	30	24	279360		
					Total		
Emergency service workers		The number of susopected patients according to the scenario III	Nr. of health care workers	PPE needed per suspected case	Needed		
	Gloves	20000	3	6	360000		
	Regular masks	20000	3	6	360000		
	Respiratory protection FFP2 or FFP3	20000	3	6	360000		
	Eye protection (goggles)	20000	3	6	360000		
	Body protection (L and XL size)	20000	3	6	360000		
					Total		
Health workers at the primary health system		Quantity	Days	Necessary	Cost		
	Gloves	24.000,00	90,00	2.160.000,00	0,08		
	Regular masks	24.000,00	90,00	2.160.000,00	0,18		
	Eye protection (goggles)	7.000,00	90,00	630.000,00	2,32		
	Body protection (L and XL size)	8.000,00	1,00	8.000,00	2,22		
				Total	2,57		
Total:							

Workers needs for Transnistria -300 patients							
Suspect cases - PPE sets for hospital workers		The number of susopected patients according to the scenario III	Days	PPE needed per suspected case	Needed	Price per unit	Total
	Gloves	2400	1	6	14400		
	Regular masks	2400	1	6	14400		
	Respiratory protection FFP2 or FFP3	2400	1	6	14400		
	Eye protection (googles)	2400	1	6	14400		
	Body protection (L and XL size)	2400	1	6	14400		
					Total		
Confirmed Cases (Mild symptoms)for hospital workers		The number of with mild and medium clinical patients, scenario III	Days	PPE needed per suspected case	Necessary		
	Gloves	240	21	15	75600		
	Regular masks	240	21	15	75600		
	Respiratory protection FFP2 or FFP3	240	21	15	75600		
	Eye protection (googles)	240	21	15	75600		
	Body protection (L and XL size)	240	21	15	75600		
					Total		
Confirmed Cases (severe symptoms) for hospital workers		The number of patients, scenario III	Days	PPE needed per suspected case	Necessary		
	Gloves	60	30	24	43200		
	Regular masks	60	30	24	43200		
	Respiratory protection FFP2 or FFP3	60	30	24	43200		
	Eye protection (googles)	60	30	24	43200		
	Body protection (L and XL size)	60	30	24	43200		
					Total		
Emergency service workers		The number of susopected patients according to the scenario III	Nr. of health care workers	PPE needed per suspected case	Needed		
	Gloves	3000	3	6	54000		
	Regular masks	3000	3	6	54000		
	Respiratory protection FFP2 or FFP3	3000	3	6	54000		
	Eye protection (googles)	3000	3	6	54000		
	Body protection (L and XL size)	3000	3	6	54000		
					Total		
Total:							

Scenario III - 2000 patiems Moldova + 300 patients Transnistria

TOTAL

#BAŞV!

TOTAL transportation and other

#BAŞV!

WHO Code	WHO Description	Adults/sever	Children/sever	Adult mild	Children mild	# of days	Total Qty for 100 patients	Total Qty for 2000 patients MD	Total Qty for 300 patients Transnistria	Total Qty for 2300 patients	Approx. Cost (USD)
PINJADEN6A---A1	ADENOSINE, 3 mg/ml, 2 ml, amp.	0,5	0,5	0	0	1	15	300	45	345	
PEXTALCO1G---A1	ALCOHOL-BASED HAND RUB, gel, 100mL, bottle	1	1	1	1	5	100	2000	300	2300	
PEXTALCO5S---A1	ALCOHOL-BASED HAND RUB, solution, 500mL, bottle	1	1	1	1	2	15	300	45	345	
PINJAMIO1A---A1	AMIODARONE hydrochloride, 50 mg/ml, 3 ml, amp.	0,5	0,5	0	0	1	15	300	45	345	
PORLAMOC15S1-A1	AMOXICILLIN 125mg/CLAVULANIC ac.31.25mg, eq.156.25mg	0	0	0	1	5	50	1000	150	1150	
PORLAMOC5T1--A1	AMOXICILLIN 500 mg / CLAVULANIC acid 125 mg, eq. 625mg	0	0	3	3	3	200	4000	600	4600	
PORLAMOX2T---A1	AMOXICILLIN, 250 mg, tab.	0	0	0	3	3	200	4000	600	4600	
PORLAMOX5T---A1	AMOXICILLIN, 500 mg, tab.	0	0	3	0	3	1000	20000	3000	23000	
PINJAMP11V---A1	AMPICILLIN, 1g, powder, vial	3	0	3	0	5	250	5000	750	5750	
PINJAMP15V---A1	AMPICILLIN, 500 mg, powder, vial	0	3	0	3	5	100	2000	300	2300	
PORLASCA2T---A1	ASCORBIC acid (vitamin C), 250 mg, tab.	1	1	1	1	10	200	4000	600	4600	
PORLATEN5T---A1	ATENOLOL, 50 mg, tab.	1	0	1	0	3	100	2000	300	2300	
PINJATRO1A---A1	ATROPINE sulfate, 1 mg/mL, 1 mL, ampoule	1	1	0	0	1	20	400	60	460	
PORLAZIT2S---A1	AZITHROMYCIN, 200mg/5ml, powder oral susp., 15mL, bottle	1	1	0,5	0,5	5	50	1000	150	1150	
PORLAZIT2T---A1	AZITHROMYCIN, 250mg, tab.	0	0	0	1	3	100	2000	300	2300	
PORLAZIT5T---A1	AZITHROMYCIN, 500mg, tab	0	0	1	0	3	200	4000	600	4600	
PINJPENB5V---A1	BENZYL PENICILLIN, 5MIU (3g), powder, vial	4	4	0	0	5	100	2000	300	2300	
PINJCALG1A1--A1	CALCIUM GLUCONATE, 100 mg/mL, 10mL, ampoule	1	1	0	0	1	25	500	75	575	
PINJCEFT25V--A1	CEFTRIAXONE sodium, 250mg, powder, vial	0	2	0	2	5	200	4000	600	4600	
PINJCEFT1V---A1	CEFTRIAXONE sodium, eq. 1 g base, powder for inject., vial	2	0	2	0	5	500	10000	1500	11500	
PORLCHLA5T---A1	CHLORAL HYDRATE, 500mg, tab.	1	0	1	0	3	250	5000	750	5750	
PEXTCHLH1C15SA1	CHLORHEXIDINE digluconate 1.5% + CETRIMIDE 15%, solution	0,5	0,5	0,5	0,5	3	50	1000	150	1150	
PORLCHLM2T---A1	CHLORPROMAZINE hydrochloride, eq.25mg base, tab.	0	0	2	1	3	100	2000	300	2300	
PINJCLOX5V---A1	CLOXACILLIN sodium salt, 500mg, powder, vial	1	1	0	0	5	300	6000	900	6900	
PORLCLOX2C---A1	CLOXACILLIN sodium, eq.250mg base, caps.	0	0	6	3	3	100	2000	300	2300	
PINJDEXA4A---A1	DEXAMETHASONE phosphate, 4mg/ml, 1ml, ampoule	4	2	0	0	2	200	4000	600	4600	
PINJDEXM1A2--A1	DEXMEDETOMIDINE, 100mcg/mL, IV, 2mL amp.	2	1	0	0	3	30	600	90	690	
PINFDEXT5N1--A1	DEXTROSE (GLUCOSE) 5%, 1L, plastic pouch	1	0	0,1	0	10	50	1000	150	1150	
PINFDEXT5N5--A1	DEXTROSE (GLUCOSE) 5%, 500mL, plastic pouch	0	1	0	0,1	10	20	400	60	460	
PORLDOXY1T---A1	DOXYCYCLINE salt, 100mg, tab.	1	1	1	1	3	300	6000	900	6900	
PINJEPIN1AV--A1	EPINEPHRINE (adrenaline) tartrate, eq.1mg/mL base, 1mL amp.	4	2	0	0	5	100	2000	300	2300	
PORLERYT2T---A1	ERYTHROMYCIN stearate, eq.250mg base, tab.	0	0	6	3	3	500	10000	1500	11500	
PINJFLUM1A5--A1	FLUMAZENIL, 0.1mg/mL, IV, 5mL amp.	0,5	0,5	0	0	1	15	300	45	345	
PINJFURO1A---A1	FUROSEMIDE, 10mg/mL, 2mL, ampoule	2	1	0	0	5	100	2000	300	2300	
PORLFURO4T---A1	FUROSEMIDE, 40 mg, tab.	0	0	1	0	3	100	2000	300	2300	
PINJGENT4A2--A1	GENTAMICIN sulfate, eq. 40 mg/mL base, 2 mL, ampoule	2	1	0	0	5	100	2000	300	2300	
PINJGLUC5V5--A1	GLUCOSE hypertonic, 50%, 50mL, vial	1	1	0	0	5	20	400	60	460	
PORLGLYT3T---A1	GLYCERYL TRINITRATE, 0.3mg, sublingual tab.	0	0	3	0	5	100	2000	300	2300	
PINJGLYT5A1--A1	GLYCERYL TRINITRATE, 5mg/mL, for infusion, 10mL amp.	0,5	0,5	0	0	1	15	300	45	345	
PINJHYDA2A---A1	HYDRALAZINE hydrochloride, 20mg, powder, ampoule	1	0	0	0	2	40	800	120	920	
PORLHYDO5T---A1	HYDROCHLOROTHIAZIDE, 50 mg, tab.	0	0	1	0	3	100	2000	300	2300	
PINJHYDR1V---A1	HYDROCORTISONE sodium succinate, eq.100mg base, powder	2	1	0	0	3	100	2000	300	2300	
PORLIBUP4T---A1	IBUPROFEN, 400 mg, tab.	1	1	1	1	3	200	4000	600	4600	

