



Open Tender Announcement

Subject:

Invitation to tender for purchase of medical equipment, medical consumables (Lot 1), medical furniture (Lot 2) and reagents for analysers (Lot 3).

Association «Medicos del Mundo» is an apolitical and non-religious international non-governmental organization. The Branch Office “Medicos del Mundo” Association in Ukraine provides medical care to the most vulnerable categories of the population with the financial support of the GFFO, Swiss Solidarity, BMZ, Japan Fund donors.

The Branch Office “Medicos del Mundo” Association in Ukraine intends to enter into an agreement for on:

- **Purchase of medical equipment, medical consumables Lot 1 (See Annex 1).**
- **Purchase of medical furniture Lot 2 (See Annex 2).**
- **Purchase of reagents for analysers (See Annex 3).**

The tender dossier can be requested by e-mail.

e-mail: mdm.ukraine.tenders@medicosdelmundo.org

Tender documents can be obtained on request from March 4, 2024, to April 5, 2024, on weekdays from 9 am to 6 pm.

Any questions, requests for additional information or clarifications should be addressed to the same email address mentioned above.

The cost incurred by the tenderer in preparing and submitting the tender proposals will not be reimbursed.

The deadline for the reception of offers is the April 5, at 6 pm, after which further tenders will not be accepted.

Annex 1. Lot 1 - Medical equipment, medical consumables.

S/N	Description	Unit (pce, tab, kg...)	Quantity
	MR23UKRGCA443		
1	"Stainless steel stethoscope for children and adults, for auscultation of high frequencies (with a diaphragm) and low frequencies (with a bell). • Head weight: 95 g • Large diaphragm diameter: 39 mm • Small diaphragm / bell diameter: 32 mm • Total length: 77 cm (stethoscope head, one sound-conducting tube, tee, tubes with oils) • SOFTBUDS ear tips made of soft silicone."	pce	72
2	"Obstetric stethoscope, wooden 14.5 cm The upper diameter (for the ear) is 55 mm, the lower diameter (for the fetus) is 40 mm"	pce	16
3	"Automatic tonometer on the shoulder, Cuff size - 22-42 cm., Blood pressure measurement range - 40-250 mm Hg. Blood pressure measurement accuracy - 3 mm Hg. Pulse measurement range - 40-180 beats/min. The accuracy of pulse measurement is 5% of the value. Average pressure calculation, Arrhythmia indication, Automatic shutdown. Power supply - 4 AA batteries and an AC adapter."	pce	128
4	Professional mechanical sphygmomanometer with threecuffs. Scale - diameter 60mm, colour - black, tube - one, manometer - shockproof, precision measuring mechanism resistant to corrosion, Cuff dimensions: regular 52 x 14 cm, small (child's forearm) 35 x 11 cm, large (leg or forearm) 76.5 x 22 cm	pce	136
5	Measuring tape (roulette) automatic for measuring body volumes (white), Dimensions 150 cm x 0.8 cm.	pce	128
6	"Medical diagnostic flashlight, LED: for eye and throat diagnostics. with LED power indicator - LED is authorized and approved for eye diagnostics. high quality ABS plastic housing. LED service life 100,000 hours. light intensity 20,000 - 25,000 cd. operating voltage 3.0 V. includes 2 AAA batteries. weight 31.5 g. colour: gray. made in Germany."	pce	120
7	"Set of otoscope and ophthalmoscope Diagnostic set for direct ophthalmoscopy with aspherical precision optics. set C10/E16 (EU), 2 heads 6 apertures 1 handle. otoscope and ophthalmoscope set include: KaWe COMBILITE C10 otoscope head, 2.5 V, Art. 01.73210.021 (26485) standard lighting with a 3x magnification magnifier light source for otoscope: vacuum lamp, Art. 12.75111.013 (28943)	pce	13

	<p>KaWe EUROLIGHT E16 ophthalmoscope head, 2.5 V, Art. 01.81161.001 with a wheel that smoothly adjusts the lens range from +20 to -20 dioptries 6 apertures green filter light source for ophthalmoscope: vacuum lamp, Art. 12.75113.003 (28947) handle Art. 01.74110.002 (24815), which can be charged in combination with the battery in the KaWe MedCharge 4000 charger. Battery/rechargeable handle C (medium) with screw attachment and adjustable light intensity batteries: 2 Baby (Type C), 1.5 V batteries not included in the scope of delivery. 3 reusable ear tips 1 x Ø 2.5 mm, 1 x Ø 3.5 mm, 1 x Ø 4.5 mm additional accessories: illuminator bracket, curved, 2.5 V, Art. 01.79102.001 (24820) 2 laryngeal mirrors: 1 x size 3 (Ø 20 mm), 1 x size 4 (Ø 22 mm), Art. 01.79103.001 (24821) plastic spatula holder Art. 01.79201.001 (24822) sliding nasal funnel with locking device, chrome-plated Art. 01.79202.001 (24844) spare 2.5 V lamp Art. 12.75111.013 (28943) supplied in a black hard case Art. 01.79207.022"</p>		
8	Disposable funnels for otoscope 4 mm, No. 250	pce	130
9	<p>Dermatoscope. Type-pocket dermatoscope. The color is black. Lighting is an LED ring with 6 LEDs. Zoom range: 10x image magnification. Automatic shutdown after 3 minutes. Service life of LEDs: 100,000 hours. Illumination: 10,000 lux. Color temperature: about 4,000 K. 2-component handle (plastic, reinforced with aluminum / fiberglass). Can be combined with LuxaScope Auris LED otoscope head. Electronic on/off. Power supply: 1 lithium-ion battery 3.7 V, included. Including charger with USB plug (EU/UK/USA adapter). Dermatoscope case (as an option - LUXASCOPE LED 3.7V Dermatoscope, adapter, 2 discs, black).</p>	pce	11
10	Hammer neurological, for percussion -18 cm/7 with needle and brush	pce	16
11	<p>"The twelve-channel electrocardiograph. Color LCD display (resolution 640x480). Simultaneous display of up to 15 ECG channels on the device screen (12 standard leads and 3 rhythm leads) Display of the graphic information diagram of the connection of the electrodes to the patient and the reliability of the lead contacts on the device screen. Synchronous 12-lead data acquisition, synchronous amplification, synchronous 12-channel recording of ECG signals, fully digital recording of signals, fully isolated (floating) grounding. Powered by AC mains and built-in internal DC source that provides more than two hours continuous work. High resolution thermal printer. Support for various print formats (3x4, 3x4+1R, 3x4+3R, 6x2, 6x2+1R, 12x1 and 12x1+T), output to thermal paper in a pack of 140 mm x 210 mm or 140 mm x 216 mm and roll paper size 210 mm or 216 mm, clear and accurate 12-channel recording of ECG signals, lead marking, gain adjustment, paper feed speed, patient information entry and reporting on the analysis of these ECGs The device allows you to store 300 patient ECG records in memory for later viewing and printing. It also supports memory expansion via USB. The function of saving ECG records in the memory of the device, for later printing on a laser printer. The USB port provides copying of ECG records to a USB flash drive, software update and connection of the device to an</p>	pce	19

	external printer for printing ECG records without using thermal paper. Auto shutdown function. Functions of automatic measurement and interpretation. Analysis of 122 types of arrhythmias. Special high-sensitivity digital filters to eliminate interference. Three modes of operation: manual, automatic, rhythm. Information messages about disconnection of leads, lack of paper, low battery charge, and so on. A standard RS232 input/output interface and a communication interface (LAN port) for connecting to a specialized network and configuring the ECG database."		
12	"Gel for ECG Weight: 1000 g Colour: pink/blue pH: 6.5 - 7 Electrical conductivity: 0.6-0.8 Cm/m"	pce	38
13	Thermal paper for the corresponding ECG	pce	95
14	"Peak flow meter designed to measure peak expiratory velocity (PEV) Characteristics: Material: ABS plastic Accuracy: ± 10 l/min or $\pm 10\%$ of the indicator Repeatability: ± 5 l/min or $\pm 5\%$ of reading Altitude effect on peak flowmeter (and exhaled air): high readings by about 5% for every 1000m (thinned air Measurement range: 50 - 800 l/min Storage conditions: Temperature: 10...35°C; relative humidity 30 - 75% Amplitude characteristic the difference between A/B profiles is less than 15 l/min/15% Complete set: Peak flow meter - 1 pc. Disposable mouthpieces - 10 pcs."	pce	19
15	MIR Spiro disposable mouthpiece for spirometer/peak flowmeter (100 pcs/pack)	pce	19
16	"Electronic thermometer in a plastic case. Battery charge indicator, Automatic shutdown, Sound signal. The range of temperature measurements is 32-43.9 °C Measurement accuracy - 0.1 °C"	pce	130
17	"Medical infrared thermometer contactless Specifications. Type of thermometer - non-contact thermometer. Temperature measurement range - 34.0 - 43 °C. Number of memory cells - 30. Measurement accuracy Laboratory: 0.3 °C, 34.0 - 42.2 °C (0.6 °F, 93.2 - 108.0 °F). Accuracy ± 0.2 °C. Sound signal - Yes. Automatic shutdown - Yes. Battery type - 2x1.5V AAA batteries. Temperature measurement area - Frontal lobe, temporal lobe. Temperature measurement duration - 3 seconds. Additional features: the ability to measure the surface temperature of milk in a baby bottle; the surface temperature of water in a baby bath; ambient temperature. Color - Light gray. Warranty - 60 months of official manufacturer's warranty. The country of registration of the brand is Switzerland. The country of manufacture of the product is China."	pce	80
18	"Pulse oximeter. Measures SpO ₂ - saturation (capillary blood oxygen saturation) The model has Ukrainian SES certificate, European ISO/SE/Rohs and American FDA.	pce	42

