NO.       Item specifications       No of Items       Fill your specifications         1       Clinical Telements       0		التطبيب عن بُعد 02/2017	واصفات الفنية لعطاء أجهزة	المواصفات الفنية لعد		
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One or two separate monitors       One         to serve as video conferencing space, interface with the parient consultation.       Inclusion of the conference         Provides a Foldable and looking storage space (abbref for the attended modelat devices for failer assy concervity, security and accessibility in singule matching and the context of the attended modelat devices for failer assy concervity, security and accessibility in singule matching and attendences including: (mouse, keyboad, video conferencing space), microphone and camera system)         Anti-incrohol surface       Inclusion space and structure including: (mouse, keyboad, video conferencing space), microphone and camera system)         Antily to integrate harbores and software for video atternary space)       Inclusion space and structure including: (mouse, keyboad, video conferencing space), microphone and camera system)         Antily to integrate harbores and software for video atternary space)       Inclusion space and structure including: (mouse, keyboad, video conferencing space), microphone and camera system)         I Testostide/Stable and for the mather)       Promptet subtrave         I Testostide/Stable and for the mather)       Promptet subtrave         I Testostide/Stable and for the monitor       Inclusion structure inclusion attended atte	1	Clinical Telemedicine station	7			
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The other is to work as the doctor's working space, interface with the pattern modial record (EMR) and access the work flow.       Provides a foldable and locking storage space (cabinet) for the attached medical devices to facilitate case connectivity, security and accessibility in simple installation.       Provides a foldable and locking storage space (cabinet) for the attached medical devices to facilitate case connectivity, security and accessibility in simple installation.       Ready ingrade computer and all tatchemats including : (mouse, keyboard, video conferencing spacker, microphone and currer system)       Ability to integrate hardware and software for videoconferencing						
medical record (EAR) and eace the work flow.						
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Animicrobial surface     Important and all attachments including : ( mouse, keyboard, Video conferencing peaker, microphone and camera system)       Ability to integrate hardware and software for videoconferencing     Important and all attachments including : ( mouse, keyboard, Video conferencing)       Qual Core i7 PC     Important and all attachments including : ( mouse, keyboard, Video conferencing)     Important and the construction of the monitor       USB power allow (Larify the number)     Important and the mouther     Important and the mouther       27 HD Monitor minimum     7 complets software     Important and the mouther       Single plantform that cambles the remotely located doctor to be in a live videoconference visit with the obility on capture rading from all attached lockes, inages and push the ability to capture rading from all attached lockes, inages and push them real-time.     Important and the real for data sharing application)       Secure veb code access to a patient from Any Remote Location     Real     Important and the real for data sharing application)       Secure veb veb dark codes to the need of both sharing application)     Important and the real for data sharing application)     Important and the real access to a patient from Any Remote Location     Important and the real access to a patient from Any Remote Location     Important and the real access to a patient from Any Remote Location     Important and the real access to a patient from Any Remote Location     Important access to a patient from Any Remote Location     Important access to a patient from Any Remo						
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27 HD Monitor minimum     7 complete software       11 Telemodicine software     7 complete software       Web-based telemedicine software     9       Single platform that enables the remotely located doctor to be in a live videoconference visit with the consultant. Also, provides the remote doctor with the ability to capture readings from all attached devices, images and push them read-line.       Live Access to a patient from Any Remote Location     Real       Live Access to a patient from Any Remote Location     Real       Enables remote doctor and consultant (users) with total mobility and easy access     9       Captures medical data and reading from medical devices     9       Integration with attached Medical Devices.     9       Integration with attached Medical Devices.     9       Point-to-point video module.     9       Point-to-point video module.     9       Integration with BMte Hough data aving as single universal HL7 configuration decument.     9       Readily integrates with software o share medical images on PC     9       Direct Use S 1 on the reading through value aving as single universal time.     9       Direct Use S 1 on through on thant the vide patienties.     9       Readily integrates with software to share medical images on PC     9       Direct Use S 1 on throffsc on thant tweivesing of medical images on PC						