PINJLIDO1V2--A1	LIDOCAINE hydrochloride, 1%, for inject., 20mL, vial	1	1	0,1	0,1	5	100	2000	300	2300	
PINJMAGSSA1--A1	MAGNESIUM sulfate, 500mg/mL, 10mL, ampoule	1	0,5	0	0	5	40	800	120	920	
PINJMETOSA--A1	METOCLOPRAMIDE hydrochloride, 5mg/mL, 2mL, amp.	4	2	1	0	5	500	10000	1500	11500	
PINJMPRO1A--A1	METOPROLOL tartrate, 1mg/mL, IV injection, 5mL, amp.	0,5	0,5	0	0	1	15	300	45	345	
PINJMETN5SR1-A1	METRONIDAZOLE, 5mg/mL, 100 ml, semi-rigid bot.	3	3	0	0	2	100	2000	300	2300	
PORLMULT1T---A1	MULTIVITAMINS, tab.	1	1	1	1	10	200	4000	600	4600	
PINJNALO4A1--A1	NALOXONE hydrochloride, 0.4mg/mL, 1 mL, ampoule	1	1	0	0	3	50	1000	150	1150	
PINJNORA1AV4-A1	NORADRENALINE tartrate, sol.for infu., eq.1mg/mL base, 4m	8	4	0	0	5	200	4000	600	4600	
PORLNYST1S---A1	NYSTATIN, 100.000 IU/mL, oral susp.	1	1	1	1	5	50	1000	150	1150	
PORLOMEP2CG--A1	OMEPRAZOLE, 20 mg, gastro-resistant, caps.	0	0	1	0	5	100	2000	300	2300	
PINJOMEPAV---A1	OMEPRAZOLE, 40mg, powder, vial	1	1	0	0	10	100	2000	300	2300	
PINJONDA2A---A1	ONDANSETRON hydrochloride, 2mg/mL, 2mL, amp.	2	1	0	0	5	50	1000	150	1150	
PORLONDA4A---A1	ONDANSETRON hydrochloride, 4mg, tab.	0	0	3	3	3	200	4000	600	4600	
PORLORSA2S---A1	ORAL REHYDRATION SALTS (ORS) low osmol., sachet 20.5 g/L	0	0	1	1	3	100	2000	300	2300	
PORLPARA1T---A1	PARACETAMOL (acetaminophen), 100mg, tab.	0	0	0	4	5	300	6000	900	6900	
PINJPARA1B5--A1	PARACETAMOL (acetaminophen), 10mg/mL, inject, 50mL, bd	0	4	0	0	5	20	400	60	460	
PINJPARA1I1N-A1	PARACETAMOL (acetaminophen), 10mg/mL, inject., 100 mL, g	4	0	0	0	5	80	1600	240	1840	
PORLPARA1S10-A1	PARACETAMOL (acetaminophen), 120 mg/5 mL, syrup, 100 mL	0	4	0	4	5	80	1600	240	1840	
PORLPARA5T---A1	PARACETAMOL (acetaminophen), 500 mg, tab.	8	0	8	0	5	2000	40000	6000	46000	
PORLPHEY10T--A1	PHENYTOIN sodium, 100mg, coated tab.	5	3	5	3	5	450	9000	1350	10350	
PINJPHEY5V5--A1	PHENYTOIN sodium, 50mg/mL, 5mL, vial	4	2	0	0	5	100	2000	300	2300	
PINJPOTC1A--A1	POTASSIUM chloride, 100mg/mL, 10 mL, amp.	2	1	0	0	10	100	2000	300	2300	
PORLPRED5T---A1	PREDNISOLONE, 5 mg, tab.	0	0	2	2	5	1000	20000	3000	23000	
PORLRANI1T---A1	RANITIDINE, 150mg, tab.	0	0	1	1	5	75	1500	225	1725	
PINFRINL1N1--A1	RINGER lactate, 1L, plastic pouch	4	0	2	0	10	400	8000	1200	9200	
PINFRINL1N5--A1	RINGER lactate, 500mL, plastic pouch	0	2	0	1	10	50	1000	150	1150	
PORLSALB2S---A1	SALBUTAMOL sulfate, eq.0.1mg base/puff, 200 puffs, inhaler	1	1	0,5	0,5	5	100	2000	300	2300	
PINJSODB8A2--A1	SODIUM BICARBONATE, 8.4%, 1 mEq/mL, 20mL amp.	0	2	0	0	3	10	200	30	230	
PINFSDC9N1--A1	SODIUM chloride, 0.9%, 1L, plastic pouch	1	0	0	0	10	100	2000	300	2300	
PINFSDC9N5--A1	SODIUM chloride, 0.9%, 500 mL, plastic pouch	0	1	0	0	10	25	500	75	575	
PORLSULF4T8T-A1	SULFAMETHOXAZOLE 400mg/TRIMETHOPRIM 80mg, tab.	2	2	2	2	3	200	4000	600	4600	
PORLTHIA5T---A1	THIAMINE hydrochloride (vitamin B1), 50mg, tab.	0	0	1	0	3	100	2000	300	2300	
PINJWATE1A1--A1	WATER for injection, 10 mL, ampoule	10	10	8	8	10	4000	80000	12000	92000	
PORLYNS2T---A1	ZINC sulfate, eq. to 20 mg zinc mineral, dispersible tab.	1	1	1	1	5	100	2000	300	2300	