	<p>Measures PR - heart rate (HR) Measures PI - perfusion index (arterial pulse signal strength) Warns with a display about a low battery charge level. Equipped with an automatic shutdown function after a 10-second period of inactivity."</p>		
19	<p>"Portable coagulometer with a set of test strips for 1000 tests, for determining the prothrombin time for patients taking oral anticoagulants. The measurement method is Electrochemical. Sample type - Whole capillary blood or whole venous blood without anticoagulants. Sample volume - At least 10 µl Units of measurement - % by Quick, seconds, MNO measurement range - % according to Quick: 120-5; sec: 9.6-96; MNO: 0.8-8.0 Measurement time - 60 seconds. Memory capacity (number of memory cells) - 100 Power type - 4 x 1.5, type AAA Country of manufacture - Germany Size (HxWxD), mm - 138 x 78 x 28 Weight, g - 127 (without batteries) (as a variant of CoaguChek XS)"</p>	pce	5
20	<p>"Holter ECG and BP The monitor is designed for monitoring by the Holter method (continuous recording) of the electrocardiographic signal (ECS) in three bipolar independent leads and blood pressure (BP) - SIMULTANEOUSLY The number of registration channels is 3 The input voltage range is from 0.03 to 5 mV. The heart rate measurement range is from 30 to 240 beats per minute. Limits of permissible relative error when measuring the voltage of EKS ± 15% - in the range from 0.1 to 0.5 mV: ± 7% - in the range of more than 0.5 to 4 mV. Limits of permissible relative error when measuring time intervals in the range from 0.1 to 1.0 s - ± 7% EKS amplification factors 0.5; 1.0; 2.0 BP parameters The measurement method is oscillometric, while inflating the cuff The pressure measurement range is from 20 to 280 mm Hg. Art. The heart rate measurement range is from 30 to 180 beats per minute. Limits of the main absolute error when measuring the pressure in the cuff ± 3 mm Hg. Art. Limits of relative error when measuring heart rate ± 5% of the measured frequency, beats per minute. The inflation rate of the cuff during blood pressure measurement is 4 mm Hg. Art. / WITH. (as an option - SDM23)"</p>	pce	1
21	<p>"Disposable electrode for long-term Holter monitoring, 30 pcs/pack. Gel: Viscous Lining: Fabrics Diameter: 50mm Application: Long-term monitoring Packaging: 30 pcs. Connector Type: Button"</p>	pce	40
22	<p>"Urine analyser HTI CL-50 Plus + with a set of Urine RS H10 diagnostic strips for 1000 studies (10 packs of 100 strips) portable urine analyser for 10 parameters, made of material with antibacterial properties. Tests: Urobilinogen, Bilirubin, Ketones, Erythrocytes, Protein, Nitrites, Leukocytes, Glucose, Specific gravity, ph.</p>	pce	5

	<p>Productivity: 60 test strips with urine per hour, as well as the ability to select a mode up to 120 test strips per hour; Memory: 1000 results; Printer: built-in printer. Dimensions: 290mm x 220mm x 100mm; Weight: 2.0 kg.</p> <p>Automatic correction of results, which excludes the influence of such urine parameters as pH (acidic, alkaline), specific density and colour. Connection to a computer via RS-232 port."</p>		
23	<p>"Laboratory centrifuge Supply voltage, V 220 Frequency, Hz 50 Power consumption, W not more than 70 Maximum separation factor, g 1790 The maximum volume of the centrifuge, ml 90 The number of tubes is 6 The maximum volume of test tubes, ml 15 The maximum size of the used test tubes, mm (diameter x height) 17x120 Rotor speed, rpm 1000...4000 Resolution, rpm 500 Timer, min. 0...60 Noise level, dB not more than 43.8 Overall dimensions, mm 320x340x280 Mass, kg 4 Term of service, at least 5 years (as an option - CM-3 MICROMed)"</p>	pce	7
24	<p>"Binocular microscope (self-powered) The microscope class is laboratory. The type of microscope is biological. Light microscopy type Magnification, times 40x-1000x, 40x-1600x* Binocular visual attachment 360° rotatable with 30° tilt, interpupillary distance 55-75 mm 4-socket revolver Wide-field glasses: WF10x, WF16x* Achromatic lenses: 4x/0.1, 10x/0.25, 40x/0.65 (S) 100x/1.25(S)OIL Focusing 2-sided coaxial mechanism for coarse and fine focusing, interval 0.0015 mm, 0.3 mm/turn of the microscrew ABBE condenser N.A.=1.25 immersion, bright field, with iris diaphragm and light filter holder, adjustable in height Two-coordinate stage 140x132 mm with vernier, range of movement 75x40 mm Matrix lighting system 3.6 W LED, 6300K Illuminator location lower Power supply 220V, 50Hz Autonomous power supply 3 NI-MH 1400mA AA batteries (up to 10 hours) (as an option - MICROMed Fusion FS-7520)"</p>	pce	12
25	<p>"The operating lamp is intended for additional illumination of the operating field during surgical operations and diagnostic studies. Execution type Mobile Highly efficient and durable lampshade</p> <p>The diameter of the head is 250 mm. 7 Osram LED light sources The average service life is 50,000 hours. The diameter of the light spot is from 180 mm to 220 mm. WITH Colour rendering index ≥ 90, Two independent groups of LEDs have 4 levels of adjustment in the range of 4000-5000K.</p> <p>The stable base is equipped with strong rollers, Adjustable height of the balancer. The lamp is easily adjustable in height from 800 to 1750 cm. Adjustable angle of inclination of the lampshade."</p>	pce	21
26	<p>"Colposcope Binocular 45° Binocular magnification 16X</p>	pce	1

	<p>The distance between the pupils is 50mm-80mm. Adjustable optical power of lenses in dioptries $\pm 5D$ 5-step magnification adjustment: 0.4X, 0.66X, 1X, 1.5X, 2.5X Focal length of the lenses in the set F=300mm, F=230mm, F=280mm Magnification options 2.7X, 4.4X, 6.6X, 10X, 16.6X Linear field 90mm, 55mm, 37mm, 24mm, 15mm The range of fine focusing is 20mm. Filter Built-in green and blue filters Lighting system Coaxial lighting with 10V with LED light source, brightness adjustment, illumination >30000Lux Construction of 2 elements with a pentagonal base on wheels Presence of a demonstrator Yes Presence of a beam splitter Yes Cell Sensor 1080P/Sony IMX236(C) 1/2.8" USB + HDMI + SD card Number of frames/sec and Resolution: 60@1920X1080P(HDMI) 30@1920X1080(USB) Monitor IPS matrix, 24" Optimal resolution: 1920x1080 High brightness and viewing angles of the screen. (as an option - Colposcope YDJ-II)"</p>		
27	Gynaecological examination set. Complete set: vaginal mirror (size M) - 1 pc., gynaecological endocervical brush (conical) - 1 pc., endocervical spatula (Eira type) - 1 pc., examination gloves (size M) - 1 pair, glass slide - 2 pcs., hygienic diaper made of non-woven material 60x50 cm - 1 pc., low medical covers - 1 pair. Expiry date - not less than 28.02.2025	pce	4500
28	Gynaecological mirror, sterile, size S	pce	555
29	Gynaecological mirror, sterile, size L	pce	555
30	Examination gloves, nitrile without powder, size S non-sterile, 50 pairs/pack.	pce	103
31	Examination gloves, nitrile without powder, size M non-sterile, 50 pairs/pack.	pce	130
32	Examination gloves, nitrile without powder, size L non-sterile, 50 pairs/pack.	pce	125
33	"Hygienic diapers, disposable, compact, 90x60 cm, 30 pcs. Composition: Upper layer - soft non-woven material with embossing Middle layer - combined absorbent paper layer (2 layers) and superabsorbent (SAP) The bottom layer is a special insulating film"	pce	465
34	"BeneHeart C1A Automatic External Defibrillator with QShocktm function; + Metal case for wall storage in public places with a seat, an alarm lamp, a sound siren when opening, and a kit for installation. Voice prompts in Ukrainian (also in Russian and English). When powered on, the BeneHeart C1A defibrillator automatically creates a patient ID and begins recording clinical data for that ID. The device is equipped with a disposable battery with a long service life - up to 5 years and electrodes with a shelf life of 3 years. The maximum impact power is 360 j. - C1A is a 2020 model. - Li-MnO2 battery, 4200mAh which provides 510 shocks of 150 J or 400 shocks of 200 J or 200 shocks of 360 J.	pce	2

	<ul style="list-style-type: none"> - QShocktm technology allows you to deliver a shock for less than 8 seconds (the time from the opening of the defibrillator cover to the shock); - Protection against water and dust IP55. - The shelf life of electrodes and batteries has been increased from 3 to 5 years. - Impact-resistant housing on 6 sides from a height of 1.5 meters. - Work at an altitude from -381m to +4575m. - Special software for combining defibrillators into a single system and simultaneous centralized monitoring." 		
35	<p>"Combined refrigerator with freezer for 300 l. (+2...+8°C/ -10...-26°C) Technical characteristics: Vertical type Useful volume (l.) 300; R:197, F:103 Internal dimensions (W*D*H mm) R:600*510*657, F:500*460*535 External dimensions (W*D*H mm) 700*640*1876 Package size (W*D*H mm) 760*720*1935. Net/gross weight 87/106 Productivity Temperature regime °C R: +2...+8, F: -10...-26 Ambient temperature °C +16...+32 Cooling performance °C R: +5; F: -26 Climate class N Microprocessor controller The display is digital. Cooling elements Compressor 2 pcs. Air cooling R: forced; F: directly. Defrost mode R: automatic; F: manual. Refrigerant R600a Insulation thickness (mm) R:50, F:100 Structure: External material PCM (phase change material) material that changes the aggregate state, with a coating. The inner material is an aluminium plate with spraying. Shelves/baskets R: 3 (coated steel wire), F: 3 (ABS) Door lock with key yes LED lighting Test access port 2, Ø 25 mm Wheels 4+ (2 fixing legs) Heated doors yes Alarm system. Nominal voltage (V/Hz) 220-240/50 Nominal power (W) 250 Input power (W) 330 Current consumption (KW/day) 1.54 Nominal current (A) 1.37 (as an option Model YCD-EL300)"</p>	pce	3
36	<p>"Children's electronic scales for newborns + 4 AAA batteries SPECIFICATIONS • Tempered safety glass 6 mm thick. • Maximum load in children's mode: 0 and 20 kg. • Maximum load in children's mode 0 select 100 kg • Accurate graduation: 0.01 kilogram (0 ✓ 20 kg) / 0.05 kg (20.05 kg ○ 100 kg) • Units: kilograms (kg) / pounds and ounces (LB: OZ) • Low energy consumption. • Tare function • Hold function • Low battery and overload indicator. • Large LCD screen with blue lighting: 95 x 35 [mm]</p>	pce	11

