

663865-2026 - Konkurss

Ziemeļmaķedonija – Medicīnas palīgmateriāli – Medical consumables

OJ S 187/2026 28/09/2026

Paziņojums par līgumu vai paziņojums par koncesiju — standarta režīms

Piegādes

1. Pircējs

1.1. Pircējs

Oficiālais nosaukums: PHI University Clinic for Otorhinolaryngology

E-pasts: smanolceva@yahoo.com

Pircēja juridiskais statuss: Publiskais uzņēmums

Līgumslēdzējas iestādes darbības joma: Veselība

2. Procedūra

2.1. Procedūra

Nosaukums: Medical consumables

Apraksts: Medical consumables

Procedūras identifikators: d6a62980-d186-4c05-86bd-7623e510be86

Procedūras veids: Atklāta

Procedūra ir paātrināta: nē

2.1.1. Mērķis

Līguma veids: Piegādes

Galvenā klasifikācija (cpv): 33140000 Medicīnas palīgmateriāli

2.1.2. Izpildes vieta

Pasta adrese: Vodnjanska 17

Pilsēta: Skopje

Pasta indekss: 1000

Valsts apakšiedalījums (NUTS): Скопски (MK008)

Valsts: Ziemeļmaķedonija

2.1.3. Vērtība

Paredzamā vērtība bez PVN: 11 000 000,00 MKD

2.1.4. Vispārīga informācija

Juridiskais pamats:

Direktīva 2014/24/ES

2.1.5. Iepirkuma noteikumi

Iesniegšanas noteikumi:

Maksimālais daļu skaits, par kuru pretendents var iesniegt piedāvājumus: 3

Līguma noteikumi:

Maksimālais daļu skaits, par kuru var piešķirt līgumus vienam pretendētam: 3

2.1.6. Izslēgšanas iemesli

Izslēgšanas iemeslu avoti: Paziņojums

Aktīvi, kurus pārvalda likvidators: Certificate stating that no liquidation procedure has been initiated by a competent body

Bankrots: Certificate stating that no bankruptcy procedure has been initiated by a competent body

Ar nodokļu vai sociālā nodrošinājuma iemaksu maksājumiem saistīti iemesli: Certificate of paid taxes, contributions and other public duties issued by a competent body in the country where the economic operator is registered

Smags pārkāpums saistībā ar profesionālo rīcību: Certificate stating that no misdemeanour sanction - ban on the performance of the profession, activity or duty, i.e. temporary ban on the performance of a particular activity has been pronounced with an effective verdict

5. Daļa

5.1. Daļa: LOT-0001

Nosaukums: Lot 1

Apraksts: 1 Boric Acid Powder (CAS No. 100043-35-5) 2 Iodoform (CAS No. 75-47-8) 3 Soda lime gas filtration agent for anesthesia machines (sodium hydroxide + calcium hydroxide) 4 Disposable CO2 absorber for the Flow-e anesthesia machine by Maquet. 5 Anti-fogging agent for medical endoscopes, optics, mirrors, glass, and similar surfaces (for medical use) – Aqueous solution of isopropyl alcohol 6 Silicone spray for lubricating rubber machine parts 7 Wound dressing patch 20 cm x 10 cm 8 Wound dressing patch 15 cm x 9 cm 9 Wound dressing patch 10 cm x 9 cm 10 Medical cotton wool 11 Cellulose wadding (lignin) 12 Hypoallergenic surgical tape – self-adhesive tape made of thin, elastic, white non-woven fabric with adhesive coating, width 1.25 cm 13 Hypoallergenic surgical tape – self-adhesive tape made of thin, elastic, white non-woven fabric with adhesive coating, width 2.5 cm 14 Cloth medical plaster 15 Calico bandage, width 8.5 cm, with woven edge (min. 24 threads per cm²) 16 Calico bandage, width 6.5 cm, with woven edge (min. 24 threads per cm²) 17 Hydrophilic gauze, 100% cotton, folded packaging (MANDATORY) 18 Intravenous cannula 18G – atraumatic needle, with shaped terminal opening, with wings, with side port and cap 19 Intravenous cannula 20G – atraumatic needle, with shaped terminal opening, with wings, with side port and... stopper 20 Intravenous cannula 22G – atraumatic needle, with shaped terminal opening, with wings, with side port and stopper 21 Intravenous cannula 24G – atraumatic needle, with shaped terminal opening, with wings, with side port and stopper 22 Insulin needles 23 Disposable hypodermic needles, sterile, gauge 0.8–0.9 mm; length 38–40 mm 24 Disposable hypodermic needles, sterile, gauge 1.2 mm; length 40 mm 25 Sterile plastic syringe, two-part, without needle, 2 cc 26 Sterile plastic syringe, two-part, without needle, 5 cc 27 Sterile plastic syringe, two-part, without needle, 10 cc 28 Sterile plastic syringe, two-part, without needle, 20 cc 29 Sterile plastic perfusor syringe, 50 ml, three-part 30 Sterile needles for vacuum tubes, gauge 0.8–0.9 mm; Length 38–40 mm; disposable; with hub or visible chamber for visualizing venous entry 31 Sterile vacuum tubes for hemostasis, with 3.8% buffered sodium citrate anticoagulant and fixed vacuum to draw 3 ml of blood 32 Sterile disposable vacuum tubes for blood collection (complete blood count) with K3-EDTA or K2-EDTA; min. 3 ml capacity 33 Sterile vacuum tubes for serum, 5–8 ml 34 Blood glucose test strips 35 Swabs 36 Syringe pump infusion set 37 Infusion set 38 Transfusion set 39 3-way infusion connector (stopcock) with two ports, sterile 40 Double connector—for connecting two fluid containers (medications/solutions), sterile 41 Disposable ECG monitoring electrodes 42 Cuffed endotracheal tube, Fr 2.5 43 Cuffed endotracheal tube, Fr 3 44 Cuffed endotracheal tube, Fr 3.5 45 Cuffed endotracheal tube, Fr 4 46 Cuffed endotracheal tube, Fr 4.5 47 Cuffed endotracheal tube, Fr 5 48 Cuffed endotracheal tube, Fr 5.5 49 Cuffed endotracheal tube, Fr 6 50 Endotracheal tube cuffed tube - Fg 6.5 51 Cuffed endotracheal tube - Fg 7 52 Cuffed