KMEDCOV1DCC1-A1 (kit COVID-19 - 100 patients / 20 sever) MODULE DRUGS, cold chain

WHO Code	WHO Description	Adults/sever	Children/sever	Adult mild	Children mild	# of days	Total Qty	Total Qty for 2000 patients MD	Total Qty for 300 patients Transnistria	Total Qty for 2300 patients	Approx. Cost (USD)
PINJATRB1A5--A1	ATRACURIUM BESILATE, 10mg/mL, 5mL, amp.	2	1	0	0	5	45	900	135	1035	
PINJINSH1V1R-A1	INSULIN RAPID (Actrapid), rDNA insul.,100 IU/mL, 10mL, vial	1	1	0	0	5	25	500	75	575	
PINJSUXA5A2--A1	SUXAMETHONIUM CHLORIDE, 50mg/mL, 2mL, amp.	2	1	0	0	5	45	900	135	1035	

(kit COVID-19 - 100 patients/20 sever) MODULE DRUGS, controlled drugs

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WHO Description	Adults/sever	Children/sever	Adult mild	Children mild	# of days	Total Qty	Approx. Cost (USD)	Total Qty for 2000 patients MD	Total Qty for 300 patients Transnistria	Total Qty for 2300 patients	Total Apprx. Cost (USD)
DIAZEPAM, 5mg, tab.	0	0	2	0	3	100	\$ 0,04	2000	300	2300	
DIAZEPAM, 5mg/ml, 2ml, amp.	1	1	0	0	5	100	\$ 0,10	2000	300	2300	
FENTANYL citrate, eq. 0.05mg/mL base, 2 mL	2	1	0	0	5	50		1000	150	1150	
FENTANYL, 0.05mg/mL, 10mL, amp.	2	1	0	0	5	50		1000	150	1150	
HALOPERIDOL, 5mg/mL, sol. for inject., 1mL, amp.	2	1	0	0	5	200	\$ 0,55	4000	600	4600	
KETAMINE hydrochloride, eq. 50 mg/mL base	0,5	0,5	0	0	1	50	\$ 0,71	1000	150	1150	
MIDAZOLAM, 5mg/ml, 3ml, amp.	2	1	0	0	5	50	\$ 3,68	1000	150	1150	
MORPHINE sulfate, 10mg/ml, 1ml, amp.	5	2	0	0	5	100	\$ 1,62	2000	300	2300	
PHENOBARBITAL (sodium), 200mg/mL, 1mL, amp.	1	1	0	0	3	100	\$ 1,52	2000	300	2300	
PHENOBARBITAL, 50mg, tab.	4	4	0	0	5	100	\$ 1,52	2000	300	2300	
PROPOFOL, 10mg/mL, 10mL, amp.	5	3	0	0	5	100	\$ 0,93	2000	300	2300	

\$ -

(kit COVID-19 - 100 patients/20 sever) SUPPLEMENTARY MODULE MEDICAL, consumables

\$ -

Medical area	WHO Code	WHO Description	Total Qty	Total Qty for 2000 patients MD	Total Qty for 300 patients Transnistria	Total Qty for 2300 patients	Approx. Cost (USD)	Total Apprx. Cost (USD)	Approx. Weight (kg)	Approx. Volume (cbm)	Packaging (MOQ)
Injection, Intravenous, Infusion	CINSSET12----A1	SET, INFUSION 'Y', Luer lock,	2.000	40000	6000	46000					
Injection, Intravenous, Infusion	CINSIVCRW16--A1	IV CATHETER, retractable, 16	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSIVCRW18--A1	IV CATHETER, retractable, 18	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSIVCRW20--A1	IV CATHETER, retractable, 20	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSIVCRW22--A1	IV CATHETER, retractable, 22	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSIVCRW24--A1	IV CATHETER, retractable, 24	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSSCAV21---A1	SCALP VEIN, butterfly needle	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSSCAV23---A1	SCALP VEIN, butterfly needle	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSSCAV25---A1	SCALP VEIN, butterfly needle	200	4000	600	4600					
Injection, Intravenous, Infusion	CINSEXTS3----A1	EXTENSION TUBING with stop	200	4000	600	4600					