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dime data transfer (diminates the need for data sharing applications)     Image: construct (seers) with total mobility and easy access       Score web-based access to exam site.     Image: consultant (seers) with total mobility and easy access       Captures medical data and readings from medical devices.     Image: consultant (seers) with ottal mobility and easy access       Supports the attached medical devices.     Image: consultant (seers) with devices.       Supports the attached medical devices to be viewed, captured and shared.     Image: consultant (seers) with ottal mobility and easy access       Point-to-point video module.     Image: consultant (seers) with start access (see consultant (seers) (see consultant						
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Enables remote doctor and consultant (users) with total mobility and easy access						
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document.     Integration with third party software application.       1.2 Examination camera/scope     7       Built-in viewing software     7       Interchangeable lenses to serve multiple specialties     7       Readily integrates with software to share medical images real-time     7       Direst USB 3.0 interface for instant viewing of medical images on PC     7       Captured image view before saving to EMR     7       white LED lighting     7       1.2.1 HD General Imaging Lens:     7       For general examination     7       HD resolution     7       white LED lighting     7       1.2.2 Obscope Lens:     7       Examination of the auditory canal (tympanic membrane color, position, and translucency)     7       HD resolution     7       white LED lighting     7       1.2.3 Dermascope Lens:     7       Skin surface examination     7       White-infrared LED lighting     7       1.2.3 Dermascope Lens:     7       Skin surface examination     7       White-infrared LED lighting     7       Polarization: Dermis / Epidermis     7       HD Resolution     7						
1.2 Examination camera/scop   7     Built-in viewing software   7     Interchangeable lenses to serve multiple specialties   7     Readily integrates with software to share medical images real-time   7     Direst USB 3.0 interface for instant viewing of medical images on PC   7     Captured image view before saving to EMR   7     white LED lighting   7     1.2.1 HD General Imaging Lens:   7     For general examination   7     HD resolution   7     white LED lighting   7     1.2.2 Otoscope Lens:   7     Examination of the auditory canal (tympanic membrane color, position, and translucency)   7     HD resolution   7     white LED lighting   7     1.2.3 Dermacope Lens:   7     Skin surface examination   7     White+infrared LED lighting   7     HD Resolution   7     White+infrared LED lighting   7     HD Resolution   7     White+infrared LED lighting   7     HD Resolution   7						
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white LED lighting     Image: Constraint of the second sec		translucency)				
1.2.3 Dermascope Lens:						
Skin surface examination						
White+infrared LED lighting        Polarization: Dermis / Epidermis        HD Resolution        Field of view must be specified        1.2.4 Ophthalmoscope Lens:        Fundus examinations	1.2.3					
Polarization: Dermis / Epidermis       HD Resolution       Field of view must be specified       1.2.4 Ophthalmoscope Lens:       Fundus examinations						
HD Resolution						
Field of view must be specified						
1.2.4 Ophthalmoscope Lens: Fundus examinations						
Fundus examinations	124					
	1.2.4					
They and capture (0) the unite, inacuna and reunar vasculately.						
Reflection-free images						
No pupils dilation needed		No nunils dilation needed				
White+infrared LED lighting						
HD resolution						
Field of view: 25° minimum						

1.3	12-Lead Digital ECG	7	
	PC-based		
	compare previous ECGs to capture changes		
	Automatic ECG measurements		
	Flexible Reporting functions		
	monitor patients with intermittent arrhythmias		
	on-screen view of report before saving Interpret and edit reports on-screen for patients down to one day old minimum		
	Integrates with EMR through universal HL7 module.		
	Integrated with Telemedicine software for patient ECG data with additional patient exam information and shares it in real-time with remote consulting		
	physician.		
