कार्यालय संयुक्त संचालक एवं अधीक्षक गांधी स्मारक चिकित्सालय रीवा म.प्र.

निविदा



2019-2020

अस्थि रोग विभाग संजय गांधी चिकित्सालय, रीवा में इम्प्लांट का मूल्य निर्धारण एवं मांगानुसार आपूर्ति हेतु ई—निविदा (प्रथम आमंत्रण)

निविदा क्रमांक-15 / 2019-20

कीमत रू. 5000 / -

ONLINE TENDER SCHEDULE

ई-निविदा विज्ञप्ति क 15/2019-20

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SEQ NO	SCHEDULE	START DATE & TIME	EXPIRY DATE & TIME	ENVELOPES
110		07-11-2019	27-11-2019	
1	PURCHASE OF TENDER ONLINE	11.00 AM	5.00 PM	ENVELOPE A, ENVELOPE B
		15-11-2019		
2	PRE BID MEETING	11.00 AM		OD, Department of paedic
		18-11-2019	27-11-2019	
3	BID SUBMISSION ONLINE	11.00 AM	5.00 PM	
		07-11-2019	29-11-2019	
4	PHYSICAL SUBMISSION OF BID DOCUMENT	11.00 AM	5.00 PM	ENVELOPE A, ENVELOPE B
		30-11-2019		
5	MANDATORY SUBMISSION OPEN	12.30 PM onwards	_	ENVELOPE A
		30-11-2019		
6	TECHNICAL PROPOSAL OPEN	12.30 PM onwards	_	ENVELOPE B
		पृथक से		
7	FINANCIAL BID OPEN	पृथक से सूचना दी		
		जावेगी।	_	
		1	1	

निविदा में मांगे गए दस्तावेजों की हार्ड कापी 29.11.2019 को सायंकाल 05.00 बजे तक स्पीड पोस्ट/पंजीकृत डाक/स्वयं या अधिकृत प्रतिनिधि उपस्थित होकर कार्यालय संयुक्त संचालक एवं अधीक्षक,गांधी स्मारक चिकित्सीलय रीवा म.प्र. 486001 में जमा करे। पोस्टल विलम्ब के लिए कार्यालय किसी भी प्रकार से जिम्मेदार नहीं होगा।

ई-मेल:- jdsupdtgmhrewa@rediffmail.com, Fax-07662-242104 संपर्क:- 07662-242104,+91-9179705483, +91-9644695933 +91-8827730393, +91-9713509596

निविदा प्रस्तुत करनें संबधी सामान्य निर्देश:-

प्रत्येक निविदादाता को निविदा के रूप में 02 सील्ड लिफाफे **ए एवं बी** एक बड़े आउटर लिफाफे **सी** में सील्ड कर प्रस्तुत करने होंगे।

लिफाफा ए में रखे जाने वाले अनिवार्य दस्तावेजों की सूची:-

1. धरोहर राशि रूपये 200000.00 ऑनलाईन जमा। (सभी ऑनलाईन पेमेंट की रसीद की छायाप्रति संलग्न करना अनिवार्य होगा।

लिफाफा बी में रखे जाने वाले अनिवार्य दस्तावेजों की सूची:-

- 1. मूल निविदा प्रपत्र हस्ताक्षर एवं सील सहित (Online purchased)
- 2. फर्म / संस्था के रजिस्ट्रेषन की छायाप्रति।
- 3. वित्तीय वर्ष, 2017–18 एवं 18–19 (एसेसमेंन्ट ईयर 18–19 एवं 19–20) का आयकर रिटर्न जमा करने की स्वयं द्वारा सत्यापित छायाप्रति)
- 4. 100 रू. के नान—ज्यूडिशियल स्टाम्प पर निर्धारित घोषणा पत्र (मूल प्रति) नोटराईज्ड
- 5. पैन कार्ड की सत्यापित छायाप्रति।
- 6. वार्षिक टर्न ओवर संबंधी प्रमाण पत्र सी.ए. द्वारा जारी। (रू 25.00 लाख वार्षिक से कम नही होना चाहिये वर्ष 2018—19)
- 7. जी.एस.टी. रजिस्ट्रेशन की छायाप्रति।
- 8- अधिकृत डीलर को निर्माता कंपनी द्वारा जारी अद्यतन अर्थराईजेषन पत्र की मूलप्रति

अस्थिरोग विभाग, श्याम शाह चिकित्सा महाविद्यालय, रीवा में इम्प्लांट के प्रदाय हेतु ई—निविदा के नियम एवं शर्तें

- 1. चिकित्सा महाविद्यालय रीवा के अधीन अस्थि रोग विभाग में इम्प्लांट के प्रदाय हेतु ई—निविदा आंमत्रित की जाती है। निविदा प्रपत्र वेबसाईट https://mptenders.gov.in/ पर आनलाईन भुगतान कर क्य किये जा सकेंगे। इसे चिकित्सा महाविद्यालय रीवा की वेबसाइट
 - http://www.ssmcrewa.com में भी देखा जा सकेगा।
- 2. आनलाईन निविदा जमा करनें की निर्धारित अवधि के पश्चात प्राप्त निविदाएँ स्वीकार नहीं की जावेगी। आनलाईन निविदा फार्म क्रय करने का मूल्य रू. 5000.00 निर्धारित हैं यह राशि किसी भी दशा में वापसी योग्य नहीं है।
- 3. निविदा के साथ अमानती राशि रूपये 200000.00 ऑनलाईन जमा करनी होगी। अमानत राषि पर किसी भी प्रकार का ब्याज देय नहीं होगा।
- 4. प्राइस बिड केवल ऑनलाईन ही भरी जावे तथा भारतीय मुद्रा में ही स्वीकार्य होगी।
- 5. कृपया प्राईस बिड भरने के पहले समस्त दस्तावेज एंव स्पेशिफिकेशन ध्यानपूर्वक पढ़ एंव समझ लें, उसके पश्चात ही निविदा भरें।
- 6. निविदाकार को ऑनलाईन क्य किए हुए निविदा प्रपत्र एवं उसके साथ संलग्न कागजातों के प्रत्येक पृष्ठ पर अपने हस्ताक्षर कर सील लगाना होगा।

- 7. निविदा के लिफाफे के ऊपर निविदाकार द्वारा सुस्पष्ट लिखावट में अस्थि रोग विभाग संजय गांधी चिकित्सालय, रीवा में इम्प्लांट का मूल्य निर्धारण एवं मांगानुसार आपूर्ति हेतु ई—निविदा वर्ष 2019—20 अंकित की जानी चाहिये।
- 8. चिकित्सालय की भण्डार क्रय समिति को किसी भी अथवा समस्त निविदाओं को बिना कारण बताये अमान्य करने का अधिकार होगा।
- 9. सामान्यतः न्यूनतम मूल्य दर की निविदा को स्वीकार किया जावेगा, तथापि क्रय समिति शासनहित / जनहित में समग्र रूप से विचार करते हुये अन्यथा निर्णय लेने हेत् अधिकार सम्पन्न होगी।
- 10. निविदा एक वर्ष अथवा आगामी नवीन निविदा होने तक अथवा म.प्र. शासन के इक्युप्मेंट प्लान के अंतर्गत राज्य स्तरीय रेट कान्टेक्ट के प्रभावशील होने, जो भी पहले लागू हो जाये तक प्रभावी रहेगी।
- 11. निविदा में न्यूनतम दरों का उल्लेख करें। प्रस्तुत मूल्य दरों में राज्य शासन के नियमानुसार लगने वाले जी.एस.टी. का उल्लेख अलग से किया जाना अनिवार्य है।
- 12. निविदा भेजने वाले को निविदा सामग्री का मूल्य ऑनलाईन उपलब्ध कॉलम की पूर्ति किया जाना अनिवार्य होगा।
- 13. निविदा सामग्रियों की संलग्न सूची अनुसार निविदाकार द्वारा प्रस्तुत की गई दरों के अनुसार दर्शाये गये इम्प्लांट के मेक अनुसार कम्पनी के क्वालिटी कन्ट्रोल आई.एस. आई./सी.ई./एफ.डी.ए. आदि सर्टिफिकेट तथा कम्पनी द्वारा निविदाकार को उक्त निविदा हेतु दिये गये अधिकृत विक्रेता का वैध प्रमाण पत्र संलग्न करना अनिवार्य है, साथ ही निविदा के साथ दर सूची में दर्षाये गये कम्पनी मेक अनुसार संबंधित आर्थोपेडिक कम्पनी का वैध मेन्युफेक्चरिंग ड्रग लायसेंस फार्म 28 भारत शासन के गजट नोटिफिकेशन वर्ष 2005 न. जी.एस.आर. 627 दिनांक 7 अक्टूबर 2005 के अनुसार संलग्न करना अनिवार्य है। उक्त की पूर्ति न होने पर निविदा मान्य नहीं की जावेगी।
- 14. निविदा सामग्री में अंकित की जाने वाली दरों के साथ इम्प्लांट्स के निर्माता कम्पनी का नाम व मेक / ब्राण्ड का नाम स्पष्ट एवं पूर्ण दर्शाना आवयक है।
- 15. प्रदायकर्ता को मुख्य इम्प्लांट (जैसे की प्लेट, नेल इत्यादि) तथा उसमें उपयोग होने वाले एसेसरी इंप्लाट (जैसे की स्कू, बोल्ट इत्यादि) तथा उनकी सभी प्रकार की साइजों का अलग—अलग मूल्य न लिखकर पूरे एक इम्प्लांट सेट के औसत आकार का मूल्य दर्शाना होगा।
- 16. निविदाकार को निविदा अनुसार चाहे गये इम्प्लांट का प्रदाय थोक मात्रा वाला मांग पत्र संयुक्त संचालक कार्यालय से प्राप्त होने के उपरान्त पन्द्रह दिवस के अन्दर करना होगा तथा किसी भी नियमित/आकिस्मिक/ट्रामा/फ्रैक्चर आदि की स्थिति में उपयोग होने वाले इम्प्लांट को तत्काल 24 घण्टे के अन्दर प्रदाय करना होगा।
- 17. प्रदायकर्ता को इम्प्लांट में उपयोग होने वाला पूरा इंस्ट्रूमेंटेशन सेट निविदा अवधि तक चिकित्सालय के ऑपरेशन थियेटर में ऑपरेशन के दौरान उपलब्ध कराना होगा। निविदाकार को इंस्ट्रूमेंटेशन सेट का अलग से भुगतान नहीं किया जायेगा। इंस्ट्रूमेंटेशन सेट के रख-रखाव/टूट-फूट/मरम्मत की सारी जिम्मेदारी निविदाकार की होगी।