	<ul style="list-style-type: none"> • Power source: 4 AAA batteries (not included) • Automatic and manual disconnection • Working temperature: 0 ° C □ 40 ° C • Device dimensions: 52.0 x 33.0 x 7.5 [cm]" 		
37	<p>"Floor scales Maximum load, kg - up to 130 kg Type - Mechanical Dimensions (HxWxD) - 25.2x25.7x4.9 cm Weight, kg - 1.4"</p>	pce	7
38	<p>"Medical scales with barometer Medical scales with a telescopic height meter are designed to measure weight and determine a person's height. Characteristics of scales: Low mass of scales. Increased protection against overload. The length of the height meter: telescopic from 1m to 2m. The telescopic height meter is made of stainless-steel pipe. The platform cover is made of stainless steel with a rubber coating. The scale is powered by a 220 V power supply and a built-in battery."</p>	pce	13
39	<p>"Protective screen (shield) for the face protects the face from solid particles and splashes. Completely covers the face, does not limit the view. Screen material: transparent plastic - does not distort the image (no ""lens"" effect). The screen does not make breathing difficult, does not fog up, can be worn over glasses. The design of the shield allows you to adjust the holder according to the size of the head. Easy to disinfect, for repeated use. Size: width 19 cm, height 28 cm"</p>	pce	14
40	<p>"Manual ventilator ""BIOMED"" reusable (adult) ADR set ""Adult"" (body weight - 40 kg and more) - bag type AMBU silicone for adults and children 1650 ml - oxygen tube - reserve bag - silicone masks #3, #4, #5 - air passages No. 7, No. 9, No. 11 - screw rotor expander - a case"</p>	pce	6
41	<p>"Professional Medical Supplies Bag First Aid Kits Storage bag, medium Specifications: - Weight: 1.23 kg. - Size (HxWxD): 25 x 44 x 27 cm. - Material: 600D POLYESTER - Colour: EM13.001 red, EM13.014 blue, EM13.025 orange, EM13.036 green, EM13.021 RED TARPAULIN - Volume: 21.6 l. Features: - three external pockets - internal large mesh pocket - elastic holders for exhaust air and consumables - a large internal compartment with removable partitions - light chop strips - reinforced handles that are sewn through the bottom of the bag - shoulder strap"</p>	pce	10
42	<p>"Pharmacy bag A doctor's, paramedic's, nurse's bag Specifications: - Weight: 1.32 kg. - Size (HxWxD): 26 x 35 x 14 cm. - Material: 420D POLYESTER - Colour: EB01.009 pink, EB01.008 blue - Volume: 12.5 l.</p>	pce	10

	<ul style="list-style-type: none"> - Warranty: 12 months Features: - ergonomic handle - a zipper with the possibility of placing a padlock - front pocket - main compartment with removable dividers using Velcro technology - two mesh pockets - removable compartment with a transparent window - isothermal ampoule with a capacity of up to 19 ampoules The set includes: - the main styling bags - removable bag for tonometer and stethoscope (with removable partition) - isothermal ampoule holder for 19 ampoules - aluminium refrigerant - replaceable partitions on Velcro - shoulder strap" 		
43	<p>"Physician Bags Emergency medical aid bag, medium Specifications:</p> <ul style="list-style-type: none"> - Weight: 2.86 kg. - Size (HxWxD): 22 x 47 x 28 cm. - Material: 1000D POLYESTER, TARPAULIN - Colour: EB02.008 red, EB02.009 green, EB02.026RED TARPAULIN - Volume: 23.23 l. - Warranty: 12 months Features: - Soft handle - Reflective strips of high visibility day/night - Ring for air transport descents - A hole for removing oxygen tubes without opening the main compartment - Removable backpack straps - Two external pockets of large capacity containing rubber bands for attaching materials and medical equipment and a pocket with a transparent window - Fully customizable interior thanks to removable Velcro dividers - Reinforced base - Four removable bags with transparent front and international colour code - Isothermal ampoule with a capacity of up to 27 ampoules - The interior of the main compartment is adaptable thanks to dividers with a Velcro system - Velcro straps and a place for fixing an oxygen cylinder up to 3 liters - Velcro on the side pockets for placing IDs Complete set: - Strap for carrying as a backpack - 2 pcs. - Shoulder strap - 1 pc. - Plastic tablet for A4 notes - 1pc. - Isothermal ampoule holder with a capacity of up to 56 ampoules - 1 pc. - Isothermal gel refrigerant – 1 pc. - Multi-colored organizers according to international color codes - 5 pcs." 	pce	8
44	<p>"Small surgical set: Needle holder o/x, 200 mm 1 pc Needle holder o/x, 250 mm 1 pc. Surgical needles 20 pcs. Kortsang curved 1 pc. Kortsang straight 1 pc Blunt-edged scissors, 170 mm 1 pc</p>	pce	16

	<p>Blunt-edged scissors, 140 mm 1 pc Straight blunt scissors, 140 mm 1 pc Straight pointed scissors, 140 1 pc Clamp elastic straight 240 mm 1 pc Toothed clip of the Mosquito type, curved along the rib 1 pc. Clamp to/o toothed, curved No1 1 pc Clamp to/o toothed, curved No2 1 pc Clamp to/o 1x2-tooth, toothed straight No. 2 1 pc. Clip for attaching surgical underwear to the abdomen 2 pcs. Clip for operating underwear 2 pcs Anatomical tweezers 150 mm 1 pc Surgical tweezers 150 mm 1 pc Anatomical tweezers 200 mm 1 pc Surgical forceps 200 mm 1 pc Removable blades 20 pcs. Handles for scalpels 2 pcs. Buyalsky spatula for displacing viscera 1 pc Surgical hook 3 pcs The head of the head 1 pc."</p>		
45	<p>"Pregnancy Test Test by immunochromatographic analysis to determine chorionic gonadotropin (concentration 25mMo/ml and above) in the early stages of pregnancy. The material for research is urine. The format of the test is a test strip in individual packaging."</p>	pce	390
46	<p>Rapid test for 4 types of infection HIV 1/2, hepatitis B, hepatitis C, syphilis</p>	pce	41
47	<p>"Intrauterine contraceptive Intrauterine Contraceptive (Cu 380+Ag) (copper + silver). T-shaped Copper wire with a silver core. The copper coating area is 380 mm², silver 94.89 mm²"</p>	pce	25
48	<p>"Kidney-shaped tray (250x140x40 mm) Resistant to disinfectant solutions and high temperatures. Material: stainless steel."</p>	pce	10
49	<p>"A thermal bag with 2 cold accumulators has everything you need for comfortable use. Volume, l: 10 Outer material: 70 D nylon Insulation material: Polypropylene foam Temperature retention time with cold accumulators: up to 12 hours Size (WxHxD), cm: 28x18x25 Weight, g: 0.92"</p>	pce	12
	MR23UKRGCA545		
50	<p>"Syringe dispenser of medicines (Infusomat) Precise dosed infusion over a long period of time. The pump has a sound and visual alarm system, which ensures safe administration of drugs. The syringe pump works with 5, 10-, 20-, 30- and 50/60-ml syringes. Automatic determination of technical characteristics of the syringe. Three levels of occlusion: low, medium and high. Indication of the set level of occlusion and real pressure in the system. A wide range of infusion rates. Steps of 0.01 ml / h (for settings from 0.01 to 99.99 ml / h); 1 ml/h steps (for settings from 100 to 999 ml/h) Precise control of the speed of administration of drugs. Accurate control of the volume of administered drugs. Cost range: Syringe 5 ml: 0.01-60 ml / hour</p>	pce	6

	<p>Syringe 10 ml: 0.01-300 ml / hour Syringe 20 ml: 0.01-400 ml / h Syringe 30 ml: 0.01-600 ml / h Syringe 50 ml: 0.01-1200 ml / hour Extended functionality, connecting the pump to the infusion station. Low power consumption. + Rechargeable lithium battery: 11.1V DC, 3000mAh, working hours ≥7 hours at 5ml/h, battery remaining displayed Dimensions and height: - 340 mm x 200 mm x 158 mm; 2.1 kg"</p>		
51	<p>"Automatic External Defibrillator with QShocktm function; + Metal case for wall storage in public places with a seat, an alarm lamp, a sound siren when opening, and a kit for installation. Voice prompts in Ukrainian (also in Russian and English); When powered on, the BeneHeart C1A defibrillator automatically creates a patient ID and begins recording clinical data for that ID. The device is equipped with a disposable battery with a long service life - up to 5 years and electrodes with a shelf life of 3 years. The maximum impact power is 360 j; - C1A is a 2020 model. - Li-MnO2 battery, 4200mAh which provides 510 shocks of 150 J or 400 shocks of 200 J or 200 shocks of 360 J. - QShocktm technology allows you to deliver a shock for less than 8 seconds (the time from the opening of the defibrillator cover to the shock). - Protection against water and dust IP55. - The shelf life of electrodes and batteries has been increased from 3 to 5 years. - Impact-resistant housing on 6 sides from a height of 1.5 meters. - Work at an altitude from -381m to +4575m. - Special software for combining defibrillators into a single system and simultaneous centralized monitoring."</p>	pce	10
52	<p>"Fetal monitor C21 + Thermal paper 150 mm. - 30 rolls. + Gel 5 bottles. Iob (Output beam intensity) <20mW/c m2 IspA (Average Spatial Peak Intensity) <100mW/c m2 P_ (Negative peak sound pressure) <1MPa Battery: Li, 14.8 V/4400 mAh Weight: 5 kg Display Color, 12.1-inch, 800×600 Length×Width×Height: 352m×269.5 mm by 101m TOCO measurement range 0 ~ 100 % The range of measurement of HRC 50 beats/min~210 beats/min Power supply: 100-240 V~, 50/60 Hz, 80 VA IEC60601 classification: Class I, Type CF, Type BF Non-linear TOCO error ±8% Operating mode - Pulse-wave Operating frequency of the sensor (MHz--3 MHz) are10% Thermal paper: Width 150 mm The accuracy of measurementF17:F18 of HRSPS is ±1 bpm. Print speed 1cm/min., 2cm/min., 3cm/min"</p>	pce	1
53	<p>"Patient monitor + Thermal paper, 10 rolls. Patient bedside monitor for monitoring basic physiological parameters, such as ECG, heart rate, respiratory rate, pressure, oxygen saturation. Autonomous mode of operation for at least 4 hours, adapted to the 220 V network, transportable. Operating modes - automatic, manual. Memory of at least 500 events, 12.1-inch color monitor display, 5/3-lead ECG monitoring (heart rate, ST segment analysis, arrhythmia analysis)"</p>	pce	11