endotracheal tube - Fg 7.5 53 Cuffed endotracheal tube - Fg 8 54 Cuffed endotracheal tube - Fg 8.5 55 Cuffed reinforced tubes - Fg 3 56 Cuffed reinforced tubes - Fg 3.5 57 Cuffed reinforced tubes - Fg 4 58 Cuffed reinforced tubes - Fg 4.5 59 Cuffed reinforced tubes - Fg 5 60 Cuffed reinforced tubes - Fg 5.5 61 Cuffed reinforced tubes - Fg 6 62 Cuffed reinforced tubes - Fg 6.5 63 Cuffed reinforced tubes - Fg 7 64 Nelaton catheter - Fg 6 65 Nelaton catheter - Fg 8 66 Nelaton catheter - Fg 10 67 Nelaton catheter - Fg 12 68 Nelaton catheter - Fg 14 69 Nelaton catheter - Fg 16 70 Nasogastric tube - Fg 8 71 Nasogastric tube - Fg 10 72 Nasogastric tube - Fg 12 73 Nasogastric tube - Fg 14 74 Nasogastric tube - Fg 16 75 Nasogastric tube - Fg 18 76 Nasogastric tube - Fg 20 77 Nasogastric tube - Fg 22 78 Connecting tube for Aspiration catheter Fg 32 79 Redon drain - Fg 14 80 Redon drain - Fg 16 81 Drain with vacuum container - Fg 14 82 Drain with vacuum container - Fg 16 83 Suction set - MUCOS - Fg 10 84 Urine bag 85 Urinary catheter Fg 18 86 Urinary catheter Fg 20 87 Tonsil snare wire 0.4–0.5 mm 88 Disposable surgical caps (bouffant style) 89 Disposable surgical masks with elastic ear loops 90 Disposable pediatric oxygen mask 91 Disposable adult oxygen mask 92 Esmarch bandage 93 Manual resuscitator (Ambu bag) - adult 94 Manual resuscitator (Ambu bag) - pediatric 95 Disposable shoe covers 96 Sterile surgical gloves, powder-free - Fg 6.5 97 Sterile surgical gloves, powder-free - Fg 7 98 Sterile surgical gloves, powder-free - Fg 7.5 99 Sterile surgical gloves, powdered - Fg 6.5 100 Sterile surgical gloves, powdered - Fg 7 101 Sterile surgical gloves with talc – Size 7.5 102 Sterile surgical gloves with talc – Size 8 103 Sterile surgical gloves with talc – Size 8.5 104 Disposable examination gloves, powder-free, non-sterile 105 Wooden spatulas 106 Surgical scalpel – Size 10 107 Surgical scalpel – Size 11 108 Surgical scalpel – Size 15 109 Surgical scalpel – Size 20 110 Sterile disposable gowns 111 Self-adhesive floor mats, dimensions 450 mm x 1150 mm 112 Sterile endoscopic camera cover 113 Sterile operating microscope cover – 122 cm x 209 cm 114 Sterile operating microscope cover (Carl Zeiss Tivato 700 system) – 137 cm x 340 cm 115 Silicone anesthesia reservoir bag, 2.3–3 liters (allowable deviation $\pm 10\%$) 116 Silicone anesthesia reservoir bag, 1.5–2 liters (allowable deviation $\pm 10\%$) 117 Silicone anesthesia reservoir bag, 1 liter (allowable deviation $\pm 10\%$) 118 Silicone anesthesia masks – Size 1 119 Silicone anesthesia masks – Size 2 120 Silicone anesthesia masks – Size 3