- 18. निविदाकार को रीवा शहर में अपना एक अधिकृत प्रतिनिधि नियुक्त करना होगा जिसको इम्प्लांट तथा इंस्ट्रूमेंटेशन सेट की पूरी जानकारी होगी तथा जिससे आवश्यकतानुसार इम्प्लांट की मांग, सप्लाई, रख—रखाव या किसी भी प्रकार की आकिस्मक आवश्यकता हेतु तत्काल सम्पर्क किया जा सके अथवा ऑपरेशन थियेटर में बुलाकर उससे ऑपरेशन में इम्प्लांट लगाने संबंधी तकनीकि सहायता ली जा सके। निविदाकार द्वारा रखे गये अधिकृत प्रतिनिधि को चिकित्सालय द्वारा किसी भी प्रकार का व्यय नहीं दिया जायेगा।
- 19. अधिकृत प्रदायकर्ता द्वारा मांग अनुसार उक्त अविध में इम्प्लांट का प्रदाय नहीं किये जाने की स्थिति में बिना कोई सूचना दिये इम्प्लांट का क्रय अन्य किसी माध्यम से किया जावेगा एवं उक्त क्रय में आने वाले मूल्य अंतर को जमा धरोहर राशि / लंबित देयकों से वसूल कर लिया जायेगा जिसके लिये निविदाकार स्वयं जिम्मेदार होंगे।
- 20. मांग अनुसार प्रदाय किये गये इम्प्लांट के देयकों का भुगतान आवंटन प्राप्त होने एवं देयक प्रस्तुत करने की दिनांक से एक माह के अंदर सम्भवतः देयकों में योग त्रुटि अथवा अन्य आपत्ति नहीं होने के स्थिति में ई—पेमेंन्ट किया जावेगा।
- 21. निविदा के अनुमोदित होने के उपरान्त निविदाकार द्वारा यदि आपूर्ति में हीला—हवाली या टाल—मटोल करके विलम्ब किया जाता है, तो आवश्यकता के अनुरूप खुले बाजार से खरीद की जावेगी। इसमे अधिक भुगतान की वसूली निविदाकार के देयकों से वसूल कर लिया जावेगा। इसके बावजूद यदि अधिक भुगतान की वसूली शेष रह जाती है तो जमा अमानत राशि 200000.00 से काट लिया जावेगा।
- 22. अस्थिरोग विभाग, श्याम शाह चिकित्सा महाविद्यालय, रीवा में इम्प्लांट की आपूर्ति हेतु ई—निविदा में किसी भी प्रकार का अग्रिम भुगतान नहीं किया जावेगा तथा किसी भी राशि पर ब्याज देय नहीं होगा।
- 23. निविदाओं के संबंध में क्रय समिति का निर्णय सभी निविदाकारों को मान्य एवं बंधनकारी होगा।
- 24. निविदा में संलग्न प्रपत्रों को पूर्ण कर निविदा के साथ संलग्न किया जावे।
- 25. सफल निविदाकार को कार्य प्रारम्भ करने के पूर्व रू. 1000 / के नान—ज्यूडिशियल स्टाम्प पर 15 दिवस के भीतर उपरोक्त शर्तों के अधीन अनुबंध पत्र निष्पादित करना होगा एवं अनुबंध निष्पादन पश्चात कार्यादेष जारी होने के 15 दिवस के भीतर प्रदायगी प्रारम्भ करनी होगी।
- 26. इम्प्लाण्ट से संबंधित किसी भी जानकारी के संबंध में डॉ. अमित कुमार चौरसिया, प्राध्यापक अस्थिरोग विभाग मो—9893492827, डॉ. विद्याभूषण सिंह, सह—प्राध्यापक अस्थिरोग विभाग मो—9752773057 से संपर्क किया जा सकेगा।
- 27. प्रदायकर्ता को इम्प्लांट की प्रदायगी अस्थि रोग विभाग, संजय गांधी स्मृति चिकित्सालय, रीवा में होगी।
- 28. किसी भी कानूनी विवाद की स्थिति में न्यायालय रीवा होगा।

संयुक्त संचालक एवं अधीक्षक, गांधी स्मारक चिकित्सालय रीवा म.प्र.

तकनीकी बिड हेतु प्रपत्र:— बी (पूर्ण रूप से भर कर एवं हस्ताक्षरित कर लिफाफे को सील बंद करें एवं लिफाफे पर प्रपत्र बी स्पष्ट रूप से उल्लेखित करें) निविदाकार द्वारा तकनीकी बिड हेतु प्रस्तुत की जाने वाली जानकारी

	निविधानिकार द्वारा तकनाका विश्व हतु प्रस्तुत का जान पाल			1.0	0.0
स.	तकनीकी मापदण्ड हेतु अनिवार्य दस्तावेज	निविदाकार			
क्र.		टिक कि		। द्वारा टि	क किया
		पृष्ठ क. द	र्शायें	जावें ।	
		हां	नही	हां	नही
	धरोहर राशि रूपये 200000.00 ऑनलाईन जमा।				
1.	(सभी ऑनलाईन पेमेंट की रसीद की छायाप्रति				
	मूल निविदा प्रपत्र हस्ताक्षर एवं सील सहित				
	(Online purchased)				
2.	(C1==== p ===============================				
	फर्म / संस्था के रजिस्ट्रेशन की छायाप्रति				
3.					
	वित्तीय वर्ष, 2017—18 एवं 18—19 (एसेसमेंन्ट ईयर				
	18—19 एवं 19—20) का आयकर रिटर्न जमा करने				
	की स्वयं द्वारा सत्यापित छायाप्रति)				
4.					
	100 रू. के नान—ज्यूडिशियल स्टाम्प पर निर्धारित				
5.	घोषणा पत्र (मूल प्रति) नोटराईज्ड				
0.	पैन कार्ड की सत्यापित छायाप्रति				
6.	वर्ग वर्गत वर्ग राखावरा जावात्रारा				
	वार्षिक टर्न ओवर संबंधी प्रमाण पत्र सी.ए. द्वारा				
	जारी। (रू 25.00 लाख वार्षिक से कम नहीं होना				
	चाहिये वर्ष 2018—19)				
7.	,				
8.	जी.एस.टी. रजिस्ट्रेशन की छायाप्रति				
	अधिकृत डीलर को निर्माता कंपनी द्वारा जारी				
	अद्यतन अर्थराईजशन पत्र की मूलप्रति				
9.					

निविदाकर्त्ता संस्था प्रमुख के हस्ताक्षर
निविदाकर्त्ता संस्था प्रमुख का नाम
(स्पष्ट अक्षरों)
संस्था का नाम एवं पूर्ण पता एवं सील

–घोषणा–पत्र–

(100 / - रूपये के नान-ज्यूडिसियल स्टाम्प पेपर पर नोटराईज्ड कराकर प्रस्तुत किया जाये)

- 1. मै/हम भारत का/के नागरिक हूं/है।
- 2. मैं / हम भारतीय संविदा अधिनियम के अनुसार निविदा कार्य के लिए सक्षम हूं / हैं।
- 3. मुझे / हमें म.प्र. शासन के किसी भी विभाग द्वारा निविदाकार्य से बहिष्कृत नहीं किया गया है।
- 4. मैं / हम किसी ऐसे कान्ट्रेक्टर, जो कि म.प्र. शासन के किसी विभाग द्वारा बहिष्कृत किया गया हो, न तो अभिकर्त्ता हूं / है और न ही उसके लिये कार्य करता हूं / करते है।
- 5. मेरे / हमारे द्वारा निविदा की शर्तो के अलावा अन्य कोई शर्ते प्रस्तुत नही की गयी है। यदि अन्य कोई शर्ते प्रस्तुत की गयी है, तो उसे अमान्य माना जाये।
- 6. श्यामशाह चिकित्सा महाविद्यालय / संजय गांधी स्मृति चिकित्सालय / गांधी स्मारक चिकित्सालय रीवा के किसी अधिकारी / कर्मचारी से संबंध नहीं है।
- 7. मेरे / हमारे द्वारा इस निविदा में भरी मूल्य दर से कम मूल्य दर की निविदा मध्यप्रदेष राज्य के किसी संस्था या कार्यालय में प्रस्तुत नहीं की गई है।
- 8. मेरे / हमारे द्वारा सप्लाई किए गए उपकरणों की गुणवत्ता की जिम्मेदारी मेरी / हमारी होगी।
- 9. हमारी संस्था के विरूद्व सी.बी.आई0 / लोकायुक्त / ई.ओ.डब्ल्यू / शासकीय कार्यालय इत्यादि में कोई जाचं लबित नही है और न ही सक्षम न्यायालय मे आपराधिक प्रकरण दर्ज है और न ही दिण्डत किया गया है।
- 10. मेरे द्वारा प्रस्तुत जानकारी सही है। असत्य पाये जाने पर मेरे विरूद्ध विधिसम्मत कार्यवाही किए जाने पर मैं स्वयं उत्तरदायी रहूंगा।
- 11. मेरे / हमारे उपर भारत / राज्य शासन को देय कोई भी टैक्स बकाया नही है।

दिनां क ः	(निविदाकार के हस्ताक्षर)
	नाम—
	पूरा पता–
	फोन एवं मोबा. न.—
गवाहों के नाम, पते एवं हस्ताक्षर	
1.	
2.	

अस्थि रोग विभाग, श्याम शाह चिकित्सा महाविद्यालय, रीवा (म.प्र.) में इम्प्लांट के प्रदाय हेतु स्पेशिफिकेशन

(प्रदायकर्ता को मुख्य इम्प्लांट (जैसे की प्लेट, नेल इत्यादि) तथा उसमें उपयोग होने वाले एसेसरी इंप्लाट (जैसे की स्कू, बोल्ट इत्यादि) तथा उनकी सभी प्रकार की साइजों का अलग—अलग मूल्य न लिखकर पूरे एक इम्प्लांट सेट के औसत आकार का मूल्य दर्शाना होगा।)

S. NO.	NAME OF ITEM	Make	Rate	Gst	Total
	PLATES				
	DYNAMIC COMPRESSION PLATES, SS				
1.	Dynamic compression Plate instrumentation Set 1.5mm, SS				
	Dynamic compression Plates 1.5mm, (2-8) holes SS				
	Cortical screws 1.5 mm, L 6mm-20mm SS				
2.	Dynamic compression Plate Instrumentation Set 2.0 mm, SS				
	Dynamic compression Plates 2.0mm, (2 - 8) holes SS				
	Cortical screws 2.0mm,L 6mm-20mm SS				
3.	Dynamic compression Plate Set 2.7 mm, SS				
	Dynamic compression Plates 2.7mm, (2-12) holes SS				
	Cortical screws 2.7mm ,L 6mm-20mm SS				
4.	Dynamic compression Plate Set 3.5mm ,SS				
	Small Dynamic compression Plate 3.5mm for fore arm (4-10 Holes) SS				
	Cortical screws 3.5mm , L 10mm-30mm SS				
5.	Narrow DCP Plates 4.5mm with corresponding screws SS				
	Narrow DCP 4.5mm Plate (5-14 Holes) SS				
	4.5mm Cortical screws L 10mm-40mm SS				
6.	Broad Dynamic compression Plate Set 4.5mm, SS				
	Broad Dynamic compression Plate 4.5mm (6-18 Holes) SS				
	4.5mm Cortical screws L 20mm-60mm SS				
	DYNAMIC COMPRESSION PLATES ,TITANIUM				
7.	Dynamic compression Plate Set 1.5mm, Titanium				
	Dynamic compression Plates 1.5mm (2-8) holes ,Titanium				
	1.5 mm Cortical screws L 6mm-20mm ,Titanium				
8.	Dynamic compression Plate Set 2.0mm, Titanium				
	Dynamic compression Plates 2.0mm, (2 - 8) holes, Titanium				
	2.0mm Cortical screws L 6mm-20mm Titanium				
9.	Dynamic compression Plate Set 2.7 mm, Titanium				
	Dynamic compression Plates 2.7mm (2-12) holes ,Titanium				
	2.7mm Cortical screws L 6mm-20mm Titanium	MIC COMPRESSION PLATES, SS ic compression Plate instrumentation Set 1.5mm, SS ic compression Plates 1.5mm, (2-8) holes SS 1 screws 1.5 mm, L 6mm-20mm SS ic compression Plates 2.0mm, (2 - 8) holes SS 1 screws 2.0mm, L 6mm-20mm SS ic compression Plates 2.0mm, (2 - 8) holes SS 1 screws 2.0mm, L 6mm-20mm SS ic compression Plate Set 2.7 mm, SS ic compression Plate Set 2.7 mm, SS ic compression Plate Set 3.5mm, SS 1 screws 2.7mm, L 6mm-20mm SS ic compression Plate Set 3.5mm, SS Dynamic compression Plate Set 3.5mm for fore arm (4-10 Holes) SS al screws 3.5mm, L 10mm-30mm SS row DCP Plates 4.5mm with corresponding screws SS row DCP A.5mm Plate (5-14 Holes) SS and Cortical screws L 10mm-40mm SS Dynamic compression Plate Set 4.5mm, SS Dynamic compression Plate Set 4.5mm, SS Dynamic compression Plate Set 4.5mm (6-18 Holes) SS Cortical screws L 20mm-60mm SS MIC COMPRESSION PLATES ,TITANIUM ic compression Plate Set 1.5mm, Titanium ic compression Plate Set 2.0mm, (2 - 8) holes, Titanium ic compression Plate Set 2.0mm, (2 - 8) holes, Titanium ic compression Plate Set 2.0mm, Titanium ic compression Plate Set 2.7 mm, Titanium ic compression Plate Set 3.5mm, Titanium ic compression Plate Set 2.7 mm, Titanium ic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic compression Plate Set 3.5mm, Titanium Dynamic com			
10.	Small Dynamic compression Plate Set 3.5mm, Titanium				1
	Small Dynamic compression Plate 3.5mm for forearm (4-14 Holes), Titanium				
	Cortical screw 3.5 mm ,L 10-30 mm, Titanium				
11.	Narrow Dynamic compression Plate Set, Titanium				
	Narrow Dynamic compression Plate 4.5mm (5-12 Holes) ,Titanium				
	Cortical screw 4.5 mm ,L 20-60 mm,Titanium				
12.	Broad Dynamic compression Plate Set 4.5mm, Titanium				
	Broad Dynamic compression Plate 4.5mm (5-14 Holes) ,Titanium				
	Cortical screw 4.5 mm ,L 20-60 mm, Titanium				
	LIMITED CONTACT- DYNAMIC COMPRESSION PLATES(LC-DCP)				
13.	LC-DCP Set 3.5 mm,SS				
	LC -DCP 3.5mm, (4-12) holes ,SS				
	Cortical screws 3.5mm ,L 10mm-30mm SS				

