

بۆ گشت كۆمپانيالارنى ئاممىرى پزىشكى

الى كافە الشراكات الاجهزة الطبية

م/پيشكه شكر دنى ئۆفەر

عروض للاجهزة الطبية

تكايه ئۆفەرى خۇتان پيشكهش بكن بۆ ئهم ئاممىره پزىشكيانهى خوارموه ، و ماوهى ودرمىتى له سى سال بهرموه سهرموه بىت .

يرجى تقديم عروضكم للاجهزة الطبية الواردة في الجدول ادناه مع كافة المواصفات المتعلقة بالجهاز مع تقديم ضمان لمدة ثلاث سنوات فما فوق.

1. AB Scan Device: Quantity (1)

Minimum Required Technical Specifications

1. It should include:
2. 1. A Scan (Biometry) and IOL calculation: all the formulae of IOL calculation should be available.
3. B Scan with ability to do Biometry in this mode.
4. Power plugs and Voltage to be compatible with Iraqi standards.
5. DICOM and EMR compatible.
6. Guarantee for 1 year against installation and manufacturing defects.

2. Autorefracto-kerato-tonometer with electric table: Quantity (3)

Minimum Required Technical Specifications:

1. Three in one device.
2. Thermal printer integrated with auto cut.
3. DICOM compatible.
4. One year warranty against installation and manufacturing defects. Warranty and Maintenance starts from the date of receiving of the device by Rizgary Teaching Hospital.
5. Included accessories: electric table.
6. Power Supply: compatible with Iraqi standards; single phase, 250V, 50/60 Hz.

3. Trial Lens Set Complete with Universal Trial Lens Frame: Quantity (6)

Minimum Required Technical Specifications:

1. Complete Set up to 20D sphere and at least 6D astigmatism both concave and convex lenses.

2. Prism: commonest range of powers.
3. All accessories of refraction: pinhole, zero power lens, red-green trials, Jackson cross cylinders, etc.
4. At least one adult (universal) frame.

4. OCT with electric table: Quantity (1)

Minimum Required Technical Specifications:

1. Should have both anterior (Corneal) and posterior (Retinal) modules with accessories need for this purpose.
2. Should have protocols for analysis of both macula and the optic nerve head.
3. Should be using spectral domain technology or newer technologies.
4. Easy access design of its electric table for wheel chaired patients and the table should be mobile type.
5. Power requirements should be compatible with Iraqi standards; single phase, 250V and 50/60 Hz.
6. DICOM compatible.
7. Oneyear warranty against installation and manufacturing defects. Warranty and Maintenance starts from the date of receiving of the device by Rizgary Teaching Hospital.

5. Ophthalmic Operative Microscope: Quantity (1)

Minimum Required Technical Specifications:

1. Motorized zoom, motorized focusing with apochromatic lens.
2. Assistant microscope (integrated or not) controllable independently from main piece.
3. XY coupling and motorized: big travel ranges are preferred.
4. Slit lamp: this option is not necessary to be included but the microscope should hold the capacity for addition of this option.
5. Light source: LED or Xenon preferred, back up light source.
6. Magnetic breaks for positioning.

7. Foot control: multifunction wireless option is preferred but wireless is not obligatory.

8. Coaxial illumination type.

9. Retro illumination booster systems preferred.

10. Type of Microscope: Professional Ophthalmic Surgery Microscope of floor type designed for both anterior segment and posterior segment surgeries.

11. Accessories required:

- a) Full range of accessories required for retinal surgery whether standard or optional ones.
- b) Keratoscope whether integrated or added as optional system.
- c) Full system of digital HD video and image capturing unit and monitor: this option is not obligatory but there should be possibility to add this option later. Company should mention the compatible option that can be added to the microscope later.
- d) Slit lamp: capability of addition of this option later.

12. One year warranty against installation and manufacturing defects. Warranty and Maintenance starts from the date of receiving of the device by Rizgary Teaching Hospital.

6. Vision Charts Screen: Quantity (6)

Minimum Required Technical Specifications:

- 1. Flexible working distance: at least from 2.5m upto 6m.
- 2. Screen should be at least 17 inch large.
- 3. Included Charts: at least one illiterate, one letter, one numeric, one picture test, as much as orthoptic tests will be given priority, patient education materials will be given priority.
- 4. DICOM compatible.
- 5. One year warranty against installation and manufacturing defects. Warranty and Maintenance starts from the date of receiving of the device by Rizgary Teaching Hospital.
- 6. Included accessories: Remote control, Floor stand, Red-Green glasses.
- 7. Polarized chart screen will be preferred but according to price. It is better to make offers of this type of screen separately.
- 8. Power Supply: compatible with Iraqi standards; single phase, 250V, 50/60 Hz.

7. Auto lens meter: Quantity (3)

Minimum Required Technical Specifications:

1. Sensor with multiple point measurement technology or more advanced technologies.
2. Automatic lens type detection.
3. Prism measurement capability
4. UV filters measurement capability.
5. PD measurement capability: automatic measurement is preferred but according to price. Please, make offers separately for both automatic and manual measuring devices if you have both.
6. Printer: Thermal printer integrated with auto-cutting.
7. Screen: LCD and touch screen is preferred but according to difference in price.
8. Power Supply: compatible with Iraqi standards; single phase, 250V, 50/60 Hz.
9. One year warranty against installation and manufacturing defects. Warranty and Maintenance starts from the date of receiving of the device by Rizgary Teaching Hospital.
10. DICOM compatible.

8. Combined Nd:Yag – SLT Laser: Quantity (1)

Minimum Required Technical Specifications:

1. Q Switched Nd:Yag
2. Energy: from 0.5mJ to at least 10mJ (for the Yag laser)
3. Slit lamp with electric table:
 - a) One platform combining both Nd:Yag Laser and SLT laser on the same table and slit lamp. The Slit lamp should have at least 3 magnifications.
 - b) The table: easy access electric table design for wheelchaired patients and the table should be mobile.
4. Power requirements: compatible to Iraqi standards; single phase, 250V, 50/60Hz.
5. One year warranty against installation and manufacturing defects. Warranty and maintenance starts from the day of receiving the device by Rizgary Teaching Hospital.
6. Protective goggles for 1064nm wavelength.

9. Ophthalmic Consultation Turning Table: Quantity (4)

Minimum Required Technical Specifications:

1. Capable of holding 4 instruments.
2. Turning Electric Table with possibility of manual rotation in case of lack of electricity.
3. Electric Patient Chair controlled.
4. Magnetic Lock.
5. Pedal
6. Lightening column

تکایه ریزبهندی نامیرمه به گویرهی ئەم راگه یاندنه بیت له سهەر ئۆفەر . وه هەر برگهیهک به تهنیا پیشکەش بکریت به دیناری عیراقی ، وه ئۆفهرمهکان پیشکەشی بهشی نامیری پزیشکی دهکریت لهگهڵ نوسینی ناوی نامیر و ژمارهکهی .

دووا مۆلەت بۆ پیشکەش کردن ۲۰۱۵/۴/۲۱

یرجی تدوین تسلسل الجهاز بالاعلان على العرض، وتقديم عرض كل فقرة على حدى، تقديم الاسعار بالدينار العراقي.

يتم تقديم العروض مباشرة الى قسم الاجهزة الطبية مع كتابة اسم ورقم الشركة

اخر موعد للتقديم ۲۰۱۵/۴/۲۱