lekšējais identifikators: 16518/2026 1

5.1.1. Mērķis

Līguma veids: Piegādes

Galvenā klasifikācija (cpv): 33140000 Medicīnas palīgmateriāli

5.1.2. Izpildes vieta

Valsts apakšiedalījums (NUTS): Скопски (MK008)

Valsts: Ziemeļmaķedonija

5.1.3. Paredzamais ilgums

Darbības termiņš: 12 Mēneši

5.1.5. Vērtība

Paredzamā vērtība bez PVN: 10 000 000,00 MKD

5.1.6. Vispārīga informācija

Rezervēta dalība:

Dalība nav rezervēta.

Iepirkuma projekts, kas netiek finansēts no ES fondiem

Uz iepirkumu attiecas Nolīgums par valsts iepirkumu: jā

5.1.9. Atlases kritēriji

Atlases kritēriju avoti: Paziņojums
Kritērijs: Reģistrācija tirdzniecības reģistrā
Atlases kritērija apraksts: Document for registered activity

Kritērijs: Reģistrācija attiecīgā profesionālā reģistrā
Atlases kritērija apraksts: Decision for wholesale trade in medical devices, in accordance with the Law on Medicines and Medical Devices and/or Valid approval for carrying out the activity of trade in chemicals, in accordance with the Law on Chemicals

5.1.10. Piešķiršanas kritēriji

Kritērijs:

Veids: Cena

Apraksts: Price

5.1.11. Iepirkuma dokumenti

Valodas, kurās ir oficiāli pieejami iepirkuma dokumenti: maķedoniešu valoda

Terminš papildu informācijas pieprasīšanai: 18/10/2026 15:30:00 (UTC+02:00)

Austrumeiropas laiks, Centrāleiropas vasaras laiks

Adrese, kur pieejami iepirkuma dokumenti: <https://e-nabavki.gov.mk/PublicAccess/home.aspx#/dossie/5d04cf0b-112a-463a-a003-02facfd87d41/1>

5.1.12. Iepirkuma noteikumi

Iesniegšanas noteikumi:

Elektroniskā iesniegšana: Atļauts

Iesniegšanas adrese: <https://www.e-nabavki.gov.mk/>

Valodas, kurās var iesniegt piedāvājumus vai dalības pieprasījumus: maķedoniešu valoda

Elektroniskais katalogs: Nav atļauts

Varianti: Nav atļauts

Finanšu garantijas apraksts: 5%

Piedāvājumu saņemšanas termiņš: 26/10/2026 09:00:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Laiks, kurā piedāvājumam jāsiglabājas derīgam: 60 Dienas

Informācija par publisko atvēršanu:

Atvēršanas datums: 26/10/2026 09:00:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Vieta: Library of the PHI University Clinic for Otorhinolaryngology

Līguma noteikumi:

Līguma izpilde jāveic saskaņā ar aizsargātas nodarbinātības programmām: Nē

Elektroniskie rēķini: Nav atļauts

Tiks izmantoti elektroniskie pasūtījumi: nē

Tiks izmantoti elektroniskie maksājumi: nē

5.1.15. Paņēmieni

Pamat nolīgums:

Nav pamat nolīguma

Informācija par dinamisko iepirkumu sistēmu:

Nav dinamiskās iepirkumu sistēmas

Elektroniskā izsole: jā

Apraksts: After a full evaluation of the ability and initial bids of the bidders in accordance with the terms and criteria of the tender documentation, the Contracting Authority will start an electronic auction. The subject of the auction is the total price for each individual part of the

subject of the public procurement contract, i.e. the lowest price of the acceptable bids submitted in the initial phase of the procedure.