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14.	Narrow LC-DCP Set 4.5 mm ,SS				
	Narrow LC-DCP 4.5mm,(4-16 holes), SS				
	Cortical screws 4.5mm , L 10mm-40mm SS				
15.	Broad LC-DCP Set 4.5 mm ,SS				
	Broad LC-DCP 4.5mm, (6 - 18) holes, SS				
	Cortical screws L 20mm-60mm SS				
16.	LC-DCP plate 3.5 mm ,Titanium				
10.	LC -DCP 3.5mm, (4-12) holes ,Titanium				
	Cortical screws 3.5mm, L 10mm-30mm, Titanium				
17.	Narrow LC-DCP Set 4.5 mm, Titanium				
	Narrow LC-DCP 4.5mm, (4-16) holes, Titanium				
	Cortical screws 4.5mm, L 10mm-40mm, Titanium				
18.	Broad LC-DCP Set 4.5 mm, Titanium				
	Broad LC-DCP 4.5mm, (6-18)holes, Titanium				
	Cortical screws 4.5mm, 20mm-60mm L, Titanium				
	LOCKING COMPRESSION PLATE SETS				
19.	Locking compression Plate 3.5 mm with corresponding screw,SS				
	LCP 3.5mm, (4-12) holes,SS				
	3.5 mm locking head Self tapping screw ,L 10mm-30mm ,SS				
	3.5 mm self tapping cortical screw ,L 10mm-30mm ,SS				
20.	Locking compression Plate Set 3.5 mm, Titanium				
20.	Locking compression Plate 3.5 mm, (4-12) holes, Titanium				
	Locking head Self Tapping screw 3.5 mm ,L 10mm-30mm ,Titanium				
	Self Tapping Cortical screw 3.5 mm ,L10mm-30mm ,Titanium				
21.	Narrow Locking compression Plate 4.5 mm with corresponding screw,SS				
	LCP 4.5, narrow, 4 holes to 16 holes ,SS				
	5 mm locking Self tapping screw,L 10mm-40mm,SS				
	4.5 mm self tapping cortical screw ,L 10mm-40mm ,SS				
22.	Narrow Locking compression Plate Set 4.5 mm ,Titanium				
	Locking compression Plate 4.5mm, narrow, (4-16) holes ,Titanium				
	Locking screw 5 mm,L 10mm-40mm, Titanium				
	Self Tapping Cortical screw 4.5 mm,L 10mm-40mm, Titanium				
23.	Broad Locking compression Plate Set 4.5 mm,SS				
23.	Locking compression Plate 4.5mm, broad, (6-18) holes ,SS				
	5 mm locking head Self Tapping screw, L 20-60 mm, SS				
	4.5 mm Self Tapping Cortical screw ,L 20-60 mm,SS				
	4.5 min Sen Tapping Cortical sciew ,L 20-00 min,SS				
2.4	D II II I DI AM MI II MI I				
24.	Broad Locking compression Plate 4.5 mm with corresponding screw, Titanium				
	Locking compression Plate 4.5mm, broad, 6 -18 holes, Titanium				
	5 mm locking head Self Tapping screw ,20-60 mm L,Titanium				
	4.5 mm Self Tapping Cortical screw ,L 20-60 mm ,Titanium				
25.	Broad Curved femoral Locking compression Plate 4.5/5 mm with				
	corresponding screw,SS				
	Locking compression Plate 4.5/5, broad curved, 12-26 holes left & right for				
	femur,SS				
	5 mm locking head Self Tapping screw , L 20-60 mm ,SS				
	4.5 mm Self Tapping Cortical screw, L 20-60 mm, SS				
26.	Broad Curved Locking compression Plate 4.5/5 mm with corresponding screw, Titanium				
	Locking compression Plate 4.5/5, broad curved, 12-26 holes left & right for	-	1		
	femur, Titanium	1			
	5 mm locking head Self Tapping screw,L 20-60 mm ,Titanium	1			
	4.5 mm Self Tapping Cortical screw ,L 20-60 mm ,Titanium	-			
	T. January 1 appling Cornear series, L 20-00 min , Hamidin	L	1	1	<u></u>

		ı	ı	
	Spacer for Looking compression Plots			
	Spacer for Locking compression Plate			
27.	Spacer for Locking compression Plate(Titanium) -3.5 mm dia			
28.	Spacer for Locking compression Plate (Titanium) -4.5/5.0 mm dia			
20.	Spacer for Locking compression race (Transam) -4.5/5.0 min dia			
	LOCKING COMPRESSION PLATES FOR DISTAL RADIUS			
	LOCKING COMI RESSION I LATES FOR DISTAL RADIOS			
29.	T-Plate right angled for Distal Radius with screws,SS			
<i></i> .	Small T-Plate, Right angled for Distal Radius 3.5mm, (3-6) holes, SS			
	Cortical screw 3.5 mm, L 8-40 mm, SS			
	Control Service Imm, 20 to Imm, 55			
30.	T-Plate oblique angled Set for Distal Radius, SS			
	Small T-Plate, oblique angled plate for distal radius, 3.5mm ,(3-5)holes, SS			
	Cortical screw 3.5 mm, L 8-40 mm, SS			
31.	Distal Radius Locking plate System 2.4 mm ,SS			
	Distal Radius Volar medial column Locking plate 2.4 mm,SS			
	Distal Radius Dorsal T-Locking plate 2.4 mm,SS			
	Distal Radius Dorsal Locking plate 2.4 mm,SS			
	Radial styloid Locking plate 2.4 mm,SS			
	Locking screw 1.8 mm,L 18-40 mm,SS			
	Locking screw 2.4 mm ,L 8-40 mm,SS			
	Non Locking screw 2.4 mm, L 8-40 mm, SS			
	Cortical screw 3.5 mm with head 2.7 mm,L 8-40 mm,SS			
32.	Locking compression Plate(LCP) T-Plate Set for Distal Radius ,Titanium			
	Locking compression Plate T-Plate 3.5mm, Right Angled, 3-6holes for Distal			
	Radius, Titanium			
	Locking compression Plate T-Plate 3.5mm, Oblique Angled, Right/Left, 3-6holes			
	for Distal Radius, Titanium			
	Cortical Screw Self Tapping 3.5 mm ,L 6-30 mm, Titanium			
	Locking head screw 3.5 mm ,L 6-30 mm, Titanium			
22	The Division of Division in The Land			
33.	Locking Plate System for Distal Radius, Titanium			
	LCP Distal Radius plate 2.4mm,straight,5 and 6 holes, for dorsal plating,Titanium			
	LCP Distal Radius L- plate 2.4mm,Left And Right angled,shaft 3 and 4,head 3			
	holes, for dorsal plating, Titanium			
	LCP Distal Radius T- plate 2.4mm,Left and Right angled,shaft 3 and 4,head 3 holes,for dorsal plating,Titanium			
	LCP Distal Radius L- plate 2.4mm,Oblique,Left and Right angled,shaft 3			
	and4 head 3 holes, for dorsal plating Titanium			
	and4,head 3 holes, for dorsal plating,Titanium I CP Distal Radius T- plate 2 4mm Oblique Left and Right angled shaft 3			
	LCP Distal Radius T- plate 2.4mm, Oblique, Left and Right angled, shaft 3			
	LCP Distal Radius T- plate 2.4mm, Oblique, Left and Right angled, shaft 3 and 4, head 3 holes, for dorsal plating, Titanium			
	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium LCP Distal Radius plate 2.4mm,extra-articular,Left and Right ,shaft 3 and 5 holes,head 4 and 5 holes, Titanium			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium LCP Distal Radius plate 2.4mm,extra-articular,Left and Right ,shaft 3 and 5 holes,head 4 and 5 holes, Titanium			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium LCP Distal Radius plate 2.4mm,extra-articular,Left and Right ,shaft 3 and 5			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium LCP Distal Radius plate 2.4mm,extra-articular,Left and Right ,shaft 3 and 5 holes,head 4 and 5 holes, Titanium LCP Distal Radius plate 2.4mm,extra long,shaft 8 to 12 holes,head 4 holes,			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium LCP Distal Radius plate 2.4mm,extra-articular,Left and Right ,shaft 3 and 5 holes,head 4 and 5 holes, Titanium LCP Distal Radius plate 2.4mm,extra long,shaft 8 to 12 holes,head 4 holes, Titanium			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium LCP Distal Radius plate 2.4mm,extra-articular,Left and Right ,shaft 3 and 5 holes,head 4 and 5 holes, Titanium LCP Distal Radius plate 2.4mm,extra long,shaft 8 to12 holes,head 4 holes, Titanium Cortex screws dia 2.4mm,Self Tapping, L 14-40mm,Titanium			
a)	LCP Distal Radius T- plate 2.4mm,Oblique,Left and Right angled,shaft 3 and4,head 3 holes, for dorsal plating,Titanium LCP Distal Radius plate 2.4mm,Left and Right ,shaft 3 to 5 holes,head 5 holes, for Interarticular Volar Fractures,Titanium LCP Distal Radius plate 2.4mm,extra-articular,Left and Right ,shaft 3 and 5 holes,head 4 and 5 holes, Titanium LCP Distal Radius plate 2.4mm,extra long,shaft 8 to12 holes,head 4 holes, Titanium Cortex screws dia 2.4mm,Self Tapping, L 14-40mm,Titanium Locking Screws 2.4 mm Self Tapping L 6-30mm ,Titanium			