Injection, Intravenous, Infusion	CMSUGLEN1L1--A1	GLOVE SURGICAL, nitrile, pf,	300	6000	900	6900				
Injection, Intravenous, Infusion	CMSUGLEN1M1--A1	GLOVE SURGICAL, nitrile, pf,	200	4000	600	4600				
Injection, Intravenous, Infusion	CMSUGLEN1S1--A1	GLOVE SURGICAL, nitrile, pf,	100	2000	300	2300				
Injection, Intravenous, Infusion	CINSNEED18H1-A1	NEEDLE, hypodermic, Luer, 1	200	4000	600	4600				
Injection, Intravenous, Infusion	CINSNEED19H1-A1	NEEDLE, hypodermic, Luer, 1	200	4000	600	4600				
Injection, Intravenous, Infusion	CINSNEED21H1-A1	NEEDLE, hypodermic, Luer, 2	300	6000	900	6900				
Injection, Intravenous, Infusion	CINSNEED22H1-A1	NEEDLE, hypodermic, Luer, 2	200	4000	600	4600				
Injection, Intravenous, Infusion	CINSNEED23H1-A1	NEEDLE, hypodermic, Luer, 2	200	4000	600	4600				
Injection, Intravenous, Infusion	CINSSYDL20---A1	SYRINGE, Luer, 20mL, ster., s	100	2000	300	2300				
Injection, Intravenous, Infusion	CINSSYDL05---A1	SYRINGE, Luer, 5mL, ster., s.u	1.000	20000	3000	23000				
Injection, Intravenous, Infusion	CINSSYDL02---A1	SYRINGE, Luer, 2mL, ster., s.u	1.000	20000	3000	23000				
Injection, Intravenous, Infusion	CINSSYDL10---A1	SYRINGE, Luer, 10mL, ster., s	200	4000	600	4600				
Injection, Intravenous, Infusion	YMEQTOURR01--A1	TOURNIQUET, elastic, rubber	20	400	60	460				
Injection, Intravenous, Infusion	CINSCONT51--A1	SAFETY BOX, needles/syringe	20	400	60	460				
Injection, Intravenous, Infusion	CDRETAPZ02---A1	ZINC OXIDE, TAPE, self-adhes	50	1000	150	1150				
Injection, Intravenous, Infusion	CDRECOTW5R---A1	COTTON WOOL, hydrophilic,	20	400	60	460				

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KMEDTESM1BD--A1 (COVID-19) SET, RENEWABLES, DRESSING MATERIAL

item	WHO item code	WHO item description	UoM	Quantity	Approx. Cost (USD)	Total Apprx. Cost (USD)
	KMEDTESM1BD--A1	(COVID-19 module 1B) SET, RENEWABLES, DRESSING MATER	Set	1		
1		BANDAGE, ELASTIC, 10 cm x 5 m, constraining		240		
2		BANDAGE, GAUZE, 08cmx4m, elastic, non sterile		240		
3		BANDAGE, TRIANGULAR, 136 x 96 x 96 cm		40		
4		BOWL, ROUND, 100 ml, 80 x 35 mm, stainless steel		4		
5		COMPRESS, GAUZE, 10 x 10 cm, 8 plys, 17 thr., ster., 2 pcs		1000		
6		COMPRESS, GAUZE, 10 x 20 cm, 12 plys, 17 threads, non-ster.		1200		
7		COTTON WOOL, 1kg, 100% cotton, hydrophilic		8		
8		DRESSING, ADHESIVE BANDAGE, wound plaster, 6cm x 5m, roll		4		
9		FORCEPS, DRESSING, BLANK, 14.5 cm, atraumatic serration		4		
10		GLOVE, EXAMINATION, NITRILE, non sterile, medium (7-8)		800		
11		IODINE POVIDONE, 10%, solution, 1L, btl.		8		
12		SCISSORS, DRESSING, LISTER, 18 cm		4		
13		TAPE, ADHESIVE PAPER, 2.5 cm x 10 m, roll		24		
14		TAPE, ADHESIVE PAPER, 5 cm x 10 m, roll		12		
15		TAPE, ADHESIVE, NON WOVEN, 10 cm X 10m, roll		40		

KMEDCOV1MEA1-A1 (kit COVID-19 - 100 patients) LIST MEDICAL, accessories, consumables