5.1.16. Papildu informācija, mediācija un pārskatīšana

Pārskatīšanas organizācija: State Commission for Public Procurement Appeals
Informācija par pārskatīšanas termiņiem: /

5.1. Daļa: LOT-0002

Nosaukums: Lot 3

Apraksts: 198 Non-absorbable natural coated multifilament suture (silk) with needle / Suture size (USP) 2/0 / Needle length (mm) 22-26 / Suture length (cm) min. 75 / Needle curvature 1/2 / Needle type/tip: intestinal 199 Non-absorbable natural coated multifilament suture (silk) with needle / Suture size (USP) 2/0 / Needle length (mm) 24-26 / Suture length (cm) min. 75 / Needle angle 3/8, Needle type/tip: cutting 200 NON-ABSORBABLE NATURAL COATED POLYFILAMENT SUTURE (SILK) with needle / Suture gauge (USP) 3/0 / Needle length (mm) 17-20 / Suture length (cm) min. 75 / Needle angle 1/2, Needle type/tip: round-bodied 201 NON-ABSORBABLE NATURAL COATED POLYFILAMENT SUTURE (SILK) with needle / Suture gauge (USP) 3/0 / Needle length (mm) 19-22 / Suture length (cm) min. 75 / Needle angle 3/8, Needle type/tip: cutting 202 NON-ABSORBABLE NATURAL COATED POLYFILAMENT SUTURE (SILK) with needle / Suture gauge (USP) 4/0 / Needle length (mm) 16-19 / Suture length (cm) min. 75 / Needle angle 3/8, Needle type/tip: cutting 203 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture gauge (USP) 0 / Needle length (mm) 26-31 / Suture length (cm) min. 75 / Needle angle 1/2, Needle type/tip: round-bodied 204 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture size (USP) 2/0 / Needle length (mm) 22-26 / Suture length (cm) min. 75 / Needle curvature 1/2, Needle type/tip: intestinal 205 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture size (USP) 2/0 / Needle length (mm) 26-27 / Suture length (cm) min. 75 / Needle curvature 3/8, Needle type/tip: cutaneous 206 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture size (USP) 3/0 / Needle length (mm) 20-26 / Suture length (cm) min. 75 / Needle curvature 1/2, Needle type/tip: intestinal 207 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture size (USP) 3/0 / Needle length (mm) 17-19 / Suture length (cm) min. 75 / Needle curvature 3/8, Needle type/tip: cutaneous 208 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture size (USP) 4/0 / Needle length (mm) 16-20 / Length of ...suture length (cm) min. 75 / Needle curvature 1/2, Needle type/tip: intestinal 209 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture gauge (USP) 4/0 / Needle length (mm) 16-17 / Suture length (cm) min. 75 / Needle curvature 3/8, Needle type/tip: cutting 210 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture gauge (USP) 4/0 / Needle length (mm) 12 / Suture length (cm) min. 75 / Needle curvature 3/8, Needle type/tip: cutting 211 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture gauge (USP) 2/0 / Needle length (mm) 50-55 / Suture length (cm) min. 70, Needle type /tip: straight 212 ABSORBABLE SYNTHETIC - POLYGLACTIN 910 ANTIBACTERIAL with needle / Suture gauge (USP) 3/0 / Needle length (mm) 50-60 / Suture length (cm) min. 70, Needle type/tip: straight 213 CHROMIC CATGUT (uncoated, monofilament) - ABSORBABLE NATURAL MONOFILAMENT ...made from pure collagen derived from bovine intestine / Suture size (USP) 2/0 / Needle length (mm) 25-26 / Suture length (cm) min. 75 / Needle curvature 1/2, Needle/tip type: intestinal 214 CHROMIC CATGUT (uncoated, monofilament) – ABSORBABLE NATURAL MONOFILAMENT MADE FROM PURE COLLAGEN DERIVED FROM BOVINE INTESTINE / Suture size (USP) 3/0 / Needle length (mm) 20-22 / Suture