54	<p>"Electrocardiograph 6-channel. Features:5.7-inch colour LCD touch screen display, 640*480 pixels;6-channel signals displayed simultaneously.</p> <p>Number of standard leads - 12; Software for automatic analysis and diagnostics (interpretation); Internal memory: 180 ECG files, built-in SD card; Print width: 112 mm; Interface: RS232, USB, Ethernet; Built-in 2200 mAh lithium battery.</p> <p>Freeze function, 10 seconds print preview and trigger print function to observe any abnormal ECG shapes.</p> <p>Heart rate and pacemaker detection function.</p> <p>Cine-loop function: Playback of a saved ECG waveform.</p> <p>""Auto save"" function: users can choose whether to automatically save the printout files or not.</p> <p>Specifications:</p> <p>Display: 5.7-inch colour LCD touch screen display, 640*480 pixels.</p> <p>Number of standard leads: 12.</p> <p>Number of ECG channels: 6.</p> <p>Interface: Russian and Ukrainian language.</p> <p>Three types of operating modes: AUTO, MAN, RR ANA.</p> <p>Types of manual printing: 6CH, 3CH, 3CH + 1rhy, 3CH + 3rhy, test mode; Types of automatic printing: 6Tx2, 3x4 + 3rhy, 3x4 + 1rhy, 3x4, Average template; Sensitivity: AUTO, 2.5, 5, 10, 20, 40 (mm/mV±5%); Measurements: HR, PR/QT/QTC interval, P/QRS/T;</p> <p>Connectivity: with laser printers, barcode scanners, magnetic card readers.</p> <p>Data: patient identification, gender, age, weight, specialist and physician data, origin, bed and room number, blood pressure and hospital information; Print width: 112mm/20m (30m) rolls.</p> <p>Internal memory: 180 ECG files; Automatic analysis and diagnostic software (interpretation); Device ports: RS232, USB, Ethernet.</p> <p>Power supply: built-in rechargeable Li-ion battery 2200 mAh, AC/DC power supply; Power supply: 100V-240V (±10%), 50/60Hz (±1Hz).</p> <p>Certified in the USA (FDA certificate) and Europe (CE certificate).</p> <p>Frequency response: 0.05Hz ~ 165Hz (-3dB); Input impedance: ≥50MO; Device dimensions: 345mm (L) × 300mm (W) × 80mm</p> <p>Device weight: 2.5 kg (with battery); Gross weight: 4.5 kg; Colour: white. Package contents: cardiograph, stylus, power cord, ECG cable, limb electrodes, chest electrodes, potentiometer wire, paper feed roller, 5 fuses, software, electrocardiograph bag. Warranty and post-warranty service in Ukraine for 24 months (for 6 m components)"</p>	pce	28
55	<p>"Shadowless lamp LED lamp with 4 powerful LEDs: 15 V / 11.25 W. illumination: approx. 50,000 lux / working distance 30 cm. to ensure optimal heat convection and thermal radiation - the lamp head is made of aluminium.</p> <p>service life: approx. 50,000 hours.</p> <p>colour temperature: approx. 4200 K.</p> <p>thanks to the 90 cm long Gooseneck design, the inspection lamp is easy to place in the desired position.</p> <p>maximum working area: 165 cm; multifunctional plug "</p>	pce	6
56	<p>"Portable medical aspirator</p> <p>Max. suction flow - up to 15 l/min. Weight - 2.2 kg. Capacity - 1 liter. The power source is the electricity network. For professional and home use.</p> <p>Weight, (kg) 2.2</p> <p>Size, (mm) 230 x 190 x 160</p> <p>IP classification IP21</p> <p>Power consumption, (W) 184</p> <p>Warranty period, (months) 24"</p>	pce	16

57	<p>"Auto CPAP device with a mask - SyPAP The main therapeutic parameters: Therapeutic pressure range: from 3 to 35 cm H₂O. The function of a smooth set of pressure, access to the adaptive mode. Flow humidity control — 10 levels. Inhalation/exhalation triggers. The possibility of connecting oxygen to the mask. Complete set: Bag. The main unit. User help. Mask, Hose. Charging device. Dimensions: 16x21x11 cm. Weight: 1.35 kg. Certified in Ukraine. Resource: 15,000 hours. Warranty: 2 years."</p>	pce	4
58	<p>"Compressor nebulizer + complete with children's mask #5 + and adult mask #5 The amount of medicine in the chamber is 5 ml. The size of the particles is 0.5-10 μm The average aerodynamic diameter of the mass is -4 μm The volume is close to 60 dB. Average level of nebulization ≥0.18ml/min. Consumption 4.0 ~ 7.0 l/h Power source parameters - 230 V/50 Hz The power of the compressor is 60 W. Protection against voltage drop - power adapter. Weight - 260 g."</p>	pce	44
59	<p>"Set of otoscope and ophthalmoscope + Disposable funnels for 4mm otoscope, pack. for #250, 4 packages. Diagnostic set for direct ophthalmoscopy with aspherical precision optics. set C10/E16 (EU), 2 heads 6 apertures 1 handle. otoscope and ophthalmoscope set include: KaWe COMBILITE C10 otoscope head, 2.5 V, Art. 01.73210.021 (26485) standard lighting with a 3x magnification magnifier light source for otoscope: vacuum lamp, Art. 12.75111.013 (28943) KaWe EUROLIGHT E16 ophthalmoscope head, 2.5 V, Art. 01.81161.001 with a wheel that smoothly adjusts the lens range from +20 to -20 diopres 6 apertures green filter light source for ophthalmoscope: vacuum lamp, Art. 12.75113.003 (28947) handle Art. 01.74110.002 (24815), which can be charged in combination with the battery in the KaWe MedCharge 4000 charger. Battery/rechargeable handle C (medium) with screw attachment and adjustable light intensity batteries: 2 Baby (Type C), 1.5 V batteries not included in the scope of delivery. 3 reusable ear tips 1 x Ø 2.5 mm, 1 x Ø 3.5 mm, 1 x Ø 4.5 mm additional accessories: illuminator bracket, curved, 2.5 V, Art. 01.79102.001 (24820)</p>	pce	40

	2 laryngeal mirrors: 1 x size 3 (Ø 20 mm), 1 x size 4 (Ø 22 mm), Art. 01.79103.001 (24821) plastic spatula holder Art. 01.79201.001 (24822) sliding nasal funnel with locking device, chrome-plated Art. 01.79202.001 (24844) spare 2.5 V lamp Art. 12.75111.013 (28943) supplied in a black hard case Art. 01.79207.022"		
60	"Peak flow meter + 100 pcs. disposable mouthpieces, designed to measure peak expiratory velocity (PEV) Characteristics: Material: ABS plastic Accuracy: ±10l/min or ±10% of the indicator Repeatability: ±5 l/min or ±5% of reading Altitude effect on peak flowmeter (and exhaled air): high readings by about 5% for every 1000m (thinned air) Measurement range: 50 - 800 l/min Storage conditions: Temperature: 10...35°C; relative humidity 30 - 75% Amplitude characteristic the difference between A/B profiles is less than 15 l/min/15% Complete set: Peak flow meter - 1 pc. Disposable mouthpieces - 100 pcs."	pce	63
61	"Neurological hammer with a metal handle, with a brush and with a needle. Weight 90-120 gr. Length 19-23 cm."	pce	26
62	Professional mechanical sphygmomanometer with three cuffs. Scale - diameter 60mm, colour - black, tube - one, manometer - shockproof, precision measuring mechanism resistant to corrosion, Cuff dimensions: regular 52 x 14 cm, small (child's forearm) 35 x 11 cm, large (leg or forearm) 76.5 x 22 cm	pce	200
63	Thermometer digital. Type - digital, flexible tip. Waterproof case. Average measurement time: axillary - 20s; oral - 10-15s; rectal: 6-10s. Measurement range: 32-43 degrees. The measurement step is 0.1 degrees. 0.1-degree error. Power supply: LR41 or SR41 battery. Display type - LCD. Dimensions: 148 x 22 x 19mm. Weight 14 g. Measurement duration - 1-5 minutes. Automatic shutdown, sound signal. Complete set: thermometer, case, 2 spare batteries. The warranty period is at least 12 months.	pce	148
64	"System for determining blood glucose for self-monitoring. + Test strips for the blood glucose control system s No. 50 in a package, 5 packs Complete set: Glucometer e - 1pc. Test strips - 10 pcs., sterile disposable lancets - 10 pcs., lancet device with adjustment of puncture depth - 1 pc., nozzle for blood sampling from alternative places - 1 pc., CR2032 battery - 1 pc., instruction manual - 1 pc., user diary - 1 pc., compact case for storage and transportation - 1 pc."	pce	165
65	"Pulse oximeter. Measures SpO2 - saturation (capillary blood oxygen saturation) The model has Ukrainian SES certificate, European ISO/SE/Rohs and American FDA. Measures PR - heart rate (HR) Measures PI - perfusion index (arterial pulse signal strength) Warns with a display about a low battery charge level. Equipped with an automatic shutdown function after a 10-second period of inactivity."	pce	87
66	"Medical headlamp Features: Light intensity - 50000 Lux Color temperature - 4000-4500K (neutral white light does not mask inflammatory hyperaemia)	pce	50

	Lamp type - LED Working time on 1 charge: 4-5 hours The light intensity is adjustable. Power - 3W. Complete set: Illuminator; Charger. Warranty - 1 year"		
67	"Stainless steel stethoscope for children and adults, for auscultation of high frequencies (with a diaphragm) and low frequencies (with a bell). • Head weight: 95 g • Large diaphragm diameter: 39 mm • Small diaphragm / bell diameter: 32 mm • Total length: 77 cm (stethoscope head, one sound-conducting tube, tee, tubes with oils) • SOFTBUDS ear tips made of soft silicone."	pce	103
68	"Container for collecting needles and medical waste - 1 liter. Round, yellow with a red cap, material - plastic. Waste class: type ""B"""	pce	1500
69	"Container for collecting needles and medical waste - 5 liter. yellow with a red cap, material - plastic. Waste class: type ""B"""	pce	500
70	Packages for the disposal of medical waste, 30 l., complete with a tag and a tie, class B (hazardous, risky) - potentially infectious waste. 30 l, 500 * 600 mm. 100 pieces. / Pack	pack	300
71	Packages for the disposal of medical waste, complete with a tag and a tie, class B (hazardous, risky) - potentially infectious waste. 65 l, 600 * 700 mm. 100 pieces. / Pack	pack	300
72	Packages for the disposal of medical waste, 120l., complete with a tag and a tie, class B (hazardous, risky) - potentially infectious waste. 120l, 700 * 1100 mm. 100 pieces. / Pack	pack	200
73	"Disposable infusion system (ST/BT) Designed specifically for infusion of infusion solutions and blood substitutes. They consist of an injection needle, a Luer connection, a latex connector, a long PVC tube, a plastic clip with a roller, a plastic balloon with a mesh filter, a needle for penetrating the container. The mesh filter ensures the retention of particles larger than 29 microns. The air duct consists of a needle and an air valve with a hydrophobic membrane that does not allow bacteria to pass through;"	pce	10000
74	Syringe 2/2.5 ml 3-component with two needles 23G (0.6 x 32 mm) and 24G (0.55 x 25 mm), 1 piece	pce	30000
75	Syringe 5 ml 3-component with two needles 22G (0.7 x 38 mm) and 23G (0.6 x 32 mm), 1 piece	pce	40000
76	Syringe 10 ml 3-component with two needles 21G (0.8 x 38 mm) and 23G (0.6 x 32 mm), 1 piece	pce	20000
77	Syringe 20 ml 3-component with two needles 22G (0.7 x 38 mm) and 21G (0.8 x 38 mm), 1 piece	pce	10000
78	Intravenous (venous) catheter intended for administration of drugs 20G (1.1 x 32 mm), pink	pce	1000
79	Intravenous (venous) catheter intended for administration of drugs 22G (0.9 x 25 mm), blue	pce	1000
80	Intravenous (venous) catheter intended for administration of drugs 24G (0.7 x 19 mm), yellow	pce	1000
81	Venous tourniquet for intravenous manipulations with GT-14 clasp	pce	1500
82	Otolaryngological spatula, wooden, 100 pcs. The disposable spatula is packed in packages of 100 pieces, while each wooden spatula is packed in an individual sterile package.	pack	500
83	Alcohol wipes, size 65x30 mm, impregnated with 70% alcohol solution, 100 pcs.	pack	1000