Medical area	WHO Code	WHO Description	MD 400 patient severe and serious forms	Transnistria patient severe and serious forms	TOTAL severe and serious forms patients	MD 1600 medium clinical forms patients	Transnistria 240 medium clinical forms patients	TOTAL medium clinical forms patients	TOTAL
Intubation and Resuscitation	CCTDCRICSE1--A1	CRICOTHYROTOMY, SET, emergency, 6 mm, ster., s.u., w/acc.	400,00	60,00	460,00				460,00
Intubation and Resuscitation	CCTDTUEI10--A1	ENDOTRACHEAL TUBE INTRODUCER, ster., s.u., CH 10, 70cm	600,00	90,00	690,00				690,00
Intubation and Resuscitation	#AD?	GUM ELASTIC BOUGIE, sterile, s.u., CH 8, 35 cm	1.500,00	225,00	1.725,00				1.725,00
Intubation and Resuscitation	YANEGUMB05--A1	GUM ELASTIC BOUGIE, sterile, s.u., CH 5, 50 cm	1.500,00	225,00	1.725,00				1.725,00
Intubation and Resuscitation	YANEGUMB14--A1	GUM ELASTIC BOUGIE, sterile, s.u., CH 14, 70 cm	1.500,00	225,00	1.725,00				1.725,00
Intubation and Resuscitation	CCTDTUED2--A1	TUBE, ENDOTRACHEAL, No.2, w/o cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUED25--A1	TUBE, ENDOTRACHEAL, No.2.5, w/o cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUED3--A1	TUBE, ENDOTRACHEAL, No.3, w/o cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUED35--A1	TUBE, ENDOTRACHEAL, No.3.5, w/o cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUED4--A1	TUBE, ENDOTRACHEAL, No.4, w/o cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUED5--A1	TUBE, ENDOTRACHEAL, No.5, w/o cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUEDC4--A1	TUBE, ENDOTRACHEAL, No.4, w/ cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUEDC5--A1	TUBE, ENDOTRACHEAL, No.5, w/ cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUEDC6--A1	TUBE, ENDOTRACHEAL, No.6, w/ cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUEDC7--A1	TUBE, ENDOTRACHEAL, No.7, w/ cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUEDC8--A1	TUBE, ENDOTRACHEAL, No.8, w/ cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUEDC9--A1	TUBE, ENDOTRACHEAL, No.9, w/ cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUBT4--A1	TUBE, TRACHEOTOMY, No. 4, w/o cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUBT6--A1	TUBE, TRACHEOTOMY, No. 6, w/ cuff, ster., s.u.							0,00
Intubation and Resuscitation	CCTDTUBTC7--A1	TUBE, TRACHEOTOMY, No. 7, w/ cuff, ster., s.u.	120,00	18,00	138,00				138,00
Intubation and Resuscitation	CCTDTUBTC8--A1	TUBE, TRACHEOTOMY, No. 8, w/ cuff, ster., s.u.	120,00	18,00	138,00				138,00
Intubation and Resuscitation	CCTDTUBTC9--A1	TUBE, TRACHEOTOMY, No. 9, w/ cuff, ster., s.u.	120,00	18,00	138,00				138,00
Intubation and Resuscitation	CCTDNPHA20--A1	NASOPHARYNGEAL AIRWAY, FR20, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA22--A1	NASOPHARYNGEAL AIRWAY, FR22, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA24--A1	NASOPHARYNGEAL AIRWAY, FR24, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA26--A1	NASOPHARYNGEAL AIRWAY, FR26, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA28--A1	NASOPHARYNGEAL AIRWAY, FR28, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA30--A1	NASOPHARYNGEAL AIRWAY, FR30, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA32--A1	NASOPHARYNGEAL AIRWAY, FR32, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA34--A1	NASOPHARYNGEAL AIRWAY, FR34, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	CCTDNPHA36--A1	NASOPHARYNGEAL AIRWAY, FR36, ster., s.u.		0,00	0,00				0,00
Intubation and Resuscitation	YANEAIRWG00--A1	AIRWAY, GUEDEL, reusable n00, neonate		0,00	0,00				0,00
Intubation and Resuscitation	YANEAIRWG0--A1	AIRWAY, GUEDEL, reusable n0, paediatric		0,00	0,00				0,00
Intubation and Resuscitation	YANEAIRWG1--A1	AIRWAY, GUEDEL, reusable n1, infant		0,00	0,00				0,00
Intubation and Resuscitation	YANEAIRWG2--A1	AIRWAY, GUEDEL, reusable n2, child		0,00	0,00				0,00
Intubation and Resuscitation	YANEAIRWG3--A1	AIRWAY, GUEDEL, reusable n3, adolescent		0,00	0,00				0,00
Intubation and Resuscitation	YANEAIRWG4--A1	AIRWAY, GUEDEL, reusable, n4, adult	200,00	30,00	230,00				230,00
Intubation and Resuscitation	YANEAIRWG5--A1	AIRWAY, GUEDEL, reusable, n5, large adult	200,00	30,00	230,00				230,00
Intubation and Resuscitation	PEXTLUBR5G--A1	LUBRICATING Jelly, 50g, tube	400,00	60,00	460,00	1.600,00	240,00	1.840,00	2.300,00
Intubation and Resuscitation	YANEFOMA1P--A1	FORCEPS, MAGILL, paediatric, 15 cm		0,00	0,00	0,00	0,00	0,00	0,00
Intubation and Resuscitation	YANEFOMA1C--A1	FORCEPS, MAGILL, child, 19 cm		0,00	0,00	0,00	0,00	0,00	0,00
Intubation and Resuscitation	YANEFOMA1A--A1	FORCEPS, MAGILL, adult, 24 cm	80,00	12,00	92,00	0,00	0,00	0,00	92,00
Intubation and Resuscitation	YANELARY1F2--A1	LARYNGOSCOPE,fib.opt, ad/ch, diam.28mm, blades(MacIntoch2/3/4+Miller1), sp.bulbs	40,00	15,00	55,00	0,00	0,00	0,00	55,00
Intubation and Resuscitation	YANELARY1F2P-A1	LARYNGOSCOPE,fib.opt, neonate, diam.19mm, blades(MacIntoch0/1/2), sp.bulbs,batt.		0,00	0,00	0,00	0,00	0,00	0,00
Intubation and Resuscitation	YANESIBS1AC--A1	SELF-INFLATING BAG, ad./child + masks RH5 / RH2 (Ambu type)	9,00	1,00	10,00	0,00	0,00	0,00	12,00
Intubation and Resuscitation	YANESIBS1CN--A1	SELF-INFLATING BAG, child/neonate + masks RH2/S1 (Ambu type)	2,00	1,00	3,00	0,00	0,00	0,00	3,00
Intubation and Resuscitation	YHOEPUME4--A1	SUCTION PUMP, MECHANICAL (Twin Pump) + collection bottles	40,00	3,00	43,00	0,00	0,00	0,00	43,00
Intubation and Resuscitation	CCTDTUBE08--A1	TUBE, silicone, autoclavable, int. diam.8 mm, 10 m	150,00	12,00	162,00	0,00	0,00	0,00	162,00
Oxygen therapy - BASIC	CCTDCANN2N--A1	NASAL OXYGEN CANNULA, 2 prongs + tube, neonate		0,00	0,00	0,00	0,00	0,00	0,00
Oxygen therapy - BASIC	CCTDCANN2P--A1	NASAL OXYGEN CANNULA, 2 prongs + tube, paediatric		0,00	0,00	0,00	0,00	0,00	0,00
Oxygen therapy - BASIC	CCTDCANN2A2--A1	NASAL OXYGEN CANNULA, 2.1m, 2 prongs + tube, adult	3.600,00	540,00	4.140,00	5.600,00	840,00	6.440,00	10.580,00
Oxygen therapy - BASIC		Filter, heat and moisture exchanger (HMEF), high efficiency, with connectors, adult, single use	96.000,00	14.400,00	110.400,00	0,00	0,00		110.400,00
Oxygen therapy - BASIC		Filter, heat and moisture exchanger (HMEF), high efficiency, with connectors, paediatric, single use		0,00	0,00	0,00	0,00		0,00
Oxygen therapy - COMPLEMENTARY	YEMDCONCA020-A1	HUMIDIFIER, autoclavable (FLOWMETER TR200)	400,00	60,00	460,00	160,00	24,00	184,00	644,00