length (cm) min. 75 / Needle curvature 1/2, Needle/tip type: intestinal 215 HIGH TENSILE STRENGTH SUTURE PLAIN CATGUT (uncoated, monofilament) / Suture size (USP) 2/0 Needle length (mm) 30 / Suture length (cm) min. 75 / Needle curvature 1/2, Needle/tip type: intestinal 216 HIGH TENSILE STRENGTH SUTURE PLAIN CATGUT (uncoated, monofilament) / Suture size (USP) 3/0 Needle length (mm) 30 / Suture length (cm) min. 75 / Needle curvature 1/2, Needle/tip type: intestinal 217 NON-ABSORBABLE SYNTHETIC – POLYPROPYLENE + PEG MONOFILAMENT / Thickness of Suture (USP) 0 / Needle length (mm) 27-30 / Suture length (cm) min. 75 / Needle curvature 1/2, Needle/tip type: intestinal 218 NON-ABSORBABLE SYNTHETIC - POLYPROPYLENE + PEG MONOFILAMENT / Suture thickness (USP) 2/0 / Needle length (mm) 24-26 / Suture length (cm) min. 70 / Needle curvature 3/8, Needle/tip type: cutaneous 219 NON-ABSORBABLE SYNTHETIC - POLYPROPYLENE + PEG MONOFILAMENT / Suture thickness (USP) 3/0 / Needle length (mm) 22-26 / Suture length (cm) min. 75 / Needle curvature 3/8, Needle/tip type: 220 Non-absorbable synthetic – Polypropylene + PEG monofilament / Suture size (USP) 4/0 / Needle length (mm) 13–16 // Suture length (cm) min. 45 / Needle angle 3/8, Needle type/tip: cutting (for skin) 221 Non-absorbable natural multifilament linen suture / Suture size (USP) 1 222 Non-absorbable natural multifilament linen suture / Suture size (USP) 2 223 Absorbable hemostat – oxidized regenerated cellulose / Dimensions 1.3 x 5.1 cm (allowable deviation $\pm 5\%$) 224 Absorbable local gelatin hemostat / Dimensions 8.5 x 5 cm (allowable deviation $\pm 5\%$) 225 Absorbable local gelatin hemostat / Dimensions 1 x 1 x 1 cm (allowable deviation $\pm 5\%$) 226 Non-absorbable synthetic multifilament polyester / Suture size (USP) 0 / Suture length (cm) 10,000 / Suture color: dyed / Needle type/tip: ligature reel 227 Non-absorbable synthetic multifilament polyester / Suture size (USP) 1 / Suture length (cm) 7500 / Suture color: dyed / Needle/tip type: ligature reel 228 Sterile surgical gloves, powder-free – Size 8 229 Anesthesia machine circuit set; consisting of: 180 cm tube with connector; 90 cm tube; 2-liter silicone reservoir bag.

lekšējais identifikators: 16518/2026 3

5.1.1. Mērķis

Līguma veids: Piegādes

Galvenā klasifikācija (cpv): 33140000 Medicīnas palīgmateriāli

5.1.2. Izpildes vieta

Valsts apakšiedalījums (NUTS): Скопски (MK008)

Valsts: Ziemeļmaķedonija

5.1.3. Paredzamais ilgums

Darbības termiņš: 12 Mēneši

5.1.5. Vērtība

Paredzamā vērtība bez PVN: 10 000 000,00 MKD

5.1.6. Vispārīga informācija

Rezervēta dalība:

Dalība nav rezervēta.

Iepirkuma projekts, kas netiek finansēts no ES fondiem

Uz iepirkumu attiecas Nolīgums par valsts iepirkumu: jā

5.1.9. Atlases kritēriji

Atlases kritēriju avoti: Paziņojums

Kritērijs: Reģistrācija tirdzniecības reģistrā

Atlases kritērija apraksts: Document for registered activity

Kritērijs: Reģistrācija attiecīgā profesionālā reģistrā

Atlases kritērija apraksts: Decision for wholesale trade in medical devices, in accordance with the Law on Medicines and Medical Devices and/or Valid approval for carrying out the activity of trade in chemicals, in accordance with the Law on Chemicals

5.1.10. Piešķiršanas kritēriji

Kritērijs:

Veids: Cena

Apraksts: Price

5.1.11. Iepirkuma dokumenti

Valodas, kurās ir oficiāli pieejami iepirkuma dokumenti: maķedoniešu valoda

Termiņš papildu informācijas pieprasīšanai: 18/10/2026 15:30:00 (UTC+02:00)

Austrumeiropas laiks, Centrāleiropas vasaras laiks

Adrese, kur pieejami iepirkuma dokumenti: <https://e-nabavki.gov.mk/PublicAccess/home.aspx#/dossie/5d04cf0b-112a-463a-a003-02facfd87d41/1>

5.1.12. Iepirkuma noteikumi

Iesniegšanas noteikumi:

Elektroniskā iesniegšana: Atļauts

Iesniegšanas adrese: <https://www.e-nabavki.gov.mk/>

Valodas, kurās var iesniegt piedāvājumus vai dalības pieprasījumus: maķedoniešu valoda

Elektroniskais katalogs: Nav atļauts

Varianti: Nav atļauts

Finanšu garantijas apraksts: 5%

Piedāvājumu saņemšanas termiņš: 26/10/2026 09:00:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Laiks, kurā piedāvājumam jā saglabājas derīgam: 60 Dienas

Informācija par publisko atvēršanu:

Atvēršanas datums: 26/10/2026 09:00:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Vieta: Library of the PHI University Clinic for Otorhinolaryngology