	Computer interface: USB		
	Software:		
	Must have Monitoring & Print formats		
1.4	Digital Spirometer	7	
	Technical Specifications:		
	Tests: FVC, SVC, MVV, Pre- and Post-BD Connectivity:		
	USB interface to PC		
	Integration with EMR		
L	Accuracy: Meets or exceeds 1994 ATS standard		
	Reproducibility: Meets or exceeds 1994 ATS standard		
	Interpretation: 1991 ATS Interpretation Standards. Automatic can be disabled.		
	Include Manual interpretation		
	Lung age calculation Volume Range:Standard		
	Volume Range: Standard Flow Range: Standard		
	Calibration Syringe: Standard		
	Reports: Multiple report templates including FVC, SVC, MVV, measurement,		
	and trend		
1.5	Digital Stethoscope	7	
	Technical Specifications:		
	Components/Parts:		
	Stethoscope Auscultation		
	Unit Chest piece		
	Bell Position Bandwidth: Standard		
	Diaphragm High Frequencies: Up to 1400 Hz		
	Connection/Interface: USB		
	Data Communications Channel: Data Channel of Video Conferencing Equipment:		
	Sends auscultation bandwidth as same as video using the video conferencing		
	data channel.		
1.6	Vital signs monitor	7	
1.0		1	
	Touchscreen display accurate vital signs measurement		
	including blood pressure averaging		
	Integrate with EMR and sends vitals to the patient chart		
	Includes Thermometry and pulse oximetry		
	additional power backup		
	Different sizes Adult and Pediatric cuffs 2 Pcs for each		
	Integratable with the rest of the devices and softwares needed and with the		
	EMR, software and archiving methods.		
3	PACS (Picture Archiving and Communication system)	7	
	Supports all DICOM (Digital Imaging and Communications in Medicine) modalities.		
	Archiving on PACS server and on the Network		
	Multi-Level relational database structure for patients/studies/series and images.		
	Supports pre-fetching and auto-routing of patients to the modalities.		
	Scalable and Upgradable		
	Multi-Lingual		
	Integrated with RIS/HIS		
	Easy Administration		
	Support for HIPAA cert		
	Encounter Management Software and organization server	1 software license and	
4	license for patient record database	17 active user license	
	incense for patient record uatabase	17 active user licelise	
	Readily saves captured patient record via HL7		
	Recall patient record into database		
	Create new patient record		
	Ability to add personalized forms (patient notes – special requirements, etc)		
	Allow cases to be referred to a certain consultant using notification system secured web-based access		
L		1	

[	minimal bandwidth needed		
	Allows for cases bookmarking or tagging according to importance		
4	Scanner Machines	7	
	large A3 size flatbed coupled with an expandable		
	scan thick and large documents		
	high quality optical resolution with minimum 48-bit color		
	scanning. software allows to scan X-ray, CT & MRI.		
5	Personal Computors (PCs)	14	
5.1	Processor:		
	Minimum Intel® Core™ i7 Processor Extreme Edition		
	المعالج أقل شيئ أن يكون i7-980X بسرعة 3.33 غيغاهرتز، وحتى 3.60 غيغاهرتز مع تقنية تعزيز السرعة وذاكرة كاش ميموري الذكية 12 ميغابايت.		
5.2	RAM:		
	Minimum 12GB DDR3-2000MHz		
5.3	Hard Disk:		
	Minimum SATA 3 Gb/s 1 TB		
5.4	Monitor:		
	Minimum 24-inch Widescreen LED Monitor		
5.5	Video card:		
	Nvidia GTX 960m		
6	Networks		
	Installation of new network points for seven sites (complete 14 dual points for		
	each)		
	16 Ports 10/100/1000Mbps ports - 3 Switches for each site		
	12U Rack include (PDU ,Patch panel and Patch core, Cable manager and Fans)		
	for each site		
	VOIP solution for the 8 sites - minimum 15 units		
	Patch core cable 5 meter : 20 for each site		
	CAT6 UTP Cables 5 boxes for each site		