84	Examination gloves, nitrile without powder, size S non-sterile, 50 pairs/pack.	pack	100
85	Examination gloves, nitrile without powder, size M non-sterile, 50 pairs/pack.	pack	300
86	Examination gloves, nitrile without powder, size L non-sterile, 50 pairs/pack.	pack	250
87	Safe Touch sterile latex surgical gloves, powder-free, pair, size - M	pce	5000
88	Safe Touch sterile latex surgical gloves, powder-free, pair, size - L	pce	5000
89	Steel lancet (scarifier) with a central needle, sterile, No. 200	pack	800
90	Antiseptic for treatment of hands and surfaces, gel, in bottles with a dispenser, 1 l Contains propanol-1 (M-propanol) 40%, propanol-2 (isopropanol) 35% and benzalkonium chloride (alkyldimethylbenzylammonium chloride - a group of quaternary ammonium compounds /CHAS/) 0.15% as active substances, as well as functional additives for the skin hands	pce	1000
91	Test strips for determination of ketone bodies in urine No25 The expiration date is not earlier than January 2025	pack	300
92	Rapid test for 4 types of infection - HIV 1/2, hepatitis B, hepatitis C, syphilis. Method - immunochromatography. Material - whole, serum, plasma. Set: cassette, pipette, buffer, lancet.	pce	2000
93	Troponin I test CITO TEST Troponin I is a rapid test for the qualitative determination of cardiac troponin I in whole blood, serum or plasma for the diagnosis of myocardial infarction (MI).	pce	2000
94	Pregnancy Test Test by immunochromatographic analysis to determine chorionic gonadotropin (concentration 25mMo/ml and above) in the early stages of pregnancy. The material for research is urine. The format of the test is a test strip in individual packaging.	pce	3000
95	Single-use sterile gynaecological examination set No. 1, vaginal mirror 1pc; gynaecological brush 1pc; cotton applicator 1pc; gynaecological spatula (Eira type) 1pc; gloves - 1 pair; glass slide 7.5x2, 5 cm - 2 pieces; sanitary diaper 60x50 cm 1pc, shoe covers - 1 pair"	pce	1500
96	Gynaecological examination set No. 1S inspection gloves (size M) - 1 pair; low medical shoe covers - 1 pair; sanitary diaper 60 cm x 50 cm - 1 pc vaginal mirror (size S) - 1 pc Cito gynaecological cervical brush - 1 pc.; cotton applicator - 1 pc gynaecological spatula (Eira type) - 1 pc.; object glass 7.5 cm x 2.5 cm - 2 pcs	pce	500
97	Vacuum test tube - 3 ml with K3 EDTA purple cap 13x75 mm (100 pcs/pack), contains anticoagulant K3 EDTA in finely dispersed form for blood group determination, serological studies, in immunology, biochemistry, genetic diagnostics.	pack	200
98	Needle holder for vacuum tubes, 100 pieces/pack.	pack	200
99	Multipurpose needle green 21Gx1 1/2, sterile 0.8x38 mm (100 pcs/pack)	pack	200

	MR23UKRGCA559		
100	Forehead illuminator Light intensity - 50000 Lux Colour temperature - 4000-4500K (neutral white light does not mask inflammatory hyperaemia) Lamp type - LED Working time on 1 charge: 4-5 hours The light intensity is adjustable. Power - 3W. Complete set: Illuminator; Charger. Warranty - 1 year"	pce	2
101	Medical negatoscope Made of sheet steel, painted with white epoxy-polyester powder paint with a matte texture. Version: 2-frame. It is equipped with a special screen made of acrylic glass, uniform lighting lamps, a picture fixer, a wall mount. Dimensions (LxDxH), mm: 800x90x500.	pce	1
102	"A set of instruments for conducting small ear surgeries according to Hartmann. It is used for microsurgery on the organs of hearing. It is a handle with a screw attachment and four interchangeable working nozzles. The set includes: handle (length 71 mm); the hook is sharp for removing foreign bodies (length 75 mm); otolaryngological curette (length 75 mm); blunt hook for removing foreign bodies (length 75 mm); paracentesis needle (length 75 mm). The Hartmann set is made of stainless steel.	pce	1
103	Air sterilizer for 80 l. The air sterilizer is designed for air sterilization of surgical instruments, heat-resistant syringes and needles (marked +200 °C), as well as glassware and other medical objects. Sterilization method: dry. Temperature mode: high temperature. The sterilization chamber and loading boxes are made of polished, heat-resistant, stainless steel. Chamber volume: 40 l. The number of loading shelves is 4. The presence of a digital indication of the current temperature and time, a light indication of the main stages of the sterilization cycle and disconnection during temperature deviations and emergency cases Mains voltage: 220 V. The material of the sterilization chamber and shelves is stainless steel. Dimensions. Overall dimensions (W x H x D), mm 620x680x540mm, size of the sterilization chamber (W x H x D), mm-320x570x420mm. Heating time to sterilization temperature - 30 min. Maximum power - 1.5 kW. Supported operating modes, °C / min.: 5 modes (85/30,120/45,160/150,180/60, 50...250/0...999 option)). The weight of the sterilizer: not more than 60 kg. The average service life is not less than 8 years. The warranty period is not less than 12 months (as an option, the air sterilizer GP-80 or its complete analogues).	pce	1
104	Coagulometer semi-automatic 4-channel open type. Availability of an electromechanical method of detection of clot formation. Type of tests: prothrombin time (PV), activated partial thromboplastin time (APT), protein C, S, fibrinogen, thromboplastin time (TB), determination of coagulation factors (FII, FV, FVII, FIX, FX, FXI, FXII), antithrombin -III, heparin. The incubation unit has the following set of cells (36.5-37.5C): 4 measuring cells, 16 cells for samples, 5 cells for reagents. The presence of an on-board time stop function, output to an external printer, computer, autopipette. Output to print: analysis results and calibration curve. Dimensions: 33 cm x 31 cm x 13.7 cm. Weight: 4 kg. Electromechanical (works on whole blood). Cuvettes for a coagulometer in the set: name, capacity for measuring blood coagulation, plastic material. Weight-0.01 kg Quantity-700 pcs/pack. Steel balls for coagulometer - purpose Used to determine blood coagulation in the analyser Material-	pce	1

	metal. Weight 0.08 kg. The number is 1600. "SENTE-LAB" tips, Gilson type, 200 µl, 1000 pcs/pack (50X20 pack. (yellow)) The device is registered with the Ministry of Health of Ukraine. The warranty for the device is 12 months. Starter set of reagents: HT-Coag reagent set for determination of prothrombin time: 5x2 ml. HT-Coag set of reagents for determination of thrombin time: 50x2 ml. HT-Coag Set of reagents for determination of fibrinogen content: thrombin (for determination of fibrinogen content) 6x2 ml + reference plasma for determination of fibrinogen 1x1 ml + imidazole buffer 2x75 ml. HT-Coag set of controls 1: control 1, 1x1 ml. HT-Coag a set of reagents for determining the activated partial thromboplastin time: AChT, 5x2 ml + Calcium chloride, 5x2 ml (As an option, a semi-automatic coagulometer TS 4000 or its complete analogues).		
105	"Consumable set for coagulometer for 100 studies (Compliance with the selected model) Reaction cuvettes (Plastic 0.01 kg, 700 pcs.) - 2 pcs. Balls for fixing the time of clot formation (Metal 0.08 kg, 1600 pcs.) - 1 pc. Tips ""SENTE-LAB"" , Gilson type, 200 µl, 1000 pcs/pack wholesale 20pc (yellow) - 1 pc. HT-Coag Reagent kit for the determination of Prothrombin Time: 5x2 ml HT-Coag Reagent kit for the determination of Thrombin Time: 5x2 ml HT-Coag Reagent Set for the determination of Fibrinogen: Thrombin (for fibrinogen determination) 6x2 ml + Reference plasma for fibrinogen determination 1x1 ml + Imidazole buffer 2x75 ml. HT-Coag Controls Set 1: Control 1, 1x1 ml. HT-Coag Reagent kit for the determination of activated partial thromboplastin time: APTT, 5x2 ml + Calcium chloride, 5x2 ml"	pce	1
106	"Medical aspirator 7A-23B electric 20 liters Designed for suction of air and fluid from wounds and cavities during operations and in the postoperative period in medical institutions. Description: The medical aspirator is intended for suction of air and fluid from wounds and cavities during surgical operations and in the postoperative period in medical institutions. The oil-free piston vacuum pump works without the use of steam and lubricants; The manual and pedal switch ensures simplicity and convenience in operation; The vacuum system can be adjusted depending on the specific application; mobile on wheels The all-plastic outer case provides excellent protection against corrosion and is easily disinfected; Low noise level. Technical characteristics: Maximum vacuum 0.09 Mpa (685 mm Hg) Vacuum adjustment range from 0 to 0.09 Mpa Maximum air flow 20+5 l/min liquid 8 l/min Noise level 60 dB(A) Suction capacity (glass) 2500 ml x 2 cans Maximum time of continuous operation at 50% load 30 min Electrical safety Class I, type B Power supply from AC network 220V, 50 Hz Power consumption 180 VA Overall dimensions 350 x 305 x 795 (mm) Weight 19.5 kg"	pce	1
107	LED medical diagnostic flashlight. A device for diagnosing the condition of the eyes and throat with an LED power indicator - LED is authorised and approved for eye diagnostics. - High quality ABS plastic body. LED lifetime 100,000 hours - Light intensity 20,000 - 25,000 cd - Operating voltage 3.0 V Weight 31.5 g Package contents: flashlight, AAA batteries (4 pcs.), strap, additional batteries, case.	pce	20
108	Finger Pulse Oximeter: 24-bit OLED colour, Weight: 52 grams, Device Dimensions: 56mm (L) x 34mm (W) x 30mm (H),	pce	11