Oxygen therapy - COMPLEMENTARY	YEMDCONCA021--A1	(humidifier CH200/TR200) HOSE CONNECTOR 9/16, 920020050	300,00	24,00	324,00	0,00	0,00		324,00
Oxygen therapy - COMPLEMENTARY	YEMDCONCAF1--A1	(concentr.O2) FLOW SPLITTER pedi., 5 flowmeters 0-2L/min (Sureflow FM069-2)		0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSSETI2----A1	SET, INFUSION 'Y', Luer lock, air inlet, sterile, s.u.	120.000,00	18.000,00	138.000,00	320.000,00	48.000,00	368.000,00	506.000,00
Injection, Intravenous, Infusion	CINSIVCRW16--A1	IV CATHETER, retractable, 16G (1.7 x 45mm), wings, grey	2.400,00	360,00	2.760,00	0,00	0,00		2.760,00
Injection, Intravenous, Infusion	CINSIVCRW18--A1	IV CATHETER, retractable, 18G (1.2 x 45mm), wings, green	16.800,00	2.520,00	19.320,00	0,00	0,00		19.320,00
Injection, Intravenous, Infusion	CINSIVCRW20--A1	IV CATHETER, retractable, 20G (1.0 x 32mm), wings, pink	4.800,00	720,00	5.520,00	0,00	0,00		5.520,00
Injection, Intravenous, Infusion	CINSIVCRW22--A1	IV CATHETER, retractable, 22G (0.8 x 25mm), wings, blue	0,00	0,00	0,00	16.000,00	2.400,00	18.400,00	18.400,00
Injection, Intravenous, Infusion	CINSIVCRW24--A1	IV CATHETER, retractable, 24G (0.7 x 19mm), wings, yellow	0,00	0,00	0,00	16.000,00	2.400,00	18.400,00	18.400,00
Injection, Intravenous, Infusion	CINSSCAV21---A1	SCALP VEIN, butterfly needle, 21G (0.8x19mm), s.u, ster., green	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSSCAV23---A1	SCALP VEIN, butterfly needle, 23 G (0.6x19 mm), s.u., ster., blue	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSSCAV25---A1	SCALP VEIN, butterfly needle, 25G (0.5x19mm), s.u., ster., orange	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSEXTS3----A1	EXTENSION TUBING with stopcock 3 way, s.u., sterile	3.600,00	540,00	4.140,00	0,00	0,00		4.140,00
Injection, Intravenous, Infusion	CMSUGLEN1L1--A1	GLOVE EXAMINATION, nitrile, pf, size L	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Injection, Intravenous, Infusion	CMSUGLEN1M1--A1	GLOVE EXAMINATION, nitrile, pf, size M	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Injection, Intravenous, Infusion	CMSUGLEN1S1--A1	GLOVE EXAMINATION, nitrile, pf, size S	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Injection, Intravenous, Infusion	CINSNEED18H1-A1	NEEDLE, hypodermic, Luer, 18G, ster., s.u., pink	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSNEED19H1-A1	NEEDLE, hypodermic, Luer, 19Gx1.5" (1.1x40mm), ster., s.u., cream	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSNEED21H1-A1	NEEDLE, hypodermic, Luer, 21Gx1.5" (0.8x40mm), ster., s.u., green	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSNEED22H1-A1	NEEDLE, hypodermic, Luer, 22G, ster., s.u., black	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSNEED23H1-A1	NEEDLE, hypodermic, Luer, 23Gx1"(0.6x25mm), ster., s.u., blue	0,00	0,00	0,00	0,00	0,00		0,00
Injection, Intravenous, Infusion	CINSSYDL20---A1	SYRINGE, Luer, 20mL, ster., s.u.	120.000,00	18.000,00	138.000,00	67.200,00	10.080,00	77.280,00	215.280,00
Injection, Intravenous, Infusion	CINSSYDL05---A1	SYRINGE, Luer, 5mL, ster., s.u.	60.000,00	9.000,00	69.000,00	201.600,00	30.240,00	231.840,00	300.840,00
Injection, Intravenous, Infusion	CINSSYDL02---A1	SYRINGE, Luer, 2mL, ster., s.u.	120.000,00	18.000,00	138.000,00	201.600,00	30.240,00	231.840,00	369.840,00
Injection, Intravenous, Infusion	CINSSYDL10---A1	SYRINGE, Luer, 10mL, ster., s.u.	120.000,00	18.000,00	138.000,00	336.000,00	50.400,00	386.400,00	524.400,00
Injection, Intravenous, Infusion	YMEQTOURR01--A1	TOURNIQUET, elastic, rubber, latex free, s.u., 100 x 1.8 cm	0,00	0,00	0,00	0,00	0,00	0,00	0,00
Injection, Intravenous, Infusion	CINSCONTC51--A1	SAFETY BOX, needles/syringes, 5l, cardboard for incineration	12.000,00	1.800,00	13.800,00	33.600,00	5.040,00	38.640,00	52.440,00
Injection, Intravenous, Infusion	CDRETAPZO2---A1	ZINC OXIDE, TAPE, self-adhesive, 2.5 cm x 5 m, white, roll	1.200,00	180,00	1.380,00	1.600,00	240,00	1.840,00	3.220,00
Injection, Intravenous, Infusion	CDRECOTW5R---A1	COTTON WOOL, hydrophillic, 500 g, roll	0,00	0,00	0,00	0,00	0,00	0,00	0,00
		Body bag,infection control,adult			100,00				100,00