	Variable Angle LCP Volar rim plate 2.4 mm for distal radius with 6 holes in head 5				
	holes in shaft, Titanium				
	Locking screws 2.4mm variable angle, L 10-30 mm. Titanium				
-	Cortical sciew 2.4min Scii Tapping E 6-30 min, Titamum		1		
2.5	I all a Dista Dista III a material Tita al an		-		
35.					
	Locking head screw 3.5mm Self Tapping L 8-30mm, Titanium				
	RADIAL HEAD & NECK FIXATION PLATE				
36.	Radial Head & Neck fixation plate set .SS				
		P Volar rim plate 2.4 mm for distal radius with 6 holes in head 5 um my variable angle, L 10-30 mm, Titanium mm Self Tapping, L 10-30 mm, Titanium mm Self Tapping, L 10-30 mm, Titanium mm Self Tapping L 8-30 mm, SS mp Plate 2.4 mm, 2-4 holes, SS mp Plate 2.4 mm, 2-4 holes, SS mm Self Tapping L 6-30 mm, SS mm Self Tapping L 6-30 mm, SS mm Self Tapping L 10-30 mm, Titanium mm Self Tapping Tanium mm Self Tapping Tanium mm Self Tapping Tanium mm Self Tapping, Titanium mm, Titanium mm			
	holes in shaft, Titanium Locking screws 2.4mm variable angle, L 10-30 mm, Titanium Locking screws 2.4mm Self Tapping, L 10-30 mm, Titanium Cortical screw 2.7mm Self Tapping L 10-30 mm, Titanium Cortical screw 2.4mm Self Tapping L 8-30 mm, Titanium Locking Plate Distal Ulna system, Titanium Locking Distal Ulna Plate, Titanium Cortical Screw 3.5 mm Self Tapping L 8-30 mm, Titanium Locking head screw 3.5 mm Self Tapping L 8-30 mm, Titanium				
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			1		
	Locking Screws 2.4mm Self Tapping L-6-30mm,SS				
37.	1 /				
	Proximal Radius Rim Plate 2.4mm,2-4 holes,Titanium				
	Proximal Radius Neck Plate 2.4mm,2-4 holes,Titanium				
	Cortical Screws 2mm Self Tapping L-6-30mm, Titanium				
	Cortical Screws 2.4mm Self Tapping L-6-30mm, Titanium				
	MINI DI ATE FOD HAND				
	MINITEATE FOR HAND				
20	M' -' Distance T'too!		-		
38.					
	,				
	Cortical Screw 1.5 mm ,Titanium				
39.	Locking T-Plate Set 2mm . Titanium	1			
5).	8 /				
3).	8 /				
37.	Locking T-Plate 2mm, Titanium				
3).	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium				
37.	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium				
37.	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium				
	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium				
40.	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium				
	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium Locking T-Plate 2.4 mm, Titanium				
	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium Locking T-Plate 2.4 mm, Titanium Locking Straight plate 2.4 mm, Titanium				
	Locking T-Plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium Locking T-Plate 2.4 mm, Titanium Locking Straight plate 2.4 mm, Titanium Cortical Screw 2.4mm Self Tapping, Titanium				
	Locking T-Plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium Locking T-Plate 2.4 mm, Titanium Locking Straight plate 2.4 mm, Titanium Cortical Screw 2.4mm Self Tapping, Titanium				
	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium Locking T-Plate 2.4 mm, Titanium Locking Straight plate 2.4 mm, Titanium Cortical Screw 2.4mm Self Tapping, Titanium Locking Head Screw 2.4 mm Self Tapping, Titanium				
	Locking T-Plate 2mm, Titanium Locking Straight plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium Locking T-Plate 2.4 mm, Titanium Locking Straight plate 2.4 mm, Titanium Cortical Screw 2.4mm Self Tapping, Titanium Locking Head Screw 2.4 mm Self Tapping, Titanium				
	Locking T-Plate 2mm, Titanium Locking Condylar plate2mm, Titanium Locking Cortical Screw 2mm Self Tapping, Titanium Locking T-Plate set 2.4 mm, Titanium Locking T-Plate 2.4 mm, Titanium Locking Straight plate 2.4 mm, Titanium Cortical Screw 2.4mm Self Tapping, Titanium Locking Head Screw 2.4 mm Self Tapping, Titanium FOOT PLATE				

	Locking Calcaneal plate 3.5mm,SS				
	Cortical Screw 3.5 mm, L 10mm-30mm ,SS				
42.	Locking Calcaneum Plate set 3.5mm. Titanium				
	Locking Calcaneal plate 3.5mm, Titanium				
	Locking screws 3.5 mm,L 10-40 mm, 1 itanium				
43.					
	Locking Calcaneal plate,SS				
	Locking screws 2.7mm ,L 10-90mm,SS				
	Locking Screws 3.5mm,L 20-40mm,SS				
44.	Locking Calcaneum Plate set with multidirectional screws Titanium				
	Locking Calcaneal plate, Titanium				
	Locking Sciews 3.5min,L 20-40min, I italiium				
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45.					
	Locking screw 2.7 mm(Head 2.4 mm)Self Tapping,10-30 mm,Titanium				
	SPECIAL PLATES				
	TUBULAR PLATE				
46.	Quarter Tubular plate Set 2.7 mm SS				
10.					
	Cortical Screw 2.7 mm, L 10-30 mm, SS				
47	1/2 1/5 1 1 1 1 PM 4 C 4 2 / C C C				
47.					
	Locking head screw 3.5 mm, L 6-30 mm, SS				
48.	1/3rd Tubular locking Plate Set 3.5 mm ,SS				
	1/3rd Tubular locking Plate 3.5 mm, (2-12) holes,SS				
	Locking head screw 3.5 mm, L 6-30 mm, SS				
	-				
49.	Semi -Tubular Plate Set 4.5mm ,SS				
	Semi -Tubular Plates 4.5mm, 2holes to 12 holes, SS		1		
	Contient serow T.Shinii, D 20 00 mini , 00	1	1		
50	T Plata & Duttuaga platas	-	1		
50.	T-Plate & Buttress plates				
			1		
	L-Buttress Plate 4.5mm, 3-8 holes, right/left leg, Titanium				
	RECONSTRUCTION PLATE AND PELVIC PLATING SYSTEM				
		rews 2.4 mm, L 10-30 mm, Titanium rews 2.7 mm, L 10-30 mm, Titanium rews 2.7 mm, L 10-40 mm, Titanium rews 3.5 mm, L 10-40 mm, Titanium rews 2.7 mm, L 10-90 mm, SS alcaneal plate, SS rews 2.7 mm, L 10-90 mm, SS rews 3.5 mm, L 20-40 mm, SS alcaneal plate, SS rews 3.5 mm, L 20-40 mm, SS alcaneal plate, Titanium rews 2.7 mm, L 10-90 mm, Titanium rews 3.5 mm, L 20-40 mm, Titanium rews 3.5 mm, L 20-40 mm, Titanium rews 3.5 mm, L 20-40 mm, Titanium rews 2.7 mm, L 10-90 mm, Titanium rews 2.7 mm, L 10-90 mm, Titanium rews 2.7 mm, L 10-90 mm, Titanium rews 2.7 mm, L 20-40 mm, SS alar locking Plate Set 3.5 mm, SS alar locking Plate Set 3.5 mm, SS alar locking Plate 3.5 mm, L 2-12) holes, SS acad screw 3.5 mm, L 6-30 mm, SS alar locking Plate Set 3.5 mm			
51.	Y-reconstruction plates 3.5mm,SS		1		
52.		1			
53.	//		1		
54.		-			
1 34	Suarght Pervic Reconstruction Plate 5.5mm(5-22) noies, 88	1	1	Ī	

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55.	LCP Reconstruction Plate Set ,Titanium			
	LCP Reconstruction Plate 3.5mm, Straight w/combined hole, 5-14holes, Titanium			
	Cortical Screw 3.5 mm Self Tapping,L 20-60 mm, Titanium			
	Locking head screw 3.5 mm Self Tapping , L 20-60 mm, Titanium			
56.	Low Profile Reconstruction Pelvic Plate Set ,SS			
	Reconstruction plate 3.5 mm low profile, 6-16 holes, curved, SS			
	Reconstruction plate 3.5 mm low profile, 3-20 holes, Straight, SS			
	Reconstruction plate 3.5 mm low profile, 10-16 holes, J Shaped, SS			
	Pelvic cortex screw 3.5 mm Self Tapping ,L 30-110,SS			
	Pelvic cortex screw 3.5 mm Self Tapping with head height 2.75mm, L 90-150,SS			
57.	Spring Plate Set,SS			
	Spring Plate, 1-3 holes, length 195 mm, 315 mm, 435 mm, SS			
	Cortical Screw 3.5 mm for spring plate, L -20-40mm SS			
	PROXIMAL HUMERUS PLATING SYSTEM			
58.	Proximal Humeral Locking Plate Set with corresponding screws,SS			
•	Proximal Humeral Locking Plate 3.5mm, Holes(4-10), Left & Right ,SS			
•	3.5 mm cannulated locking screw 20-60 mm,SS			
•	3.5 mm cannulated non locking screw 20-60 mm,SS			
•	3.5 mm locking screw 12-60 mm,SS			
•	3.5 mm cortical screw 12-60 mm,SS			
	,			
59.	Proximal Humeral Locking Plate Set , Titanium			
•	Proximal Humeral Locking Plate 3.5mm, (4-10)Holes, Left & Right ,SS			
-	Locking screw Cannulated 3.5 mm, L 20-60 mm,SS			
•	Non locking screw Cannulated 3.5 mm, L 20-60 mm, SS			
•	Locking screw 3.5mm,L 12-60 mm,SS			
=	Cortical screw 3.5mm,L 12-60 mm,SS			
	, , , , , , , , , , , , , , , , , , , ,			
60.	Proximal Humeral Locking Plate set with multi directional screws, Titanium			
-	Proximal Humeral Locking Plate with multi directional screw placement through			
	same hole, Holes(4-8), Titanium			
•	Cancellous screw 4.5 mm, L 20-60 mm, Titanium			
•	Cancellous screw 4.5 mm Cannulated , L 20-60 mm, Titanium			
=	Cannulated screw 4 mm ,L 14-60 mm, Titanium			
=	Cortical screw 4 mm Multi-directional ,L 14-60 mm, Titanium			
-	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium			
	11 67			
61.	Periarticular proximal humerus locking plate set with corresponding			
	screws,titanium			
•	Periarticular proximal humerus locking plate 3.5 mm (2-6 hole)Left &			
	Right, titanium			
•	locking head screw 3.5 mm, L 10-60 mm, titanium			
ŀ	cortical self tapping screw 3.5 mm, L 10-60 mm, titanium			
	DISTAL HUMERAL LOCKING PLATE			
62.	Distal humerus locking plate set ,SS			
•	Distal Humerus locking plate 3.5 mm medial ,left & right, 5-8 holes,SS			
•	Distal Humerus locking plate lateral ,left & right, 5-8 holes,SS			
	C1	1 1	I	