	<p>Package size: 95mm (L) × 70mm (W) × 40mm (H), Alarm: visual and audible, Power supply: 2x AAA alkaline battery, 3V, ≤40 mA, Memory: up to 12 measurement groups, Measurement and control: SpO2, PR, PI. Full certification on the territory of Ukraine.</p> <p>Easy to use, one-button operation. Bright colour OLED screen. High accuracy and performance. Case design with splash and drop protection. Automatic switching on / off. Last measurement memory function. MoveOxy SpO2 technology</p>		
109	<p>Medical infrared thermometer Non-contact infrared thermometer, multifunctional, 0-100°C, with 3-colour backlight and light indicator, temperature measuring range: body - from 32.0°C to 42.5°C, surfaces - from 0 to 60°C, measuring step: 0,1 ° C, measurement speed: 1 second, measuring distance: 2 - 5 cm, It is used to measure body temperature in adults and children in the forehead, temporal region, temperature of various surfaces. Laser sight-pointer, precise determination of the measurement location and distance to the target. Fast sensor, measurement speed less than 1 second.</p> <p>Three-colour backlit screen, green, yellow and red alarm levels. Memory for 99 measurements to determine the dynamics of temperature changes. Two operating modes: human body and water/objects. Economical operation thanks to automatic shutdown. Trigger button. Memory for 99 last measurements 3 in 1 - measures body, water, and object temperature. Bright - screen with three backlight colours.</p>	pce	11
110	<p>Automatic tonometer with cuff and mains adapter. Technical characteristics: digital LCD display; measurement principle: oscillometric; place of measurement: forearm; measurement range: pressure: 0 ~ 299 mm Hg (0 ~ 39.9 kPa); heart rate: 40 ~ 199 beats/min. Accuracy: pressure: ± 3 mm Hg. Art. (± 0.4 kPa); pulse: ± 5% of the indicator. Playback on the display: pressure: 3 digits mm Hg. art.; heart rate: 3 digits; symbols: memory/heartbeat/low battery. Memory: 2x90 blocks of measured indicators. Power source: 4 pcs. AA batteries or DC 6 V and mains power adapter. Automatic shutdown: after 3 min. Weight of the main unit: 348.7 g (with batteries). Dimensions of the main unit: L133mm x W103mm x H63mm. Cuff dimensions, mm: width - from 100 mm, for pressure measurement with shoulder circumference - from 220 to 420 mm. The term of use of the main unit is 5 years in normal operation mode, the shelf life of the cuff and the main unit is at least 12 months.</p>	pce	19
111	<p>The operating lamp KD-202B-8 is intended for local lighting during examinations or other manipulations in specialized medical institutions. Execution type Mobile Illumination 40,000 lux Working distance 420 mm The diameter of the lighting unit is 110 mm Color temperature 4500±500K Color rendering index 80≤Ra≤100 The number of LEDs is 7 Characteristics of the LED (power) 3 W The height of the lamp (when the lighting unit is placed horizontally on a mobile stand) is 1500 mm. The lighting unit of the lamp is mounted on a mobile stand with a 5-wheel base, which ensures reliable stability of the lamp, as well as convenient and easy movement to any place in the medical office. The design of the lamp provides the possibility of fixing it to a</p>	pce	3

	table or a wall. Reliable fixation of the lighting unit in the desired position. The height of the lamp on the mobile stand is adjustable, which provides the possibility of adjusting the working field. The light source – LEDs (light emitting diodes) have a service life of more than 50,000 hours. High level of illumination. The color temperature is as close as possible to the natural spectrum. Minimal heating of the working field. Stepless adjustment of lighting brightness by turning a convenient handle. Adaptation to the input power supply voltage thanks to the lamp's pulse power supply unit. The lamp has a high-quality surface that can be cleaned and disinfected using standard cleaning agents and disinfectant solutions.		
112	Floor height meter with mechanical scales The medical height meter consists of a metal frame and a rack with a polymer coating, a stand made of chipboard covered with vinyl skin, on which scales and a movable plastic level are installed. Material: steel with polymer coating Dimensions: 2200x380x420	pce	9
113	Medical scales for babies. Area of the tray for newborns, cm: 52x30, depth - 6 cm Dimensions of the floor platform, cm: 32x28 Maximum weighing limit, kg: 20 Discreteness of reference, g: 5 Power supply (included): 2x3V CR2032 lithium LCD display 1 inch	pce	5
114	Fetal Doppler Complete set: Doppler, Cover, Cable for charging, Instructions Dimensions (HxWxD) - 12.8 x 7.5 x 2.5 cm Weight -0.25 kg Color - White Additional features: Measurement of the heart rate of the fetus in the range of 50-210 beats per minute Highly sensitive sensor, safe for the fetus Built-in speaker with 8 volume levels Built-in Li-ion battery Battery charging indicator A graphic representation of a heartbeat Warranty - 12 months official warranty from the manufacturer	pce	2
115	Auto-CPAP multi-stage noise reduction, intelligent automatic pressure adjustment based on the previous 5 days of therapy data. Possibility to integrate SpO2 sensor. Reduced body size, new push button mechanism to switch off the humidifier. Simple one-button joystick operation Advanced BMC GIII pressure adaptation algorithm takes into account patient performance Four methods of data access, including SD card software, PAP Link app and web-based patient data platform. Accessory replacement reminder function. RESlex - exhalation relief with three comfort settings. 5 heated humidifier settings. Real-time alert for air leakage from the tube/mask. Specifications: Ventilation mode Auto CPAP, auto S, CPAP Positive inspiratory pressure (IPAP) 4 to 20 cm H2O Positive expiratory pressure (EPAP) 4 to 20 cm H2O Ramp 0-60 minutes Noise level 28 dB Humidifier Yes Heated tube Colour display - Equipment of class IIa - Protection against electric shock - Degree of protection against water ingress - IP22 - Pressure range from 4 to 20 cm Hg (in increments of 0.5 hg, ≤ 30 cm Hg) - Static pressure stability ± 0.5 cm Hg - Speed - pressure rise time varies from 0 to 60 minutes. - Sound pressure level: <28 dB when the device is operating at	pce	3

	a pressure of 10 cm v.s. - Weight 1.6 kg Warranty period - 1 year.Mouth-nose mask included		
116	Mouth-nasal mask. It is used for the treatment of apnea using a CPAP device, it is light, convenient, has two parts that can be easily separated from each other, which allows you to easily wash the mask. Made of light plastic and soft silicone that does not rub the skin. Convenient fixation on the head guarantees the absence of leaks and high efficiency of therapy. Roto-nasal. Ergonomic design.	pce	3
117	"Ultraviolet camera - storage of sterile instruments. The camera is mounted on mobile supports for easy movement. Its purpose is to maintain the sterility of instruments, the material of the camera body is high-quality metal, painted with powder paint, which allows you to treat the surface with disinfectant solutions, maintaining sterility is carried out by a low-intensity lamp pressure with a power of 30 W. with the camera lid closed, during controlled use, the tool remains sterile for 600 hours. Power consumption - no more than 100 VA, dimensions, L x D x H: 1245 mm * 445 mm * 1365 mm Disinfectable volume, l 90 Number of UV boxes, pcs 1 Lamp, W 30"	pce	2
118	"Reusable small surgical set Basic set: Anatomical straight tweezers - 1 pc. Surgical straight toothed tweezers - 1 pc. Blunt-ended scissors - 1 pc. Sharpened scissors - 1 pc. Kocher toothed haemostatic clamp, straight toothed - 1 pc. Kocher toothed haemostatic clamp, curved - 1 pc. Hemostatic clamp Bilrot straight - 1 pc. Bilrot curved haemostatic clamp - 1 pc. Straight Mosquito clamp - 1 pc. Curved Mosquito clamp - 1 pc. Buttoned probe with an eyelet - 1 pc. Grooved probe - 1 pc. Curved needle for piercing and piercing - 1 pc. Reusable handle for scalpel No. 3 - 1 pc. Replaceable blade for scalpel No. 10 - 1 pc. Replaceable blade for scalpel No. 11 - 1 pc. Needle holder (general surgical Gegara needle holder) - 1 pc. Pouch for carrying and transporting - 1 pc. Material: instrument - stainless steel, pouch - durable nylon The set is not sterile, disinfect before use Dimensions: 21.5 x 10.5 cm Weight including packaging: 470 grams"	pce	2
119	Set of oropharyngeal airways (6 units) №1(70mm),2(80mm),3(90mm),4(100mm),5(110mm),6(120mm). The oropharyngeal airway (oral, oropharyngeal airway) allows to create a free channel for breathing in victims who are unconscious. The Guedel oropharyngeal airway is made of non-toxic material that is safe for humans. The airways are colour-coded according to size, which makes it easy and quick to choose the right size.	pce	2
120	Disposable nasopharyngeal tube in sizes from 12 FR (inner diameter 3.0 mm) to 36 FR (inner diameter 9.0 mm) set Sizes: 12,14,16,18,20,22,24,26,28,30,32,34,36 FR, individually packaged tube of each size. The airway is designed with two ends, one of which has a cut to facilitate insertion into the nasal cavity, the other end is equipped with a wide and flat ring that keeps the airway from completely immersing into the airway. Flexible vinyl. Soft material to prevent damage to the nasal passage. Sterile with ethylene oxide. Atraumatic soft rounded sharpened	pce	2