Līguma noteikumi:

Līguma izpilde jāveic saskaņā ar aizsargātas nodarbinātības programmām: Nē

Elektroniskie rēķini: Nav atļauts

Tiks izmantoti elektroniskie pasūtījumi: nē

Tiks izmantoti elektroniskie maksājumi: nē

5.1.15. Paņēmieni

Pamat nolīgums:

Nav pamat nolīguma

Informācija par dinamisko iepirkumu sistēmu:

Nav dinamiskās iepirkumu sistēmas

Elektroniskā izsole: jā

Apraksts: After a full evaluation of the ability and initial bids of the bidders in accordance with the terms and criteria of the tender documentation, the Contracting Authority will start an electronic auction. The subject of the auction is the total price for each individual part of the subject of the public procurement contract, i.e. the lowest price of the acceptable bids submitted in the initial phase of the procedure.

5.1.16. Papildu informācija, mediācija un pārskatīšana

5.1. Daļa: LOT-0003

Nosaukums: Lot 2

Apraksts: 121 Silicone anesthesia masks – Size 4 122 Silicone anesthesia masks, Size 5 123 Skin marker 124 Anesthesia mask lubricant 125 UV lamps, 1.2 meters 126 UV lamps, 0.9 meters 127 Halogen microscope bulbs, 12V 100W 128 Halogen microscope bulbs, 15V 150W 129 Laryngoscope bulbs, 2.7V 130 Bacterial/viral filter with humidifier for adults (HMEF filter for adults) 131 ECG electrode cable – 5-lead, compatible with UTAS UM 300 patient monitor 132 SpO2 sensor-to-monitor connection cable (for monitor with measurement module), compatible with UTAS UM 300 patient monitor 133 Reusable adult SpO2 sensor, compatible with UTAS UM 300 patient monitor 134 Reusable pediatric SpO2 sensor, compatible with UTAS UM 300 patient monitor 135 NIBP hose, 2.5 meters long, compatible with UTAS UM 300 patient monitor 136 Temperature sensor, compatible with UTAS UM 300 patient monitor 137 Adult NIBP cuff – 20 cm, compatible with UTAS UM 300 patient monitor 138 Adult NIBP cuff – 14 cm compatible with UTAS - UM 300 patient monitor 139 Adult NIBP cuff - 11cm, compatible with UTAS - UM 300 patient monitor 140 Pediatric NIBP cuff - 11cm, compatible with UTAS - UM 300 patient monitor 141 Neonatal NIBP cuff - 6cm, compatible with UTAS - UM 300 patient monitor 142 Adult anesthesia machine patient circuit, PVC 150cm, with capnograph connection 143 Adult anesthesia machine patient circuit, PVC 110cm, with capnograph connection 144 Pediatric anesthesia machine patient circuit, PVC 150cm, with capnograph connection 145 Pediatric anesthesia machine patient circuit, PVC 110cm, with capnograph connection 146 Multiparameter chemical indicator for steam sterilization monitoring (time/temperature reactions, sterilant evaluation) 147 Biological ampoules for sterilization monitoring 148 Synthetic or cellulose paper for wrapping sterilization sets, 100cm x 100cm (Crepe paper) 149 Synthetic or cellulose paper for wrapping sterilization sets, 75cm x 75cm (Crepe paper) 150 Synthetic or cellulose paper for wrapping sets for Sterilization wrap 50cm x 50cm (Crepe paper) 151 Sterilization control indicator tape, tape width 19mm 152 Polypropylene rolls for steam and formaldehyde sterilization, flat (non-gusseted), width 7.5cm (Medical film roll) 153 Polypropylene rolls for steam and formaldehyde sterilization, flat (non-gusseted), width 15cm (Medical film roll) 154 Polypropylene rolls for steam and formaldehyde sterilization, flat (non-gusseted), width 30cm (Medical film roll) 155 Adhesive paper tape, without indicator, width 17-20mm 156 B&D – Sterilizer multi-parameter check sheets (temperature, time, and humidity) 157 Salt tablets for water softeners 158 Sterile wound dressing film (TRANSPARENT ADHESIVE FILM) 159 External nasal splints, MEDIUM 160 External nasal splints, LARGE 161 External nasal splints, SMALL 162 Internal nasal splints, silicone 163 Nasal tampons, 8cm 164 Bone wax 165 Electrophysiological gel electrodes for ABR (auditory brainstem response), single-use 166 Set of assorted ear tips (olives) of various sizes for Zodiac tympanometer or equivalent 167 Plastic tubes for OAE screening device Accuscreen or... equivalent 168 Plastic olives for UAE screening device Accuscreen or equivalent 3.7mm 169 Plastic olives for UAE screening device Accuscreen or equivalent 4.0 mm 170 Plastic olives for UAE screening device Accuscreen or equivalent 4.5mm 171 Plastic olives for UAE screening device Accuscreen or equivalent 5.0mm 172 Aircal caloric irrigator speculum or equivalent 173 Olive for tympanometer Otomerics Zodiac mushroom type 3mm 174 Olive for tympanometer Otomerics Zodiac mushroom type 4mm 175 Olive for tympanometer Otomerics Zodiac mushroom type 6mm 176 Duct Cleaning Brush on 177 Tubular probe tip holder for Otoread OAE device 178 Ventilation tubes (grommets), 1.1 mm I. D., fluoroplastic (+/-3%) 179 Metal tracheal cannulas with stylet, No. 12 (Ø 12 mm) 180 Metal tracheal cannulas with stylet, No. 11 (Ø 11 mm) 181 Plastic tracheostomy cannula with cuff,