Cortical screws 2.7 mm Locking head , L 10-60 mm, SS Cortical screws 3.5mm with head 2.7 mm, L 20-40 mm, SS Cortical screws 3.5mm with locking head 2.7 mm, L 20-40 mm, SS Cortical screws 3.5mm with locking head 2.7 mm, L 20-40 mm, SS 63. LCP Distal Humerus Plate Set ,Titanium LCP Distal Humerus Plate 2.7/3.5mm Dorsolateral with and without support for Lateral condyle Right or Left,(3-14)Holes, Titanium Locking screw 2.7 mm (head 2.4) Self Tapping , L 14-60 mm, Titanium Locking head screw 3.5 mm L 10-60 mm, Titanium Cortical screw 3.5 mm Self Tapping , L 10-60 mm, Titanium 64. Locking Distal humerus extra articular plate set ,SS Locking Distal humerus extra articular plate, 6-10 combi holes,SS Locking head screw 3.5 mm, L 10-60 mm, SS Cortical screw 3.5 mm Self Tapping , L 10-60 mm, SS 65. LCP Distal humerus extra articular plate Set Right & Left, Titanium Locking head screw 3.5 mm Self Tapping , L 10-60 mm, Titanium Cortical screw 3.5 mm Self Tapping , L 10-60 mm, Titanium 66. Variable Angle Distal Humerus Plating Set 2.7/3.5mm, Titanium Variable Angle Dorsolateral Plate with Lateral support (3-7)hole, Titanium Variable Angle Dorsolateral Plate without Lateral support (3-7)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Cortical Screws 3.5mm Self Tapping , Titanium	
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Cortical screw 3.5 mm Self Tapping , L 10-60 mm, Titanium 64. Locking Distal humerus extra articular plate set ,SS Locking Distal humerus extra articular plate ,6-10 combi holes,SS Locking head screw 3.5 mm, L 10-60 mm, SS Cortical screw 3.5 mm Self Tapping, L 10-60 mm, SS 65. LCP Distal humerus extra articular plate Set Right & Left, Titanium LCP Distal humerus extra articular plate Right & Left, 6-10 combi holes, Titanium Locking head screw 3.5 mm Self Tapping , L 10-60 mm, Titanium Cortical screw 3.5 mm Self Tapping , L 10-60 mm, Titanium 66. Variable Angle Distal Humerus Plating Set 2.7/3.5mm, Titanium Variable Angle Dorsolateral Plate with Lateral support (3-7)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Locking head Screws 3.5mm Self Tapping ,Titanium Cortical Screws 2.4mm, L 10-40mm, Titanium	
64. Locking Distal humerus extra articular plate set ,SS Locking Distal humerus extra articular plate, 6-10 combi holes,SS Locking head screw 3.5 mm, L 10-60 mm, SS Cortical screw 3.5 mm Self Tapping, L 10-60 mm, SS 65. LCP Distal humerus extra articular plate Set Right & Left, 6-10 combi holes, Titanium LCP Distal humerus extra articular plate Right & Left, 6-10 combi holes, Titanium Locking head screw 3.5 mm Self Tapping, L 10-60 mm, Titanium Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium 66. Variable Angle Distal Humerus Plating Set 2.7/3.5mm, Titanium Variable Angle Dorsolateral Plate with Lateral support (3-7)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Locking head Screws 3.5mm Self Tapping, Titanium Cortical Screws 2.4mm, L 10-40mm, Titanium	
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Cortical screw 3.5 mm Self Tapping, L 10-60 mm, SS 65. LCP Distal humerus extra articular plate Set Right & Left, Titanium LCP Distal humerus extra articular plate Right & Left, 6-10 combi holes, Titanium Locking head screw 3.5 mm Self Tapping, L 10-60 mm, Titanium Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium 66. Variable Angle Distal Humerus Plating Set 2.7/3.5mm, Titanium Variable Angle Dorsolateral Plate with Lateral support (3-7)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Locking head Screws 3.5mm Self Tapping, Titanium Cortical Screws 2.4mm, L 10-40mm, Titanium	
65. LCP Distal humerus extra articular plate Set Right & Left, Titanium LCP Distal humerus extra articular plate Right & Left , 6-10 combi holes, Titanium Locking head screw 3.5 mm Self Tapping , L 10-60 mm, Titanium Cortical screw 3.5 mm Self Tapping , L 10-60 mm, Titanium Variable Angle Distal Humerus Plating Set 2.7/3.5mm, Titanium Variable Angle Dorsolateral Plate with Lateral support (3-7)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Locking head Screws 3.5mm Self Tapping , Titanium Cortical Screws 2.4mm, L 10-40mm, Titanium	
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66. Variable Angle Distal Humerus Plating Set 2.7/3.5mm, Titanium Variable Angle Dorsolateral Plate with Lateral support (3-7)hole, Titanium Variable Angle Dorsolateral Plate without Lateral support (3-7)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle,L 10-60mm,Titanium Locking head Screws 3.5mm Self Tapping ,Titanium Cortical Screws 2.4mm,L 10-40mm,Titanium	
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Variable Angle Dorsolateral Plate without Lateral support (3-7)hole, Titanium Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Locking head Screws 3.5mm Self Tapping, Titanium Cortical Screws 2.4mm, L 10-40mm, Titanium	
Variable Angle Distal Humerus lateral Plate (1-5)hole, Titanium Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Locking head Screws 3.5mm Self Tapping, Titanium Cortical Screws 2.4mm, L 10-40mm, Titanium	
Distal Humerus Medial Plate (1-4)hole, Titanium Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle, L 10-60mm, Titanium Locking head Screws 3.5mm Self Tapping, Titanium Cortical Screws 2.4mm, L 10-40mm, Titanium	
Distal Humerus Medial Plate with extension (1-4)hole, Titanium Locking Screws 2.7mm Variable Angle,L 10-60mm,Titanium Locking head Screws 3.5mm Self Tapping ,Titanium Cortical Screws 2.4mm,L 10-40mm,Titanium	
Locking Screws 2.7mm Variable Angle,L 10-60mm,Titanium Locking head Screws 3.5mm Self Tapping ,Titanium Cortical Screws 2.4mm,L 10-40mm,Titanium	
Locking head Screws 3.5mm Self Tapping ,Titanium Cortical Screws 2.4mm,L 10-40mm,Titanium	
Cortical Screws 2.4mm,L 10-40mm,Titanium	
DISTAL FEMUR PLATING SYSTEM	
67. Distal Medial Femoral Locking Plate Set ,SS	
Distal Medial Femoral Locking Plate 4.5/5 mm , left/right, (6-10)Holes,SS	
Locking head screw 5mm Self Tapping , L 20-80 mm, SS	
Cancellous screw 5mm Self Tapping , L 20-70 mm, SS	
Cancellous screw 4.5 mm Self Tapping , L 20-70 mm, SS	
Cortical screws 4.5mm Self Tapping , L 20-70mm,SS	
68. Distal medial femoral locking plate set ,Titanium	
Distal medial femoral locking plate, 4.5/5 mm left/right, (6-18)Holes, Titanium	
Locking head screw 5 mm Self Tapping, L 20-80 mm, Titanium	
Cancellous screw 5 mm Self Tapping, L 20-70 mm, Titanium	
Cancellous screw 4.5 mm Self Tapping, L 20-70 mm, Titanium	
Cortical screws 4.5mm Self Tapping ,L-20-70mm,Titanium	
69. Distal lateral femoral locking plate set ,SS	
Distal lateral femoral locking plate 4.5/5 mm, left/right ,(6-18) holes , SS	
Locking head screw 5 mm Self Tapping, L 20-80 mm, SS	
Cortical screw 4.5 mm Self Tapping, L 20-70 mm, SS	
Cancellous screw 4.5mm Self Tapping , L 20-70 mm, SS	

	I CD D'-4-1 E I -41 DI-4- C-4 T'4'			
70.	LCP Distal Femur Lateral Plate Set , Titanium			
	Locking compression Plate for lateral distal femur 4.5mm, (5-13) holes, right and			
-	left, Titanium			
-	Locking head screw 5 mm Self Tapping , L 20-80 mm, Titanium			
	Cortical screw 4.5 mm Self Tapping , L 20-70 mm, Titanium			
71.	Variable Angle Distal Femur Lateral Plate Set, Right & Left (For Distal			
	Femur Fracture			
	and Peri-prosthetic Fracture) ,SS			
=	Variable Angle Distal Femur Lateral Plate, Right & Left, 6-20 Holes ,SS			
-	Varible Angle Locking Screw 5mm Self Tapping, L-30-90mm, SS			
=	Varible Angle Peri-prosthetic Locking Screw 5mm Self Tapping, L 8-20mm, SS			
=	Variable Angle Cannulated Locking Screw 5mm Self Drilling, L 30-80mm,SS			
-	Locking Screw 5mm,L 30-90mm,SS			
-	Cortical Screw 4.5mm Self Tapping .L 30-80mm			
	CONTRACTOR TO THE PROPERTY OF	1		
	PROXIMAL TIBIA PLATE			
	A TOUR AND A AMERICAN AND A SECOND ASSESSMENT ASSESSMEN			
72.	Proximal lateral tibial locking plate set with corresponding screws,SS	+ +		
, 2.	Proximal lateral tibial locking plate 4.5/5 mm,left/right (4-14 holes), SS			
-	Cannulated locking screw 5.5 mm, L 20-80 mm, SS			
-	cancellous screw 5.5 mm, L 20-70 mm, SS			
-	Cortical screw 4.5 mm self tapping,L 20-70 mm,SS			
	Correct Serew 1.5 min sen upping,2 20 70 min,555			
73.	Proximal lateral tibial locking plate set ,Titanium			
, , ,	Proximal lateral tibial locking plate 4.5/5 mm,left/right (4-14) Holes, Titanium			
=	Locking head screw 5 mm Self Tapping, L 20-80 mm, Titanium			
-	cancellous screw 6.5 mm, L 20-70 mm, Titanium			
-	Cortical screw 4.5 mm Self Tapping, L 20-70 mm, Titanium			
	Corneal Serew 4.5 min Sen Tupping, E 20 70 min, Tramum			
74.	LCP Proximal Tibial Plate 3.5mm set (Medial & Lateral), Titanium			
, ··	LCP Medial Proximal Tibial Plate 3.5mm Right/Left shaft, 4-12 Holes, Titanium			
-	LCP lateral Proximal Tibia Plate 3.5mm,4-16mm holes, Right/Left, Titanium			
=	Locking head screw 3.5 mm, L 10-60 mm, Titanium			
-	Cortical Screw 3.5 mm Self Tapping, L 10-60 mm, Titanium			
	Corneal Serew 3.3 min Sen Tapping, E 10 00 min, Thamain			
75.	Posterior Medial Tibial Plate set ,Titanium			
, 5.	Posterior Medial Tibial Plate 3.5mm, 4-10 holes, Titanium			
=	Locking head screw 3.5 mm, L 10-60 mm, Titanium			
-	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium			
	Cornear screw 3.3 min Scri Tapping, E 10 00 min, Trainain			
	VARIABLE ANGLE PROXIMAL TIBIAL PLATE			
	VARIABLE ANGLE I ROAINAL TIBIAL I LA LE			
76.	Variable Angle Proximal Tibial Plate Set (Small bend),SS			
70.	Variable Angle Proximal Tibial Plate Lateral 4-14 Holes (small bend) ,SS			
ŀ	Variable angle locking screws 3.5mm Self Tapping ,L-10-90mm ,SS	+ +		
}	Locking screws 3.5mm Self Tapping ,L-30-90mm, SS	+ +		
}	Cortical Screws 3.5mm Self Tapping ,L-30-80mm, SS	+ +		
-	Variable angle Dynamic locking screws 3.7mm Self Tapping, L 22-70mm, SS			
	variable angle Dynamic locking serews 3.7mm ben Tapping, L 22-70mm,55			
	DISTAL TIBIA PLATE			
	DIGIAL HUIA LUATE			
		1 1	1	1

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	locking head screw 3.5 mm, L 10-60 mm, SS			
	cortical self tapping screw 3.5 mm, L 10-60 mm, SS			
	Cancellous locking screw 4 mm,SS.			
	,			
78.	Distal medial Tibia Locking Plate set ,Titanium			
,	Distal medial Tibia Locking Plate 3.5 mm ,Left & Right (3-15 Holes), Titanium			
	Locking head screw 3.5 mm, L 10-60 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium			
	Cancellous locking screw 4 mm, Titanium.			
79.	LCP Anterolateral Distal Tibia Plate set ,Titanium			
	LCP Anterolateral Distal Tibia Plate 3.5mm, Right or Left,(5-21)Holes, Titanium			
	Locking head screw 3.5 mm, L 10-60 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium			
	Cancellous screws 4mm full threaded, L-20-80mm, Titanium			
	Cancellous screws 4mm half threaded, L-20-80mm, Titanium			
	, , , , , , , , , , , , , , , , , , ,			
80.	Low Profile Distal Tibial Medial Plate set ,Titanium		1	
00.	Low Profile Distal Tibial Medial Plate 3.5mm Set, Titanium		+	
	Low Profile Distal Tibial Medial Plate 3.5mm,6-20 Holes, Titanium			
		-	1	
	Cortical Self Tapping screw 3.5 mm, L 10-60 mm, Titanium			
	Cancellous screws 4mm full threaded, L-20-80mm, Titanium			
	Cancellous screws 4mm half threaded, L-20-80mm, Titanium			
	DISTAL FIBULAR PLATE			
81.	Distal lateral fibular locking plate set with corresponding screws,SS			
	Distal lateral fibular locking plate (4-10 holes)SS			
	locking head screw 3.5 mm, L 10-30 mm, SS			
	cortical self tapping screw 3.5 mm, L 10-30 mm, SS			
	Cornear seri apping serew 3.3 mm, E 10 30 mm, 55			
82.	Distal lataval fibular lashing plats set Titanium			
82.	Distal lateral fibular locking plate set ,Titanium			
	Distal lateral fibular locking plate (4-10 holes)Titanium			
	Locking head screw 3.5 mm, L 10-30 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-30 mm, Titanium			
83.	LCP Hook Plate Set 3.5mm ,Titanium			
	LCP Hook Plate 3.5mm ,3Holes,Titanium			
	Locking head screw 3.5 mm, L -12-40 mm, Titanium			
	Cortical Screws 3.5mm, L- 12-40 mm, Titanium			
	, ,			
	METAPHYSEAL PLATE		1	
	AND AND ARE MAINED & BURE BU		†	
84.	Metaphyseal plate 3.5mm Set with corresponding screws,SS		+	
04.			+	
	Metaphyseal plate 3.5mm ,SS		1	
	Locking head screw 3.5 mm, L 10-60 mm, SS	-	1	
	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, SS		1	
85.	Metaphyseal plate 3.5mm Set ,Titanium		1	
	Metaphyseal plate 3.5mm ,Titanium		<u> </u>	
	Locking head screw 3.5 mm, L 10-60 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium			
	FF O		1	
86.	Metaphyseal plate 4.5mm Set ,Titanium		†	
00.	Metaphyseal plate 4.5 mm for Metaphyseal fractures. Titanium	+	+	
	Locking head screw 5 mm Self Tapping, L 20-80 mm, Titanium		1	
	Locking nead sciew 3 min sen Tapping, L 20-00 mill, Thambull		1	