(kit COVID-19 - 100 patients) LIST MEDICAL EQUIPMENT, equipments

Medical area	Type	WHO Code	WHO Description	Chisinau adults	Chisinau Childrens	Raions Adults	Transnistria Adults	Total
Moderate	Equipment	YEMDMONE3---A1	MONITOR PATIENT, NIBP, w/o ECG (Dinamap Carescape V100), battery, trolley, +acc.			16	4	20
Moderate	Accessories	YEMDMONA301--A1	(monitor Procure B40/Dinamap) CUFF ADULT M, navy 23-33cm 002203			16	4	20
Moderate	Accessories	YEMDMONA302--A1	(monitor Procure B40/Dinamap) CUFF ADULT L, wine 31-40cm 002207			16	4	20
Moderate	Accessories	YEMDMONA303--A1	(monitor Procure B40/Dinamap) CUFF CHILD, green 12-19cm 002201			16	4	20
Moderate	Accessories	YEMDMONA306--A1	(monitor Dinamap) TUBING NIBP adult/child 107363			16	4	20
Moderate	Accessories	YEMDMONA305--A1	(monitor Procure B40/Dinamap) SENSOR SPO2 adult Nellcor DS100A			16	4	20
Moderate	Equipment	YEMDCONE1----A1	CONCENTRATOR O2 (New Life Intensity) 10L, 230V, 50 Hz + acc.					
Moderate	Accessories	YEMDCONE1S03-A1	(conc. NL Intensity 10L) OUTLET CONNECTOR, FITTING O2 F0025-1					
Moderate	Accessories	YEMDCONE1S04-A1	(conc. NL Intensity 10L) OXYGEN OUTLET F0007-3					
Moderate	Equipment	YEMDINFEDC1--A1	ELECTRONIC DROP COUNTER (Dripassist), IV fluids infu. gravity monitor, alarm, batt.AA					
Severe (ICU)	Equipment	YEMDMONE4----A1	MONITOR PATIENT, multiparamet.(ProcureB40 V2) ECG/CAPNO/SpO2/NIBP/Temp,230V,+acc	75	5			80
Severe (ICU)	Accessories	YEMDMONA309--A1	(monitor Procure B40/Dinamap) BLOOD PRESSURE SENSOR, invasive	75	5			80
Severe (ICU)	Accessories	YEMDMONA302--A1	(monitor Procure B40/Dinamap) CUFF ADULT L, wine 31-40cm 002207	75	5			80
Severe (ICU)	Accessories	YEMDMONA306--A1	(monitor Dinamap) TUBING NIBP adult/child 107363	75	5			80
Severe (ICU)	Accessories	YEMDMONA305--A1	(monitor Procure B40/Dinamap) SENSOR SPO2 adult Nellcor DS100A	75	5			80
Severe (ICU)	Accessories	YEMDMONA308--A1	(monitor B40/Dinamap) SKIN TEMPERATURE PROBE ad/ped diam.10mm, reus., M1024254	75	5			80
Severe (ICU)	Accessories	YEMDMONA404--A1	(monitor Procure B40) LEADWIRE ECG multilink 3 grabb.412682-003	75	5			80
Severe (ICU)	Accessories	YEMDMONA402--A1	(monitor Procure B40) CABLE ECG, 3/5 leads 3.6m 2106305-003	75	5			80
Severe (ICU)	Equipment	YHOEVENT02---A1	VENTILATOR PATIENT (Dräger Savina 300 Select), adu/paed/neon., w/acc.	114	20	56	10	200
Severe (ICU)	Accessories	YHOEVENT02A1-A1	(drager savina 300) EXPIRATION VALVE, flow sensor, reus.	114	20	56	10	200
Severe (ICU)	Consumables	YHOEVENT02C1-A1	(drager savina 300) BREATHING CIRCUIT, adult (tub./balloon/valv./mask), s.u.	114	20	56	10	200
Severe (ICU)	Equipment	YEMDCONE2----A1	CONCENTRATOR O2 portable (Eclipse 5), 3L + acc.					
Severe (ICU)	Equipment		Portable Electric Syringe Pump	75	5	16	4	100
Severe (ICU)	Accessories			75	5	16	4	100
Severe (ICU)	Consumables			75	5	16	4	100
Severe (ICU)	Equipment	YEMDINFPE4---A1	INFUSION PUMP (Agilia VP Z019510)	225	10	32	8	275
Severe (ICU)	Consumables	YEMDINFPC401-A1	(inf. pump Agilia) INFUSION LINE VLS100	225	10	32	8	275
Severe (ICU)	Equipment	YEMDDEFSE2---A1	DEFIBRILLATOR, mobile, semi-auto.(BeneHeartD3),multi-paramet,AC/DC, w/acc+trolley	15	1	8	2	26
Severe (ICU)	Accessories	YEMDDEFSA1--A1	(defibrilator beneheartD3) LITHIUM BATTERY	15	1	8	2	26
Severe (ICU)	Consumables	YEMDDEFSA1--A1	(defibrilator beneheartD3) ELECTRODE PADS, adult, adhesive, disp.	15	1	8	2	26
Severe (ICU)	Consumables	YEMDDEFSA1--A1	(defibrilator beneheartD3) ELECTRODE PADS, paediat., adhesive, disp.	15	1	8	2	26
Triage / Dx. Eqt.	Equipment	YDIMULTSME8--A1	ULTRASOUND SYSTEM MOBILE (SonoSite M-Turbo), transducer, trolley, 220V, w/ acc.	15	1	7	2	25
Triage / Dx. Eqt.	Accessories	YDIMULTSM8A1-A1	(ultrasound sonosite M-T) LINEAR TRANSDUCER	15	1	7	2	25
Triage / Dx. Eqt.	Accessories	YDIMULTSM8A2-A1	(ultrasound sonosite M-T) PHASED ARRAY CARDIAC TRANSDUCER	15	1	7	2	25
Triage / Dx. Eqt.	Equipment	YDIMULTSM7---A1	ULTRASOUND, SYSTEM, MOBILE (Mindray M7), transducer, trolley, 220V, w/ acc.					
Triage / Dx. Eqt.	Accessories	YDIMULTSM7A1-A1	(ultrasound mindray M7) LINEAR TRANSDUCER					

Triage / Dx. Eqt.	Accessories	YDIMULTSM7A2-A1	(ultrasound mindray M7) PHASED ARRAY CARDIAC TRANSDUCER					
Triage / Dx. Eqt.	Equipment	YEMDECGE2----A1	ELECTROCARDIOGRAPH (Schiller AT-1 G2), portable, 3 ch+ACC	15	1	7	2	25
Triage / Dx. Eqt.	Accessories	YEMDECGE2A02-A1	(ECG Schiller AT-1/G2) PATIENT CABLE 10 leads, 2.400070	15	1	7	2	25
Triage / Dx. Eqt.	Accessories	YEMDECGE2A01-A1	(ECG Schiller AT-1/G2) ELECTRODES CLIP, limb, set 4pcs/colors	15	1	7	2	25
Triage / Dx. Eqt.	Consumables	YEMDECGE2C01-A1	(ECG Schiller AT-1 G2) RECORDING PAPER, pack, 2.157044	15	1	7	2	25
Triage / Dx. Eqt.	Accessories	YEMDECGE2A04-A1	(ECG Schiller AT-1/G2) SUCTION ELECTRODE, adult, 4mm, set of 6	15	1	7	2	25
Backup	Equipment	YEMDPOXE5----A1	OXYMETER, PULSE, finger tip model, SpO2/PR, 2xAAA batt.	50	10	50	10	120
Backup	Equipment	YHOEPUME4----A1	SUCTION PUMP, MECHANICAL (Twin Pump) + collection bottles					
Backup	Accessories	YHOEPUMA401--A1	(suction pump, Twin Pump) COLLECTION BOTTLE, 2 litres, glass					
Auxiliary	Equipment	YANTSCAL3A---A1	SCALE, mechanical, adult 0-150 kg, grad. 500 g					
Auxiliary	Equipment	YSTEAUTPA39--A1	AUTOCLAVE (All American 1925X), 39l, pressure type, w/o burner					
Auxiliary	Equipment		blood gas analyzer	15	1	7	2	25
Auxiliary	Equipment		Analyser hematology, 18 parameter	15	1	7	2	25
Auxiliary	Accessories		Thermometer, clinical, IR, handheld set	330	10	50	10	400
Auxiliary	Accessories		Thermometer, clinical, IR, handheld set (for orimary health care in the country and schools)	1600				1600
Auxiliary	Equipment		ICU Beds	75	5	16	4	100
Auxiliary	Equipment		MODULES CENTRAL STERILIZATION, TBM 90L					

List requirements on insurance supervision, control and laboratory diagnosticul infection with SARS-CoV 2 (COVID-19)

