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**Romania-Timişoara: Surgical laser
2017/S 115-231204**

Prior information notice

This notice is for prior information only

Supplies

Directive 2014/24/EU

Section I: Contracting authority

- I.1) **Name and addresses**
"Victor Babeş" University of Medicine and Pharmacy Timișoara
4269215
Piața Eftimie Murgu nr. 2
Timișoara
300041
Romania
Contact person: Dr Horia Stanca
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E-mail: hstanca@yahoo.com
NUTS code: RO424
Internet address(es):
Main address: www.umft.ro
- I.2) **Joint procurement**
- I.3) **Communication**
Additional information can be obtained from the abovementioned address
- I.4) **Type of the contracting authority**
Other type: higher education - University of Medicine and Pharmacy
- I.5) **Main activity**
Other activity: education and health

Section II: Object

- II.1) **Scope of the procurement**
- II.1.1) **Title:**
Medical equipments
- II.1.2) **Main CPV code**
33169100 - DA42
- II.1.3) **Type of contract**
Supplies
- II.1.4) **Short description:**
Specialised medical equipment for ophthalmic surgery:

Lot_1: Refractive surgery platform (Laser Excimer, Femtosecond laser, Topographic/ tomography Diagnosis of the refraction unit);

Lot_2: Micropulse laser

II.1.5) **Estimated total value**

Value excluding VAT: 857 142.86 EUR

II.1.6) **Information about lots**

This contract is divided into lots: yes

Maximum number of lots that may be awarded to one tenderer: 2

II.2) **Description**

II.2.1) **Title:**

Refractive surgery platform

Lot No: 1

II.2.2) **Additional CPV code(s)**

33169100 - DA42

II.2.3) **Place of performance**

NUTS code: RO424

Main site or place of performance:

"Victor Babeş" University of Medicine and Pharmacy Timișoara, Department of Surgery I, Ophthalmology Discipline, Piața Martir Belici Radian, nr. 3, Timișoara 300011, Timiș County, Romania.

II.2.4) **Description of the procurement:**

Refractive surgery platform - 1 piece

Structure:

- Excimer laser - 1 piece;

- Femtosecond laser - 1 piece;

- Topography/ Tomography Diagnosis Refractive Unit - 1 piece.

The Refractive surgery platform is a surgical and diagnosis equipment intended for advanced corneal laser treatments.

The Refractive surgery platform should include the Excimer laser (1 piece), the Femtosecond laser (1 piece) and the Topography/Tomography/Aberrometry Diagnosis Refractive Unit (1 piece).

The femtosecond laser is cutting the cornea and is used to produce different kinds of very specialized cuts into the cornea in order to provide corneal flaps for FemtoLasik, intracorneal channels for intracorneal rings, antiastigmatic relaxing incisions, intracorneal pockets for corneal inlays, grafts for lamellar and penetrating keratoplasties and/or other possible procedures.

The excimer laser is sculpting the cornea and is used to produce different kinds of corneal shapping patterns in order to treat myopia, hyperopia, astigmatism and even presbyopia by aspherical, aberration-free, topography guided and/or wavefront guided corneal stromal ablations.

The topography/tomography/aberrometry Diagnosis Refractive Unit is a diagnostic tool which comprehensively evaluates the corneal profile in order to properly select the patients which could be treated with corneal lasers (femtosecond and excimer lasers) and to precisely plan the laser cornea refractive surgery according with the particularities of each patient's cornea. This diagnosis system is providing detailed maps of the anterior and posterior surface of the cornea, of the cornea thickness, of the optical aberration of the cornea (corneal wavefront maps) or the entire eye (ocular wavefront maps).

The refractive laser surgery platform is evaluating and treating the patients with different kinds of corneal diseases like refractive errors (myopia, hyperopia, astigmatism), corneal ectasias, and corneal opacities by shaping and reshaping the corneal tissue according with several treatment patterns and strategies.

II.2.14) **Additional information**

Value excluding VAT: 806 722.69 EUR.

II.2) **Description**

II.2.1) **Title:**

Micropulse laser
Lot No: 2

II.2.2) **Additional CPV code(s)**

33169100

II.2.3) **Place of performance**

NUTS code: RO424

Main site or place of performance:

"Victor Babeş" University of Medicine and Pharmacy Timișoara, Department of Surgery I, Ophthalmology Discipline, Piața Martir Belici Radian, nr. 3, Timișoara 300011, Timiș County, Romania.

II.2.4) **Description of the procurement:**

Micropulse laser - 1 piece.

The micropulse 577 nm laser system is a surgical equipment intended for advanced retinal treatments.

The device is used to produce a therapeutic treatment without inducing intraretinal damage detectable on clinical examination during or after treatment. The controlled laser delivery of micropulse technology affords treatment options for diabetic macular edema (DME), proliferative diabetic retinopathy (PDR), central serous chorioretinopathy (CSR), macular edema secondary to branch retinal vein occlusion (BRVO), and even glaucoma.

II.2.14) **Additional information**

Value excluding VAT: 50 420.17 EUR.

II.3) **Estimated date of publication of contract notice:**

22/07/2017

Section IV: Procedure

IV.1) **Description**

IV.1.8) **Information about the Government Procurement Agreement (GPA)**

The procurement is covered by the Government Procurement Agreement: yes

Section VI: Complementary information

VI.3) **Additional information:**

1.Source of funding: INTERREG-IPA Cross Border Cooperation Romania-Serbia Programme, project: "Regional Centre for Advanced Laser Therapies in Ophthalmology" – REACLT, Project eMS code: RORS 11;

2.The procurement procedure is in line with PRAG, version 2015.0 (The Practical Guide explains contracting procedures for EU external aid contracts financed by the EU general budget (Budget) and the 10th European Development Fund (EDF).)

VI.5) **Date of dispatch of this notice:**

15/06/2017