	Cortical Screw 4.5 mm Self Tapping, L 20-70 mm, Titanium		
	Correct Serew 1.3 mm Seri Tapping, 12 20 70 mm, Trainam		
	OSTEOTOMY PLATE		
87.	Angled Blade Plate		
	Angled Blade Plates 130° blade for femoral angular osteotomy, L-(50mm-95mm)		
	4-9 Holes, SS		
	4.5 mm cortical screw 20-60 mm		
88.	Double Angled Blade Plates 130° blade for femoral angular osteotomy, L-(50mm-		
	95mm) 4-9 Holes, SS		
	4.5 mm cortical screw 20-60 mm		
89.	90° osteotomy plate 4 holes, SS		
09.	4.5 mm cortical screw 20-60 mm		
	4.5 min cortical screw 20-00 min		
90.	95°Condylar blade plate ,5-18 holes,SS		
70.	4.5 mm cortical screw 20-60 mm		
	1.5 Initi correct seron 20 to initi		
91.	HTO plate with attached wedges-4 hole		
	4.5mm cortical screw-10-60mm		
	6.5mm cancellous screws		
92.	Medial Tibial Proximal Osteotomy Plate Set, 4 Holes, Right/Left, Titanium		
	Medial Tibial Proximal Osteotomy Plate, 4 Holes, Right/Left, Titanium		
	Locking head screws 5mm,L-30-80mm Titanium		
	Cortical screws 4.5mm,L-30-60mm Titanium		
93.	Lateral Proximal Tibial Osteotomy Plate Set,3 Holes, Right/Left, Titanium		
•	Lateral Proximal Tibial Osteotomy Plate ,3 Holes, Right/Left, Titanium		
	Locking head screws 5mm,L-30-80mm Titanium		
	Cortical screws 4.5mm,L-30-60mm Titanium		
94.	Distal Medial Lower Femoral Osteotomy Plate Set,4 Holes Right/Left,		
<i>)</i> π.	Titanium		
	Distal Medial Lower Femoral Osteotomy Plate ,4 Holes Right/Left Titanium		
	Locking head screws 5mm,L-30-90mm Titanium		
•	Cortical screws 4.5mm,L-30-60mm Titanium		
	, , , , , , , , , , , , , , , , , , ,		
95.	Distal Lateral Lower Femoral Osteotomy Plate Set,4 Holes Right/Left,		
	Titanium		
	Distal Lateral Lower Femoral Osteotomy Plate, 4 Holes Right/Left, Titanium		
•	Locking head screws 5mm,L-30-90mm Titanium		
	Cortical screws 4.5mm,L-30-60mm Titanium		
	DEDIATRIC DI ATEC A CODEWO		
	PEDIATRIC PLATES & SCREWS		
96.	Locking Compression Plate pediatric proximal femur varus osteotomy 3.5 and		
<i>7</i> 0.	5 mm, SS set		
	Plates		
	3.5mm cortical screw		
	3.5mm locking screw		
	4.5mm cortical screw		
	4.5mm locking screw		
97.	Locking Compression Plate For pediatric proximal femur valgus osteotomy		

		1		
	3.5 and 5 mm, SS			
98.	LCP pediatric distal femur set ,SS			
	LCP for pediatric distal femur osteotomy and fractures 3.5mm and 5 mm ,SS			
	Locking head screw 3.5 mm, L 10-60 mm, SS			
	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, SS			
	Locking head screw 5 mm Self Tapping, L 20-80 mm, SS			
	Cortical screw 4.5 mm Self Tapping, L 20-70 mm, SS			
	Cortical sciew 4.5 min Seri Tapping, L 20-70 min, 55			
	EDIDINGIA DEGIG DI A TE			
	EPIPHYSIODESIS PLATE			
99.	Figure of eight (8) plate for epiphysiodesis, with two corresponding screws ,SS			
100.	Figure of eight (8) locking plate for epiphysiodesis with two corresponding screws			
	,Titanium			
	CLAVICLE PLATE			
101.	Clavicle locking plate set ,SS			
101.	Clavicle locking plate 3.5 mm, SS			
	Locking head screw 3.5 mm, L 10-40 mm, SS			
	Cortical screw 3.5 mm Self Tapping, L 10-40 mm, SS			
102.				
	Clavicle locking plate 3.5 mm, Titanium			
	Locking head screw 3.5 mm, L 10-40 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-40 mm, Titanium			
	11 6/			
103.	Clavicle hook plate set ,SS			
105.	Clavicle hook plate 3.5mm Right/Left 6 holes, Hook L-15 to 18mm, SS			
	Cortical screw 3.5 mm, L 10-40 mm, SS			
	Cortical Sciew 3.3 lilli, L 10-40 lilli, 33			
104	LCD CL 1 L L L DL 4 TT4			
104.	LCP Clavicular Hook Plate set , Titanium			
	LCP Clavicular Hook Plate 3.5mm Right and Left (4-6) holes, Hook Length 12-			
	15mm,Titanium			
	Locking head screw 3.5 mm, L 10-40 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-40 mm, Titanium			
105.	Variable angle locking clavicle anterior plate set ,Titanium			
	Variable angle locking clavicle anterior plate 2.7/3.5 mm,7-10Holes, Titanium			
	Locking variable angle screws 2.7 mm,L 16-30mm, Titanium			
	Cortical Self Tapping screw 3.5 mm, L 10-40 mm, Titanium			
	Locking head screw 3.5 mm, L 10-40 mm, Titanium			
	, , , , , , , , , , , , , , , , , , , ,			
	WRIST ARTHRODESIS PLATE			
	WMDI AMIIIMODEDIO I LATE			
107	LC LCD Weigt Englan Dieta get Titaging	-		
100.	LC-LCP Wrist Fusion Plate set ,Titanium			
	LC-LCP Wrist Fusion Plate 2.7/3.5, Standard bend, Titanium			
	Locking head screw 2.7 mm, L 10-40 mm, Titanium			
	Cortical screw 2.7 mm Self Tapping, L 10-40 mm, Titanium			
	Locking head screw 3.5 mm Self Tapping , L 10-40 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-40 mm, Titanium			 · · ·
107.	Proximal Ulna Fixation Set			
	Low profile Olecranon Plate 2.7/3.5mm Left /Right with variable angle screw			
	1	1	L	

1 1	placement			
	Proximal Olecranon Plate 2 shaft holes			
	Olecranon Plate 4-6 shaft holes			
	Proximal Ulna Plate, (Extra Articular) 8 Holes			
	Variable Angle Locking screws 2.7mm (Locking head 2.4mm)Self Tapping, L-10-			
	60mm			
				-
	Cortical Screws 2.4mm Self Tapping,L-10-40mm			
	Locking Screws 3.5mm Self Tapping L-12-60mm			-
- + '	Cortical Screws 3.5mm Self Tapping,L-10-60mm			-
100	I CD Oleananan haalanlata sat Titaninna			
	LCP Olecranon hook plate set ,Titanium LCP Olecranon hook plate 3.5 mm,2-10 holes, Titanium			-
	LCP Olecranon nook plate 3.5 mm,2-10 noies, 1 itanium			
	Locking head screw 3.5 mm Self Tapping, L 10-40 mm, Titanium			
	Cortical screw 3.5 mm Self Tapping, L 10-40 mm, Titanium			
1	Dynamic Hip Screw System			
109	DHS plate set with with corresponding screws,SS	1	1	
	DHS plate 30°,135°,150°, barrel length 38mm (4 -10)holes,SS	1		\vdash
	DHS plate 135°, barrel length 25mm (4-6)holes, SS	+	+	\vdash
	DHS/DCS Lag screw 12.5/8.0mm, L-50mm-115mm, SS			
	DHS/DCS compression screw 4.0mm, L-36mm, SS			-
	cortical screw 4.5 mm, L 20-70 mm, SS			
	DHS Trochanter Stabilizing Plate, SS			
110.	Dris Trochamer Stabilizing Plate, 55			
111 1	LCD DHC alote Cet Titenian			
	LCP-DHS plate Set ,Titanium			-
	LCP-DHS plate 130°,135°,150°, barrel length 38mm, 2-6 holes, Titanium			-
	LCP-DHS plate 135°, barrel length 25mm (4-6)holes, Titanium			-
	LCP-DHS/DCS screw 12.5/8.0mm, L-50mm-115mm, Titanium			
	Helical blade for LC-DHS ,12.5 Dia,L 65-115 mm,Titanium			
	DHS/DCS compression screw 4.0mm, L-36mm, Titanium			-
	Locking Device for Lag DHS, 35 mm, Titanium			-
	Locking Cortical screw 5 mm ,L 20-60 mm, Titanium			-
- '	Cortical screw 4.5 mm Self Tapping,L 20-60 mm,Titanium			
112	D 4' . 4' . DHC C. 4 . CC			
	Paediatric DHS Set ,SS			1
	DHS plate with barrel length, Various sizes, SS			-
	DHS screw, Various sizes, SS	1	-	-
	DHS compression screw ,Various sizes,SS	-	-	-
	Cortical screws	-	-	-
-		1	-	-
	PLATE FOR PERIPROSTHETIC FRACTURE.	-		1
112		 	1	1
	Cable plate system for periprosthetic fracture.		1	<u> </u>
	Cable Plates 6 -10 hole, for peri prosthetic fractures,SS	1		_
	Cable assembly with cerclage dia. 1.8 mm,SS	1		1_
	Cable for plate Dia . 1.8 mm,SS	1	<u> </u>	
	Cable needle assembly,Dia. 1.3 mm	<u> </u>		
	Cortical Bone screw 4.5 mm for use with cable plate	1		
	Hex button 3.5 mm for use with 4.5 & 6.5 mm screw,SS			
	Cable Pin (2 in No.) 1.3 mm ,L 35 -65 mm.			Ĺ
	Cable pin crimpar assembly	<u></u>		$\prod_{i=1}^{n}$
				Π
	Locking Attachment plate set 3.5 mm for peri prosthetic fractures, Titanium	1		