	tip. Biocompatible. Does not contain natural latex. Medical grade polyvinyl chloride		
121	"The surgical diode laser is intended for vaporization (layer-by-layer removal) of biological tissues. Specifications: The wavelength of the working laser radiation*:940; 980 nm. The power of the working laser radiation (stepwise adjustment of the power from 1 W to the maximum value) **: 15; 20; Tuesday Gynaecological nozzle (GN)* Focusing nozzle (FO)* Collimating nozzle (CL)* A table for a diode surgical laser Radiation power of the pilot laser: 0.5; 1.0; 1.5; 2.0; 2.5; 3.0; 3.5; 4.0; 4.5; 5.0 mW. Radiation duration in ""NORMAL"" mode: 0.05; 0.1; 0.2; 0.5; 1.0; 2.0; 3.0; 4.0; 5.0; 10 s and continuous radiation. Modulation of radiation pulses in ""PULSE"" mode: Various combinations of pulse duration and pause. Pulse duration – 10; 20; 30; 40; 50; 70; 100; 150; 200; 300; 400; 500; 700; 1000 ms. The duration of the pause is 10; 20; 30; 40; 50; 70; 100; 150; 200; 300; 400; 500; 700; 1000 ms. Optical fiber diameter: 300; 400; 600 microns. Power consumption: 220V/600W. Overall dimensions: 280x390x170 mm. Weight of the device (net): not more than 9 kg."	pce	1
122	Otolaryngological spatula. Characteristics: material - transparent plastic (environmentally friendly and safe), size - 150mm x 19mm, sterile. Features: The edges are rounded and perfectly smooth, made of environmentally friendly and safe material, resistant to breakage. One cardboard package contains 90 spatulas, each of which is individually packaged.	pce	11
123	Hartmann tuning fork, for hearing research. Oscillation frequency 128 Hz. Material: medical steel. Length: 20 cm. Frequency: 128 Hz.	pce	62
124	Hartman tuning fork, for ENT specialists c4 2048 Hz, medical tuning fork, Material: medical steel and nickel-plated Length: 13 cm. Frequency: 2048 Hz.	pce	62
125	Plantograph 450-450 mm with LED illumination (plantoscope)	pce	42
126	Vacuum tube EximLab 2 ml with K2 EDTA purple cap 13x75 mm (100 pcs/pack)	pack	40
127	Vacuum tube 4 ml 13x75 mm with K3 EDTA, purple cap, Vacutest® sterile (100 pcs/pack)	pack	30
128	Vacuum sterile tube of 6 ml without coagulation activator, red cap, No. 100	pack	5
129	Blood collection system with capillary 200 µl EDTA-K3 red	pce	28400
130	Microtube for blood with a capillary AMED EDTAK3 V=0.5 ml 100 pcs.	pack	20
131	Holder for vacuum tubes, packaging of 100 pieces	pack	75
132	Blood sampling needle with visual camera 22G x 1 1/2 (0.7x38 mm), sterile, black (100 pcs/pack)	pack	75
133	Stand for vacuum tubes	pce	3
134	Tip 200 µl universal, yellow, pack. 1000 pieces	pack	6
135	Tip 1000 µl universal, blue, pack. 500 pcs.	pack	2
136	Capillary micropipette 0.1ml, price of division 0.01ml	pce	20

137	Sali pipette 0.02 ml	pce	20
138	Goryaev's 4-grid camera	pce	2
139	Glass micropipette for ESR meter (Panchenkov capillary)	pce	300
140	Slides 26x76 mm with a polished edge (50 pcs/pack)	pce	6
141	Centrifuge tube, glass, 10 ml, without a scale	pce	300
142	Alcohol napkin IGAR 30 mm x 60 mm, 100 pieces	pack	920
143	Sterile steel scarifier No. 200	pack	140
144	Medlance plus Lite automatic lancet (needle 25G), 200 pcs.	pack	80
145	Chart tape 57x20 (12) - thermal paper, No. 10	pack	10
146	Test tube Falcon 15 ml 17x120 mm sterile in individual packaging	pce	800
147	Stand for test tubes Falcon 20+30 seats, PP, 1 pc.	pce	4
148	Container for urine 120 ml sterile, 1 piece	pce	11100
149	Container for faces 2B sterile 30 ml, 1 piece	pce	1400
150	Strong impermeable plastic disposable package for the collection of medical waste of category B, 35 liters, No. 100 Composition: high-pressure and recycled polyethylene Colour: red	pack	140
151	Strong impermeable plastic disposable package for the collection of medical waste of category B, 60 liters, No. 100 Composition: high-pressure and recycled polyethylene Colour: red	pack	70
152	Strong impermeable plastic disposable package for the collection of medical waste of category B, 120 liters, No. 100 Composition: high-pressure and recycled polyethylene Colour: red	pack	30
153	Coloplast Coloplast 17450 Alterna stoma one-component, open, opaque, opening 10-70 mm, 30 pieces	pack	54
154	Coloplast Coloplast 17500 Alterna Free stoma one-component, open, opaque, opening 12-75 mm, 30 pieces	pack	60
155	Casex/Caseks opaque, 13-80mm, 15 pcs.	pack	24
156	Calor receiver 17455 alterna 10-70mm stom.single.through with open cut. No. 30	pack	12
157	Coloplast Coloplast 1692 Alterna stoma two-component, open, opaque bag, flange 50 mm, 30 pieces	pack	12
158	Alterna stoma two-component calorimeter convex plate (46759) flange 50 mm size 15-33 mm No. 4 Coloplast	pack	90
159	Coloplast Coloplast 15570 SenSura stoma one-component, bag open, hole 10-76 mm, 30 pieces	pack	12
160	Urostomy bag Coloplast 17477 Alterna one-component transparent, 375 ml size for cutting 10-55 mm, 30 pieces	pack	6
	MR24UKRGCA013		
161	Automatic hematological analyzer + Isotonic solution, packaging: 20 l Solution for cleaning, packaging: 50 ml Solution for washing, packaging: 1 l Concentrated solution for washing, packing: 50ml Control material hematological certified multi-parametric Para 12 Extend: 1 x 2.5 ml (1 Norma) Uninterruptible power supply Lysing solution, packing: 1l Blood collection system with capillary 200 µl EDTA-K3 red	pce	18
162	Urine Analyzer. Starter kit for 1000 analyzes URS-14H.	pce	18

163	Photo paper for ultrasound machine Voluson S6 Prinnet SONY DIGITAL GRAPHIC PRINTER UP-D897	pce	12
164	sector (cardiac) sensor with a frequency of 1.5-5 MHz to the SonoScape E1 EXP.	pce	13
165	Hartmann tuning fork for hearing tests. The oscillation frequency is 128 Hz. Material: medical steel. Length: 20 cm. Frequency: 128 Hz.	pce	24
166	Hartmann tuning fork, for ENT specialists c4 2048 Hz, medical tuning fork, Material: medical steel and nickel-plated Length: 13 cm. Frequency: 2048 Hz.	pce	24
167	Plantograph 450-450 mm with LED illumination (plantoscope) Main technical characteristics: - Overall dimensions of the support frame: 450-450-250 mm; - Dimensions of the foot platform: 420 * 420 mm; - The thickness of the support glass is 12 mm; - The angle of inclination of the reflecting mirror: 15 degrees; - LED lamp is located on the front and rear surfaces of the glass frame, power 2x10W, 12V; - Platform weight no more than 14.0 kg; - maximum load on the working surface is not more than 150 kg. SCOPE OF DELIVERY OF THE PLANTHOGRAPH PZ-01M - Metal case - 1 pc. - Support glass -1 pc. - Reflecting mirror -1pc. - LED LED strips -2 pcs. - Power supply - 1 pc. - Passport -1pc	pce	33

Annex 2. Lot 2 - Medical furniture

S/N	Description	Unit (pce, tab, kg...)	Quantity
	MR23UKRGCA443		
1	<p>"Gynaecological chair with electric drive and steps Upholstery material - Vinyl Features - disposable sheet holder, knee support The method of adjusting the back is electric. Number of motors - 1 (pcs.) Warranty, month - 12 Frame material Metal. In the lower position of the seat, the distance to the floor, mm - 500. In the upper position of the seat, the distance to the floor, mm - 1300. Angle of inclination - 0-45 degrees. The weight of the chair, kg – no more than 90. The maximum permissible load on the chair, kg - no more than 150. Additionally, it is equipped with: manual control panel additional soft section for legs colposcope holder A step Overall dimensions 1400*900*1350 (as an option - KG-3E gynaecological chair with electric drive)"</p>	pce	6
2	<p>"Folding gynaecological chair for people with disabilities. Overall dimensions: Length, mm - 1200 Width, mm - 700 Height, mm - 1600 Specifications: Seat height above floor level, mm - 920+10 Angle of inclination of the backrest from the horizontal, degrees. - 80-10 Seat elevation angle, degrees. - 0-30 The load allowed on the seat, kg - 120. Weight of the chair complete with devices, kg, not more than 80. Thanks to an electric drive and a convenient remote control, the chair seat lowers to the required height, giving the patient the opportunity to independently change the wheelchair to a gynaecological one. Then (with the help of the same remote control) the unit can be raised to the doctor's desired height for the procedure. (as an option - folding gynaecological chair for the disabled KG-1E)"</p>	pce	4
3	<p>"Gynaecological couch Overall dimensions: 1520x780x540 mm Frame material: steel profile. Upholstery of the bed: medical leather substitute Painting: powder type Headrest adjustment: done manually. As standard, the sofa is equipped with a pair of knee pads and a stainless bowl. The sofa headrest is manually adjustable. (as an option - the gynaecological couch of the KKG Testament)"</p>	pce	20
4	<p>Triple medical screen. Frame made of 20 mm diameter tubular steel, painted with white epoxy-polyester powder paint with matt texture. Version: triple. Screen material: blue medical fabric (100% polyester). Consists of three parts, mounted on roller bearings with motion lock. Dimensions (LxHxW), mm:</p>	pce	13