Nr.	Laboratory Reagents	Specification	Unit	Amount requested	Price unit	Total (Lei)	Total (USD)
1	Enzyme Ag-ID Patg One Step RT-PCR kit (set of test 1000)	One type reaction-Step RT-PCR [™] for AgPath-ID for ARN.Completat TaqMan amplification (RT-PCR). The contents of the investigation 1000 x 25 k, the compound: RT-PCR Buffer 2X 25X RT-PCR Enzyme Mix PCR grade water For human diagnostic.	set	10.000,00			
2	Extraction of biological samples Set RNA / DNA column (100 Test Kit)	RNA extraction kit / DNA in biological samples (nasal tampons) Contains: tubes - all of the steps of the extraction column; free RNase, DNase	set	15			
3	E-gene Kits	Kit for screening for 96 COVID-19	kit	11			
4	RdRp kits (confirmation)	Kit for confirmation COVID-19	kit	5			
5	Buffer breakpoint and virus transport medium (VTM) (3ml)	Naso- buffer for specimen collection, oropharyngeal	Pcs.	20000			
6	Revert L (reverse transcription) (test 100)	Kit for reverse transcription reaction kit provided for ORVI-screen-FL, to produce DNA / RNA PCR investigation;	set	7			
7	R ORVI-Screen Kit (Kit 100 tests)	Test kit for PCR (polymerase chain reaction). Set of reagents for specific detection and identification of nucleic acid fragments of the viral pathogens of respiratory infections: human respiratory syncytial virus (hRSv), human metapneumovirus (hMPV), human parainfluenza virus type-1, 2, 3, 4 (HPMC) , human coronavirus OS43, E229, NL63, HKUI (HCoV), human rhinovirus (HRV), adenovirus (HAdV), bokavirus (hBov) - Sensitivity> 95%; Specificity 100% - quality management system: ISO and CE mark; - The kit contains all reagents necessary for nucleic acid extraction, reverse transcription, amplification, detection and positive control test.	set	7			
8	RT-PCR Grade Water	Pure water, deionized PCR, 1.5 ml ampoule	ampoules	10			
9	Pasteur pipettes,	3.5ml sterile (sterile) individually packed	Each	10000			
10	Eppendorf tubes type	Sterile, free of RNase, DNase,	Each	10000			
11	PCR tubes (Optical TUBE strip)	Optical Tube of each 8-strips tubes, 0.2 ml, sterile Life Technology package 125	batch	50			
12	Optical microtubule CAP (MicroAmp)	Strips of each 8-optical caps, sterile packaging 125, Life Technology	batch	50			
13	0.2 ml PCR tube	0.2 ml PCR tubes Sterile PCR amplification reaction	Each	2000			
		Transparent / universal filter colorless, sterile, free of ADNA, RNase. One pack of 96 pieces					

14	Peak 2 -20 mkl	Compatible with automatic dispensers GILSON, Eppendorf BIOHIT, Elkayam FINNPIPETTE, brand THERMO Lenpipet, JENCONS, NICHIRYO DSG, GEN	cut	100			
15	Tip transparent / universal filter colorless, sterile, 1-100 MKL	Transparent / universal filter colorless, sterile, free of ADNA, RNase. One pack of 96 pieces Compatible with automatic dispensers GILSON, Eppendorf BIOHIT, Elkayam FINNPIPETTE, brand THERMO Lenpipet, JENCONS, NICHIRYO DSG, GEN	box	100			
16	Tip 20-200 mkl	Transparent / universal filter colorless, sterile, free of ADNA, RNase. One pack of 96 pieces Compatible with automatic dispensers GILSON, Eppendorf BIOHIT, Elkayam FINNPIPETTE, brand THERMO Lenpipet, JENCONS, NICHIRYO DSG, GEN	box	100			
17	Peak transparent / universal filter colorless, sterile, 100-1000 mkl	Transparent / colorless universal filter, sterile, free of Adna, RNase One pack of 96 pieces ,. Compatible with automatic dispensers GILSON, Eppendorf BIOHIT, Elkayam FINNPIPETTE, brand THERMO Lenpipet, JENCONS, NICHIRYO DSG, GEN	box	200			
17 a	Universal clear / colorless tip with filter, sterile, 100-1000 mkl	Transparent / colorless universal with filter, sterile, DNA-free, RNase Packaging in a box of 96 pieces Compatible with automatic dispensers GILSON, EPPENDORF, BIOHIT, ELKAY, FINNPIPETTE, BRAND, THERMO, Lenpipet, JENCONS, NICHIRYO, DSG, GEN	box	100			
17 b	Peak without filter, 0-200 mkl	yellow, without filter, sterile. Packaging 96 per box	box	400			
18	Cryogenic tubes 8poliopropilen	poliopropilen cryogenic tubes with screw cap 2.0 ml, sterile	Each	1000			
19	E9prubete cryogenic poliopropilen	poliopropilen cryogenic tubes with screw cap 5.0 ml, sterile	Each	1000			
20	gloves S	latex gloves disposable personal protection ofnitrile, powder free, S size, 100 units / carton	box	10			
21	gloves M	latex gloves disposable personal protection ofnitrile, powder freeSize M, 100 units / carton	box	10			
22	Respirator FFP2 or N95 certificate	orN95 certificate Disposable personal protective	Each	200			
23	The mask	Disposable personal protective	boxes	1000			
24	L-size disposable gowns	protective clothing (protection and insurance risks, interference laboratory infections or allergic reactions). Features present - resistant fluids and breathability. Made of non-woven material for additional protection when worn over clothing. Have soft cuffs. Size: Large b (L)	Each	500			
25	Disposable gowns size XL	protective clothing (protection and insurance risks, interference laboratory infections or allergic reactions). Features present - resistant fluids and breathability. Made of non-woven material for additional protection when worn over clothing. Have soft cuffs. Size: Large (XL)	Each	500			
26	Disposable protective clothing	Disposable protective suits size M	Each	2000			

27	Disposable protective clothing	Disposable protective suits size L	Each	800			
28	Disposable protective clothing	Disposable protective suits size XL	Each	1500			
29	Wadding	Medical cotton 100g pack.	Each	100			
30	Gauze	Medical gauze, sterile, meter	m.	100			
31	alcohol	Ethanol 96% solution of the Quantum 1 ml solution contains 96% ethyl alcohol, pack 1000ml	liter	50			
32	Goggles	Goggles	Each	1000			
33	bacterial napkins	Napkins impregnated with Alko-, packing 100 pcs	Each	100			
34	Medical waste bags	Yellow for 50 liters with biohazard symbol	Each	4000			
35	RIGI Container BOX	Containers for waste collection resulted from labortoor / medical 3-5l	Each	1000			
36	Disposable protective shoe (pairs)	Disposable	in pairs	5000			
37	Solution for hygienic disinfection of hands	Base Alcohol	liter	1000			
38	biocide	effect virucide, bactericide, fungicide, processing equipment, the surfaces, Active substance alcohol-based or chlorine solution / gel concentrate	liter	1000			
39	Surface decontamination solution	the spray bottle x 250ml acting on nucleic acids	fl	10			
		Total					

Equipment for protection					
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