	locking head screw 3.5 mm Self Tapping, L 10-60 mm, Titanium		
	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, Titanium		
	Connecting screw 5 mm ,L 10-40 mm		
	•		
115.	Trochanteric Fixation Plate set , Titanium		
	Trochanteric Fixation Plate with option of multiple screw & screw cerclage		
	Wire, various sizes, Titanium.		
ŀ	Cortical screw 3.5 mm, L 10-50 mm, Titanium.		
F	Cortical screw 4.5 mm, L 14-60 mm, Titanium.		
ŀ			
-	Cancellous screw 4 mm short thread,L 20-60 mm,Titanium.		
	Cancellous screw 4 mm full thread,L 20-60 mm,Titanium.		
	Cerclage cable Co-Cr.		
116.	Peri-prosthetic Fracture Fixation ,Cable cum plating System,SS		
	Trochanteric grip:Low profile ,Proximal hook for anti-rotational stability sharp		
	Distal spike,S/M/L,Vitallium& SS		
	Trochanteric grip Plate:Trochentric Plate with proximal hooks, All sizes,SS		
Ī	Cable Sleeve: 1.6mm & 2mm, Vitallium& SS		
	,		
	FEMORAL NAIL		
117.	Reconstruction Femoral Nail set, Titanium		
	Reconstruction Femoral Nail 9.0mm to 12mm dia,Right/Left, L 340-		
	440mm, Titanium		
-	Hip Screw 6.5mm, L 75-110 mm, Titanium		
	End Cap, L 0mm-15mm, Titanium		
-			
ŀ	Locking Bolt Self-Tapping, L 26 -68mm for Reconstruction Nail, Titanium		
	Washer 12.0/6.5mm, dia.2.5mm thick, Titanium		
118.	Proximal Femoral Nail long set ,SS		
	Proximal Femoral Nail 9 mm-13 mm dia. Long, Right/Left, L 200-380mm, SS		
	Femoral Neck Screw 7.5mm dia,L 80-115mm, SS		
	Femoral Neck Screw 6.5mm, L 70-105mm, SS		
	Locking Bolt Self-Tapping, L 26-68mm for Proximal Femur Nail, SS		
	,		
119	Proximal Femoral Nail Short set,SS		
117.	Proximal Femoral Nail 9 mm-13 mm dia. Short, SS		
-	PFN bolt 7.5mm dia,L 80-110mm, SS		
ŀ			
ŀ	PFN bolt 6.5mm , L 70-100mm, SS		
	Locking Bolt Self-Tapping, L 26-68mm for Proximal Femur Nail, SS		
120.	Proximal Femoral Nail set, Titanium		
	Proximal Femoral Nail 9 mm-13 mm dia. Long, Right/Left, L 200-380mm,		
	Titanium		
	Femoral Neck Screw 11.0mm dia,L 80-115mm, Titanium		
	Hip screw 6.5mm, L 70-105mm, Titanium		
	Locking Bolt Self-Tapping, L 26-68mm for Proximal Femur Nail, Titanium		
	J 11 0		
121	Proximal Femoral Nail set with Blade,SS		
121.	Proximal Femoral Nail with anti rotation for short stature and Osteoporotic bones		
ŀ	Size: 9-10mm,L 170-420mm Right/Left, SS		
	Proximal Femoral Nail with anti rotation for short stature and Osteoporotic bones		
ļ	Size:11-12mm, L 170-240mm,Right/Left, SS		
	Helical Blade for Proximal Femoral Nail ,L 75 -120mm, SS		
-			ı
	End Cap for Proximal Femoral Nail, L 0-15mm extension Locking Bolt , Self-Tapping, L- 26-68mm for Proximal Femur Nail, SS		

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122.	Proximal Femoral Nail set with Blade, Titanium		
	Proximal Femoral Nail with anti rotation for short stature and Osteoporotic bones		
	Size: 9-10mm,L 170-420mm Right/Left, Titanium		
	Proximal Femoral Nail with anti rotation for short stature and Osteoporotic bones		
	Size:11-12mm, L 170-240mm,Right/Left, Titanium		
	Helical Blade for Proximal Femoral Nail ,L 75 -120mm, Titanium		
	End Cap for Proximal Femoral Nail, L 0-15mm extension		
	Locking Bolt, Self-Tapping, L- 26-68mm for Proximal Femur Nail, Titanium		
	Booking Book, out Tupping, E. 20 comm for Trommar Femal Tuni, Trainmin		
123	Antigrade Proximal Femoral Nail Set,SS		
123.	Antigrade Proximal Femoral Nail with one proximal hole should have a locking		
	option from greater trochanter to lesser trochanter. Dia 8-14 mm length 300-		
	500mm,SS		
	End Cap for antigrade femoral nail		
	proximal locking screw , SS		
	distal locking screw, S		
	Antigrade Femoral Nail with one proximal hole should have a locking option from		
	greater trochanter to lesser trochanter.Dia 8-14 mm length 300- 500mm,Titanium		
	End Cap for antigrade femoral nail		
	Proximal locking screw , Titanium		
	Distal locking screw , Titanium		
124	Unreamed solid Femoral Nail Set, Titanium		
121.	Unreamed solid Femoral Nail, 9.0-10 mm dia., L-280mm-480mm, Titanium.		
	Inter Locking bolt, Titanium		
	End cap, Titanium.		
	End cap, Thamum.		
107			
125.	Cannulated interlocking Femoral Nail Set, SS		
	Cannulated interlocking Femoral Nail 8mm-12mm dia., L-280mm-480mm, SS		
	End Cap ,SS		
	Locking bolts ,SS		
126.	Cannulated interlocking Femoral Nail Set, Titanium		
	Cannulated interlocking Femoral Nail 9.0mm-13.0mm dia., L-280mm-480mm,		
	Titanium		
	End Cap ,Titanium		
	Locking bolts ,Titanium		
	<i>3</i> · · · · · · · · · · · · · · · · · · ·		
127.	Supra Condylar Femoral Fracture Nail Set,SS		
121.	SupraCondylar Femoral Fracture Nail 9 -12mm dia., Cannulated, L 200- 380mm,	1	
	SS		
	Distal Locking Screw , SS		
	Spiral Blade L 60-80mm,SS		
	Proximal Locking screw 6 mm Self-Tapping,SS		
	End Cap for nail using locking Screw and Spiral Blades, SS	1	
		<u> </u>	
128.	r		
	SupraCondylar Femoral Fracture Nail 9 -12mm dia., Cannulated, L 200- 380mm,		
	Titanium		
	Distal Locking Screw, Titanium		
	Cainal Dlada I. (O. 90ana Titani		
	Spiral Blade L 60-80mm, Titanium	-	
	Proximal Locking screw 6 mm Self-Tapping, Titanium	1	
	End Cap for nail using locking Screw and Spiral Blades, Titanium		
129.	Retrograde femoral nail set,SS		 <u> </u>

	D. J. B. J. M.D. 0.14 J.140.400 GG			
	Retrograde femoral nail Dia 9-14 mm, L 140-480 mm, SS			
	Distal locking bolt ,SS			
	Proximal locking bolt ,SS			
	End cap for retrograde nail, SS			
120				
130.				
	to 46cm(increment 2cm) for antegrade/ Rotrograde insertion with or without			
	proximal locking			
131.	Kuntcher Clover Leaf I/M Nail 6mm-14mmDia., length 20cms to 48cms (1cm			
	increment)			
	TIBIAL NAIL			
132.	Unreamed solid Tibial Nail Set,SS			
	Unreamed solid Tibial Nail 8-9mm dia.,L 300-400mm, SS			
	End Caps for Tibial Nails, SS			
	Locking Bolt ,SS			
133.	Unreamed solid Tibial Nail Set, Titanium			
	Unreamed solid Tibial Nail 8-9mm dia.,L 300-400mm, Titanium			
	End Caps for Tibial Nails, Titanium			
	Locking Bolt ,Titanium			
134.	Cannulated interlocking Tibial Nail Set, Titanium			
	Cannulated interlocking Tibial Nail 8-12 mm dia.,L 300-400mm,Titanium			
	End Caps for Tibial Nails, Titanium			
	Locking Bolt , Self-Tapping, Titanium			
	Locking Boit, Sen-Tapping, Thanhum			
125	M. 14' TV4' 1 TC'L ' . 1 NT . '1 C . 4 TC'4 '			
133.	Multi Directional Tibial Nail Set, Titanium			
	Multi Directional Tibial Nail, dia. 8-12mm,L 300-400mm for all fractures of Tibia,Titanium			
	Locking Screw 4mm and 5mm, for Multi Directional Nails, Titanium			
	Cancellous Bone Locking Screw 5mm with dual core, Self-Tapping, L 30-50mm,			
	Titanium Endon Complete Compl			
	End Cap for Multi Directional Tibial Nail, Titanium			
126				
136.	Antibiotic (Gentamycin) Eluting Tibial Nail and Locking screw set			
	Antibiotic (Gentamycin) Eluting Interlocking Tibial Nail, All Sizes and Length			
	Locking Bolt, All Sizes and Length			
137.	Tibial Expandable Nail initial Dia 8.5mm for length 30-38 cms expanded			
	upto13.5mm for antegrade insertion with or without proximal locking.			
	HUMERAL NAIL			
138.	Unreamed Humeral Nail Set, Titanium			
	Unreamed Humeral Nail, various sizes, Titanium			
	Spiral Blade for Unreamed Humeral Nail, Titanium			
	Locking Bolts, Self-Tapping, L-16mm - 48mm for Humerus Nailing, Titanium			
139.	Proximal Humeral Nail set, Titanium			
	Proximal Humeral Nail various sizes, Titanium			
	Spiral Blade for PHN, Titanium			
	Locking Bolts , Self-Tapping, Titanium			
	End Caps with Titanium			
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140.	Humerus inter locking nail set,SS			
	Humerus inter locking nail, various sizes, SS			
	Locking bolt,SS			
	End cap,SS			
	•			
141.	Humerus Inter-locking nail set, Titanium			
	Humerus Inter-locking nail, various sizes, Titanium			
	Locking bolt, Titanium			
	End cap, Titanium			
	End cup, Hamani			
	FORE ARM & HANDS			
	TORE ARM & IMADO			
142.	Square Nail for Radius and Ulna 1.5mm ,2mm ,2.5 mm dia., L 17- 30 cm (1cm increment)			
1/12	Square Nail for Radius and Ulna 3mm,3.5mm dia.,L 17cm- 30cm (1cm increment)			
143.	Square Ivan for Radius and Onia Shini, S. Shini dia., L. 17cm- Sociii (Telli increment)			
	CDECIAL NATIC			
	SPECIAL NAILS	-		
1.4.4	Elastic Nail 2mm,2.5mm,3mm dia., L 440mm, SS			
144.	Elastic Nail 3.5-4.0 mm dia. , L 440mm, SS			
	Elastic Ivali 5.5-4.0 lilli dia., L 440lilli, 55			
1 4 5	F1 N11.2			
145.				
	Elastic Nail 3.5-4.0 mm dia., L 440mm, Titanium			
1.16	T. I. W. C. (10			
146.	Ender nail, dia 6-12 mm, various length,SS			
	D. L. Co.			
J	Rono gubatitutoa			
	Bone substitutes			
1.47				
147.	Injectable Bone Substitutes			
147.	Injectable Bone Substitutes			
147.	Injectable Bone Substitutes Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste			
147.	Injectable Bone Substitutes Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,1 ml.			
147.	Injectable Bone Substitutes Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,1 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,2 ml.			
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	Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,1 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,2 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,5 ml. Injectable Bone Substitutes,B-Tricalcium Phosphate and Hylonorate solution with Needle10G and 12G for injectable Bone Substitute,10cc			
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	Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,1 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,2 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,5 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,5 ml. Injectable Bone Substitutes,B-Tricalcium Phosphate and Hylonorate solution with Needle10G and 12G for injectable Bone Substitute,10cc Granules & wedges B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,5.0g B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,10.0g B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,20.0g B-Tri Calcium Phosphate Cylinder,10.5mm dia, L-25mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 14,25x20mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 28,25x20mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 22,25x20mm Bone Substitutes			
	Injectable Bone Substitutes Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,1 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,2 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,5 ml. Injectable Bone Substitutes,B-Tricalcium Phosphate and Hylonorate solution with Needle10G and 12G for injectable Bone Substitute,10cc Granules & wedges B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,5.0g B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,10.0g B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,20.0g B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,20.0g B-Tri Calcium Phosphate Wedge, Angle 14,25x20mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 28,25x20mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 22,25x20mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 26,25x20mm Bone Substitutes			
	Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,1 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,2 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,5 ml. Injectable Bone Substitutes-100% nano crystal hydroxy apetite (HA) Bone paste ,5 ml. Injectable Bone Substitutes,B-Tricalcium Phosphate and Hylonorate solution with Needle10G and 12G for injectable Bone Substitute,10cc Granules & wedges B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,5.0g B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,10.0g B-Tri Calcium Phosphate Granules 1.4-2.8mm/porosity 60% Bone Substitutes,20.0g B-Tri Calcium Phosphate Cylinder,10.5mm dia, L-25mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 14,25x20mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 28,25x20mm Bone Substitutes B-Tri Calcium Phosphate Wedge, Angle 22,25x20mm Bone Substitutes			