No. 7 182 Plastic tracheostomy cannula with cuff, No. 8 183 Plastic tracheostomy cannula with cuff, No. 9 184 Stapes prostheses, fluoroplastic, inner diameter 0.8 mm, shaft diameter 0.6 mm, length 5 mm 185 Stapes prostheses, platinum and titanium; inner diameter 0.5 mm, shaft length 1.25 mm, length 4 mm 186 Stapes prostheses, platinum and titanium; inner diameter 0.5 mm, shaft length 1.25 mm, length 4.50 mm 187 Partial prosthesis, hydroxyapatite with Flex H/A and titanium; shaft inner diameter 1.14 mm, head diameter 3.25 mm, length 5.0 mm 188 Total prosthesis, hydroxyapatite and titanium: shaft diameter 0.8 mm, head diameter 3.25 mm, length 9.0 mm. 189 Electrode instruments for open and laparoscopic surgery for the ForceTriad LigaSure generator – Tyco Covidien "or equivalent" 190 Endotracheal intubation stylet with silicone connector / Size: Small / Length: 39 cm / For ET tubes: 2.5–3.5 mm 191 Endotracheal intubation stylet with silicone connector / Size: Medium / Length: 39 cm / For ET tubes: 3.5–4.0 mm 192 Endotracheal intubation bougies / 193 Endotracheal intubation bougies / Size 12 Fr / Length 65 cm / for ET tubes $\geq$ 5 mm 194 Endotracheal intubation bougies / Size 12 Fr / Length 65 cm / for ET tubes $\geq$ 6 mm 195 Non-absorbable natural coated multifilament suture (silk) with needle / Suture size (USP) 0 / Needle length (mm) 26-27 / Suture length (cm) min. 75 / Needle curvature 1/2 / Needle type/tip: intestinal 196 Non-absorbable natural coated multifilament suture (silk) with needle / Suture size (USP) 1 / Needle length (mm) 27-30 / Suture length (cm) min. 75 / Needle curvature 1/2 / Needle type/tip: intestinal 197 Non-absorbable natural coated multifilament suture (silk) with needle / Suture size (USP) 1 / Needle length (mm) 24-27 / Suture length (cm) min. 75 / Needle curvature 3/8 / Needle type /tip: cutaneous
lekšējais identifikators: 16518/2026 2

5.1.1. Mērķis

Līguma veids: Piegādes

Galvenā klasifikācija (cpv): 33140000 Medicīnas palīgmateriāli

5.1.2. Izpildes vieta

Valsts apakšiedalījums (NUTS): Скопски (MK008)

Valsts: Ziemeļmaķedonija

5.1.3. Paredzamais ilgums

Darbības termiņš: 12 Mēneši

5.1.5. Vērtība

Paredzamā vērtība bez PVN: 10 000 000,00 MKD

5.1.6. Vispārīga informācija

Rezervēta dalība:

Dalība nav rezervēta.

Iepirkuma projekts, kas netiek finansēts no ES fondiem

Uz iepirkumu attiecas Nolīgums par valsts iepirkumu: jā

5.1.9. Atlases kritēriji

Atlases kritēriju avoti: Paziņojums

Kritērijs: Reģistrācija tirdzniecības reģistrā

Atlases kritērija apraksts: Document for registered activity

Kritērijs: Reģistrācija attiecīgā profesionālā reģistrā

Atlases kritērija apraksts: Decision for wholesale trade in medical devices, in accordance with the Law on Medicines and Medical Devices and/or Valid approval for carrying out the activity of trade in chemicals, in accordance with the Law on Chemicals

5.1.10. Piešķiršanas kritēriji

Kritērijs:

Veids: Cena

Apraksts: Price

5.1.11. Iepirkuma dokumenti

Valodas, kurās ir oficiāli pieejami iepirkuma dokumenti: maķedoniešu valoda

Terminš papildu informācijas pieprasīšanai: 18/10/2026 15:30:00 (UTC+02:00)

Austrumeiropas laiks, Centrāleiropas vasaras laiks

Adrese, kur pieejami iepirkuma dokumenti: <https://e-nabavki.gov.mk/PublicAccess/home.aspx#/dossie/5d04cf0b-112a-463a-a003-02facfd87d41/1>

5.1.12. Iepirkuma noteikumi

Iesniegšanas noteikumi:

Elektroniskā iesniegšana: Atļauts

Iesniegšanas adrese: <https://www.e-nabavki.gov.mk/>

Valodas, kurās var iesniegt piedāvājumus vai dalības pieprasījumus: maķedoniešu valoda

Elektroniskais katalogs: Nav atļauts

Varianti: Nav atļauts

Finanšu garantijas apraksts: 5%

Piedāvājumu saņemšanas termiņš: 26/10/2026 09:00:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Laiks, kurā piedāvājumam jāsiglabājas derīgam: 60 Dienas

Informācija par publisko atvēršanu:

Atvēršanas datums: 26/10/2026 09:00:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Vieta: Library of the PHI University Clinic for Otorhinolaryngology

Līguma noteikumi:

Līguma izpilde jāveic saskaņā ar aizsargātas nodarbinātības programmām: Nē

Elektroniskie rēķini: Nav atļauts

Tiks izmantoti elektroniskie pasūtījumi: nē

Tiks izmantoti elektroniskie maksājumi: nē

5.1.15. Paņēmieni

Pamatnolīgums:

Nav pamatnolīguma

Informācija par dinamisko iepirkumu sistēmu:

Nav dinamiskās iepirkumu sistēmas

Elektroniskā izsole: jā

Apraksts: After a full evaluation of the ability and initial bids of the bidders in accordance with the terms and criteria of the tender documentation, the Contracting Authority will start an electronic auction. The subject of the auction is the total price for each individual part of the subject of the public procurement contract, i.e. the lowest price of the acceptable bids submitted in the initial phase of the procedure.

5.1.16. Papildu informācija, mediācija un pārskatīšana

Pārskatīšanas organizācija: State Commission for Public Procurement Appeals

Informācija par pārskatīšanas termiņiem: /

8. Organizācijas

8.1. ORG-0001

Oficiālais nosaukums: PHI University Clinic for Otorhinolaryngology

Reģistrācijas numurs: 6651283

Pilsēta: Skopje

Valsts apakšiedalījums (NUTS): Скопски (MK008)

Valsts: Ziemeļmaķedonija

Kontaktpunkts: Silvana Manolcheva

E-pasts: smanolceva@yahoo.com

Tālrunis: 00389 23147292

Pircēja profils: <https://e-nabavki.gov.mk/>

Šīs organizācijas lomas:

Pircējs

8.1. ORG-0002

Oficiālais nosaukums: State Commission for Public Procurement Appeals

Reģistrācijas numurs: 6428045

Pilsēta: Skopje

Valsts apakšiedalījums (NUTS): Скопски (MK008)

Valsts: Ziemeļmaķedonija

E-pasts: dkzjn@gs.mk

Tālrunis: 00389 23251260

Šīs organizācijas lomas:

Pārskatīšanas organizācija

8.1. ORG-0000

Oficiālais nosaukums: Publications Office of the European Union

Reģistrācijas numurs: PUBL

Pilsēta: Luxembourg

Pasta indekss: 2417

Valsts apakšiedalījums (NUTS): Luxembourg (LU000)

Valsts: Luksemburga

E-pasts: ted@publications.europa.eu

Tālrunis: +352 29291

Interneta adrese: <https://op.europa.eu>

Šīs organizācijas lomas:

TED eSender

Informācija par paziņojumu

Paziņojuma identifikators/versija: 4115379a-f6af-4ad3-9911-ac6b1f32f9d0 - 01

Veidlapas tips: Konkurss

Paziņojuma veids: Paziņojums par līgumu vai paziņojums par koncesiju — standarta režīms

Paziņojuma apakšveids: 16

Paziņojuma nosūtīšanas datums: 25/09/2026 08:53:50 (UTC+00:00) Rietumeiropas laiks

Valodas, kurās oficiāli pieejams šis paziņojums: angļu valoda

Paziņojuma publikācijas numurs: 663865-2026

OV S sērijas izdevuma numurs: 187/2026

Publicēšanas datums: 28/09/2026