	2250x400x1705. Upholstery: medical grade fabric. Warranty - minimum 18 months.		
5	<p>"CHANGING TABLE SPL MEDICAL WITH MATTRESS TECHNICAL CHARACTERISTICS</p> <ul style="list-style-type: none"> • Dimensions: <ul style="list-style-type: none"> – height 935 mm. – width 950 mm. – depth 750 mm. – the height of the bed from the floor is 830 mm. – the height of the sides is 150 mm. • Weight, no more than 19 kg. • The nominal load is no more than 12 kg." 	pce	12
6	<p>"MEDICAL MANIPULATION TABLE Type of supports wheel supports. Drawer drawer 1 pc. Shelf 2 pcs. The construction type is collapsible. The maximum load per box is 5 kg. The maximum load on one shelf is 10 kg. The type of braking device is two wheels with an autonomous braking device. Self-aligning wheel supports, 4 pcs. Handles for moving the trolley 3 pcs. The maximum load on the entire structure is 25 kg. Appointment for surgical instruments, for medicines Medical table type Overall dimensions Weight 23 kg Length 720 mm Width 450 mm Height 798 mm The diameter of the wheel supports is 40 mm. Manufacturing material The material of the frame is steel with a polymer antibacterial coating. The material of the shelf is stainless metal. Guarantee The warranty period of operation is 18 months. Term of service (at least) 60 months."</p>	pce	14
7	<p>"MEDICAL CABINET SHM-2S The ShM-2S two-section medical cabinet with a safe is intended for the placement of tools, materials and medicines in dressing, operating and other medical institutions. The frame of the cabinet is made of a metal profile and painted with white powder paint. In the lower part of the cabinet there is a two-section metal safe that can be locked with a key. A metal shelf is installed inside the safe. At the request of the customer, the cabinet can be made of solid metal. Two metal shelves are installed in the upper part of the cabinet, the maximum permissible load on which is 5 kg. The door is fixed by a magnet. The design of the cabinet does not have protruding and sharp parts, which ensures the prevention of injuries during operation. Overall dimensions, mm: (L*D*H) - 955*400*1630"</p>	pce	2
8	<p>"Box for medical equipment (all sizes) Medical table with a drawer for 3 shelves (800) Drawer - 1 pc. Wheel supports - 4 (pcs.) - frame and shelves made of food grade stainless steel (AISI 304); - easy to move due to wheels on legs. - easy to clean and disinfect. - equipped with two shelves and a drawer. Overall dimensions, mm (WxHxD): 640x965x400"</p>	pce	10

	MR23UKRGCA545		
9	<p>"Gynecological chair with electric drive and steps Upholstery material - Vinyl Features - disposable sheet holder, knee support The method of adjusting the back is electric. Number of motors - 1 (pcs.) Warranty, month - 12 Frame material Metal. In the lower position of the seat, the distance to the floor, mm - 500. In the upper position of the seat, the distance to the floor, mm - 1300. Angle of inclination - 0-45 degrees. The weight of the chair, kg – no more than 90. The maximum permissible load on the chair, kg - no more than 150. Additionally, it is equipped with: manual control panel additional soft section for legs colposcope holder A step Overall dimensions 1400*900*1350 (as an option - KG-3E gynaecological chair with electric drive)"</p>	pce	4
10	<p>Medical couch. The frame of the couch is made of square steel pipes painted with epoxy-polyester powder paint. The headrest is adjustable in height (7 positions), the angle of elevation is from 0° to 60°. The bed and headrest are semi-soft and upholstered with medical leatherette with increased wear resistance, which is easy to wash and withstands treatment with disinfectants. Dimensions (LxHxH), mm: 1900x580x550. Warranty - at least 18 months (As an option - KM1.101 MEDICAL COUCH or analogues)</p>	pce	112
11	<p>"Medical manipulation table. Designed for placing tools, materials, and medicines. In the upper part of the metal frame with a polymer coating, mounted on wheels with brakes, there is a box. Above the drawer in the lower part of the frame are two shelves made of high-quality polished stainless steel. On three sides, the shelves have fences, the upper ones of which simultaneously perform the function of handles for moving the table. Dimensions (LxDxH), mm: 720x430x800 (880). Manufacturing material: metal, stainless steel Shelves: stainless steel Complete set: 2 handles, 4 wheels (2 with locking), 2 shelves, drawer Tabletop material: stainless steel"</p>	pce	150
12	<p>"Chair for blood sampling Two height-adjustable armrests are installed on both sides of the chair. The design of the chair is an all-welded frame with a seat upholstered in vinyl leather. Overall dimensions, mm (L*W*H): 660*600*825"</p>	pce	94
13	<p>"Medical tripod for long infusions The ShDV-E tripod frame is made of a metal profile painted with white powder enamel. The tripod is installed on a crosshead with 3 wheels. There are no protruding or sharp parts in the design of the tripod, which prevents possible injuries during its operation. Overall dimensions of the tripod: 630x630x1100 mm."</p>	pce	220
	MR23UKRGCA559		
14	<p>"Medical couch. The frame of the couch is made of square steel tubes, painted with white epoxy-polyester powder paint with a matte texture. The headrest is adjustable in height. The bed and the headrest are upholstered with medical leather substitute of increased wear resistance. Color - beige. Dimensions:</p>	pce	7

	<p>– height 530 mm. – width 550 mm. – length 1900 mm. Weight, no more than 24 kg. The nominal load is no more than 150 kg. Dimensions of the packaged product: height 120 mm; width 550 mm; length 1900 mm. Weight 24 kg."""</p>		
15	<p>"Medical table for blood sampling. The frame of the table is made of a metal pipe painted with white epoxy-polyester powder paint with a matte texture. The base of the table is 3-beam for better stability. Type of leg supports. Shelf 1 pc. The construction type is collapsible. The maximum load on the entire structure is 10 kg. Features of the shelf-tray Weight 4 kg Overall dimensions: Length 460 mm., Width 375 mm., Height 760 mm Manufacturing material: The material of the frame is steel with a polymer antibacterial coating. The material of the shelf is steel with a polymer antibacterial coating. Upholstery material - vinyl, synthetic leather"""</p>	pce	6
16	<p>Triple medical screen. The frame is made of round steel tubes with a diameter of 20 mm, painted with white epoxy-polyester powder paint with a matte texture. Execution: triple. Screen material: medical fabric (100% polyester) in white or blue color. It consists of three parts located on roller supports with movement fixation. Dimensions (LxDxH), mm: 2250x400x1705. Upholstery: medical fabric</p>	pce	5
17	<p>Medical manipulation table. Designed for placing tools, materials, and medicines. The mobile table is based on a collapsible frame made of rectangular steel tubes and sheet parts painted with white epoxy-polyester powder paint with a matte texture. The table is equipped with 2 stainless steel shelves, one metal drawer (full-extension guides) placed under the top shelf, and 2 handles on the sides for easy movement. The table is located on roller supports; the front ones are fixed. Dimensions (LxDxH), mm: 720x430x800 (880). Manufacturing material: metal, stainless steel Shelves: stainless steel Complete set: 2 handles, 4 wheels (2 with locking), 2 shelves, drawer Tabletop material: stainless steel</p>	pce	36
18	<p>"Medical manipulation table. Designed for placing tools, materials, and medicines. The mobile table is based on a collapsible frame made of rectangular steel tubes and sheet parts painted with white epoxy-polyester powder paint with a matte texture. The table is equipped with 2 stainless steel shelves, one metal drawer (full-extension guides) placed under the top shelf, and 2 handles on the sides for easy movement. The table is located on roller supports; the front ones are fixed. Dimensions (LxDxH), mm: 720x430x800 (880). Manufacturing material: metal, stainless steel Shelves: stainless steel Complete set: 2 handles, 4 wheels (2 with locking), 2 shelves, drawer Tabletop material: stainless steel"</p>	pce	1
19	<p>The tripod for intravenous infusions is mobile. Tripod for long-term infusion infusions on five supports - (telescopic on wheels d. 50, stainless steel top, holder for 2 vials, with additional hooks for hanging)</p>	pce	3

Annex 3. Lot 3 - Reagents for analysers

S/N	Description	Unit (pce, tab, kg...)	Quantity
	MR23UKRGCA559		
1	ALP CP (Luzhna phosphatase) ABX Pentra	pce	2
2	ALT CP (Alanine aminotransferase) ABX Pentra	pce	4
3	AST CP (Aspartate aminotransferase) ABX Pentra	pce	4
4	Amylase CP ABX Pentra	pce	2
5	GGT CP(Gamma-glutamyltransferase) ABX Pentra	pce	2
6	Bilirubin, Total CP ABX Pentra	pce	4
7	Bilirubin, Direct CP ABX Pentra	pce	4
8	Albumin CP ABX Pentra	pce	2
9	Total protein 100 CP ABX Pentra	pce	4
10	Glucose PAP CP ABX Pentra	pce	3
11	Sechova acid CP ABX Pentra	pce	2
12	Urea CP ABX Pentra	pce	2
13	Creatinine 120 CP ABX Pentra	pce	4
14	Iron CP ABX Pentra	pce	1
15	Calcium AS CP ABX Pentra	pce	1
16	Magnesium RTU ABX Pentra	pce	1
17	Phosphorus CP ABX Pentra	pce	1
18	Multicalibrator ABX Pentra	set	1
19	MultiControl N ABX Pentra	set	1
20	MultiControl P ABX Pentra	set	1
21	Deproteinizer CP ABX Pentra	pce	6
22	Clin-Chem 99 CP ABX Pentra	set	1
23	Presitest Solution ABX Pentra	pce	1
24	Segments of cuvettes with tripod	set	100
25	Quo-Lab A1C Test set	set	10
26	A set of consumables for the LabAnalyt 3-Part haematology analyser Detergent (Enzymatic washing solution) LabAnalyt, 20 l. Diluent (Isotonic solvent) LabAnalyt, 20 l. Cleaner (Cleaning solution) LabAnalyt, 1 l. Lytic (Cyanide-free lysing solution) LabAnalyt, 0.5 l. Control blood LabAnalyt	set	2
27	Consumables for the Yumizen H500 CT blood analyser, for 2000 analyses	set	2
28	Set of reagents for 3-diff Genrui KT6300 Haematology analyser Thinner for KT-06 20 l Lysing solution for KT06 500 ml Probe cleaner for 3 50 ml E-Z cleaner for 3-Diff 50 ml	set	6
29	ABX Cleaner 1l, enzymatic solution	pce	8
30	ABX Minilyse LMG 1l, lysing solution	pce	5
31	ABX Minocclair 0.5 l, washing solution	pce	3
32	ABX Minidil LMG 20 l, isotonic solution	pce	5
33	ABX Minotrol 16 (2N), control solution	pce	2
34	Laboratory filters de-ashed tape blue d=55mm, pack of 100 pcs.	pce	10
35	BXC0261D Cholesterol (Monoregent) CHOD-PAP 4x250ml, 1x5ml	pce	3

36	FiloNorm - a set for checking the reproducibility and correctness (probability) of the results of determining the concentration of analytes certified indicators (normal level) KS028.02 91 fl.x3ml)	pce	5
37	Glucose F-set for determining the concentration of glucose in biological fluids by the glucose oxidase method (REF HP009.02) (200 ml/200 max. determination)	set	5
38	Cholesterol F-set for determining the concentration of total cholesterol and its esters in human blood serum HP026.02 (200ml/200max. determination)	set	5