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	B-Tri Calcium Phosphate Wedge, half -round, 10° angle ,for tibial Osteotomy			
	Bone Substitutes			
	B-Tri Calcium Phosphate Wedge, half -round, 13° angle ,for tibial Osteotomy			
	Bone Substitutes			
1.40	W' 0 D'			
149.	Wires & Pins Cerclage Wire with eye, Dia. 1mm,1.25mm,1.5mm, L 280-600mm,SS			
	Cerclage Wire tightener Wire mount for LCP 4.5/5.0 mm, Titanium			
	,			
	S.S. Wires: 16, 18, 20, 22, 24 gauge.			
	Giggli wire			
	Giggli wire handle			
	Steinman Pins dia. 3mm, 3.5mm, 4mm, 4.5mm, L 150, 175,200, 225mm,SS			
	Denham Pins dia.3mm, 3.5mm, 4mm, 4.5mm, 5mm,L 150,175,200,225mm,SS			
150.	K-WIRES			
130.	K-WIKES			
	K-Wire, Dia. 0.6mm, L-70mm,SS			
j	K-Wire, Dia. 0.8 mm L-150mm,SS			
	K-Wire with trocar tip, Dia. 1.4mm,1.6mm,1.8mm, 2.0mm,L-150mm,SS			
	K-Wire with trocar tip, Dia. 2.5mm, 3.0 mm, L-150mm, SS			
	K-Wire with trocar tip Dia. 1.4mm,1.6 mm,1.8mm,2.0mm, L-280mm,SS			
	K-Wire with trocar tip Dia. 2.5mm,3.0 mm, L-280mm,SS			
	K-Wire double tip,Dia. 1.4mm,1.6mm,1.8mm,2.0mm, L 150-300 mm,SS			
	K-Wire double tip, Dia. 2.5mm, 3.0 mm L 150-300mm, SS			
	K-Wire with threaded tip, Dia. 1.25mm, 1.6mm, 2.5mm L-150mm, SS			
	1. Wife with unedded up, Dia. 1.25mm, 1.0mm, 2.5mm E 150mm, 50			
151.	Guide Wire			
101.	Guide Wire- with Spade Point- dia.1.5mm,1.6mm,2.0mm L-150 to 300mm, SS			
	Guide Wire- with Trocar Tip- dia.1.25mm,2.0mm L-200 to 230mm,SS			
-	Guide wire Graduated (Threaded) 1.25 mm Dia., SS			
	Garde wife Graduated (Timedada) 1.23 min Dia. ,55			
152.	SCREWS			
102.	BERLIND			
	Cortical Screws 1mm Dia, Length 2mm to 20mm (2mm Increments)SS			
-	Cortical Screws 1.5mm Dia, Length 2mm to 20mm (2mm Increments)SS			
-	Cortical Screws 2.0mm Dia,L 2-20mm(2mm increment),SS			
	Cortical Screws 2.5mm Dia,L 2-20mm(2mm increment),SS			
-	Cortical Screws 2.7mm Dia,L 6-20 mm(2mm increment),SS			
-	Cortical Screws 2.7mm Dia,L 22-40mm(2mm increment),SS			
-	Cortical Screws 3.5 mm Dia,Length 10mm to 40 mm (2mm increments)SS			+
-				
	Cortical Screws 3.5mm Dia,L 45-80mm(5mm increment),SS			
-	Cortical Screws 3.5mm Dia,L 10-40mm(2mm increment),Titanium			
	Cortical Screws 3.5mm Dia,L 45-80mm(5mm increment),Titanium			
-	Cortical Screws 4.5 mm Dia, Length (10mm to 40 mm) (2mm increments), SS			
	Cortical Screws 4.5mm Dia,L 50-80mm(2mm increment),SS			
-	Cortical Screws 4.5mm Dia,L 10-40mm(2mm increment),Titanium			
	Cortical Screws 4.5mm Dia,L 42-80mm(2mm increment),Titanium			
152	C. 4'-1C			
153.	Cortical Screws Self Tapping a.			
ļ	a			
Ī	***		I	l l
- -	Cortical Screws self tapping, 1 mm Dia, Length 2mm to 20 mm (2mm			
-	Cortical Screws self tapping, 1 mm Dia, Length 2mm to 20 mm (2mm increments)SS			
-	Cortical Screws self tapping, 1 mm Dia, Length 2mm to 20 mm (2mm			

			1		П
	Cortex screws Self Tapping 2.4mm Dia, L 14-40mm,S				
	Cortical Screws Self Tapping 2.5mm Dia, L 2-20mm (2mm increment),SS				
	Cortical Screws Self Tapping 2.7mm Dia, L 6-30 mm (2mm increment),SS				
	Cortical Screws Self Tapping 3.5mm Dia, L 10-40mm (2mm increment),SS				
	Cortical Screws Self Tapping 3.5mm Dia, L 45-85mm (5mm increment),SS				
	Cortical Screws Self Tapping 4.5mm Dia,L 10-40mm,SS				
	Cortical Screws Self Tapping 4.5mm Dia, short threaded,L 42-80mm,SS				
	Cortical Screws Self Tapping 4.5mm Dia, short threaded,L 82-140 mm,SS				
	f.				
	Cortical Screw 1mm L-(6-14)mm, Self tapping, Titanium				
	Cortical Screw 1.3mm L-(6-18)mm, Self tapping, Titanium				
	Cortical Screw 1.5mm L-(6-24)mm, Self tapping, Titanium				
	Cortical Screw 2.0mm L-(6-38)mm, Self tapping, Titanium				
	Cortical Screws Self Tapping 2.4mm Dia, L 6-40mm, Titanium				
	Cortical Screws Self Tapping 2.7mm Dia, L 6-40mm, Titanium				
	Cortical screws Self Tapping 2.7 mm Dia, L 10-30mm, Titanium				
	Cortical screws Self Tapping 3.5mm Dia, L 32-60mm, Titanium				
	Cortical screws Self Tapping 4.5mm Dia, L 10-40mm, Titanium				
	Cortical screws Self Tapping 4.5mm Dia, L 42-80mm, Titanium				
	Column Sole 115 Soli Tupping 1.5 min Dia, 15 12 Solim, I manum				
154.	Cancellous Screws Self Tapping				
a)	Cancellous Screws Self Tapping fully threaded, 3.5 mm Dia, L 10-30mm (2mm	+			
a)	increment),SS				
	Cancellous Screws Self Tapping fully threaded,3.5mm Dia, L 35-60mm (5mm				
	increment),SS				
	Cancellous Screws Self Tapping fully threaded, 3.5mm Dia,L 65-105mm (5mm				
	increment),SS				
b)	Cancellous Screws Self Tapping fully threaded ,3.5 mm Dia, L 10-30mm (2mm				
	increments), Titanium				
	Cancellous Screws Self Tapping fully threaded, 3.5mm Dia, L 35-60mm (5mm				
	increment), Titanium				
	Cancellous Screws Self Tapping fully threaded, 3.5mm Dia, L 65-105mm (5mm				
	increment)Titanium				
	more menty) I realism				
155	Cancellous Screws				
a)	Cancellous Screws fully threaded,4mm Dia, L 10-60mm (2mm increment), SS				
a)	· · · · · · · · · · · · · · · · · · ·				
	Cancellous Screws partially threaded ,4mm Dia, L 10-58mm (2mm increment),SS				
	Cancellous Screws partially threaded,4mm Dia, L 60-90mm, SS				
b)	Cancellous Screw partially threaded,4mm Dia, L 10-30mm (2mm				
,	increment), Titanium				
	Cancellous Screws Partially threaded 4 mm Dia, L 35-60mm (5mm				
	increment)Titanium				
	Cancellous Screws fully threaded 4 mm Dia, L 10-60mm, Titanium				
c)	Cancellous Screws 6.5mm Dia 16mm thread Length 25mm to 70mm (5mm	+			
	increment)SS				
	Cancellous Screws 6.5mm Dia 16mm thread Length 75mm to 110mm (5mm	1			
	increment)SS				
	Cancellous Screws 6.5mm Dia 32mm thread Length 25mm to 70mm (5mm	1			
	increment)SS				
	Cancellous Screws 6.5mm Dia 32mm thread Length 75mm to 110mm (5mm				
	increment)SS				
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	Cancellous bone screws 6.5mm,fully threaded, L- (20mm-110mm) (5mm increment,SS			
d)	Cancellous Screws 6.5mm Dia 16mm threaded Length 25mm to 70mm (5mm increment)Titanium			
	Cancellous Screws 6.5mm Dia 16mm threaded Length 75mm to 110mm (5mm increment)Titanium			
	Cancellous Screws 6.5mm Dia 32mm partially threaded Length 30mm to 70mm (5mm increment)Titanium			
	Cancellous Screws 6.5mm Dia 32mm partially threaded Length 75mm to 120mm (5mm increment)Titanium			
-	Cancellous Screws 6.5mm Dia,fully threaded,L 45-150mm(5mm increment) Titanium			
156.	Malleolar Screws			
	Malleolar Screws 4.5mm Dia, L 25-70mm(5mm increment),SS			
	Malleolar Screws 4.5mm Dia, L 25-80mm(5mm increment), Titanium			
157.	Cannulated screws			
a)	Cannulated Cancellous Screws 3.5 mm Dia, Self drilling Short threaded, L 10-30mm(2mm increment), SS			
	Cannulated Cancellous Screws 3.5 mm Dia, Self drilling Fully threaded, L 10-30mm(2mm increment), SS			
b)	Cannulated Cancellous Screws 3.5 mm Dia, Self drilling Short threaded , L 10-30mm (2mm increment), Titanium			
	Cannulated Cancellous Screws 3.5 mm Dia, Self drilling Fully threaded ,L 10-30mm (2mm increment), Titanium			
c)	Cannulated Cancellous Screws 4mm Dia, Short threaded, L 20-60mm (2mm increment), SS			
	Cannulated Cancellous Screws 4mm Dia, fully threded, L 20-60m (2mm increment), SS			
d)	Cannulated Cancellous Screws 4mm Dia, Short threaded, L 20-60mm (2mm increment), Titanium			
	Cannulated Cancellous Screws 4mm Dia, fully threed, L 20-60 (2mm increment), Titanium			
e)	Cannulated screw 4.5 mm short thread 20 to 60mm (2mm increments)SS			
-	Cannulated screw 4.5 mm fully threaded 20 to 60mm (2mm increments)SS			
f)	Cannulated screw 4.5 mm short thread 20 to 60mm (2mm increments)Titanium			
•	Cannulated screw 4.5 mm fully threaded 20 to 60mm (2mm increments)Titanium			
g)	Cannulated screws 6.5mm Dia,short threaded,L 30-60mm (5mm increment),SS			
•	Cannulated screws 6.5mm Dia,short threaded,L 65-130mm (5mm increment),SS			
	Cannulated screws 6.5mm Dia, fully threaded, L 30-60mm (5mm increment), SS			
	Cannulated screws 6.5mm Dia,fully threaded,L 65-130mm (5mm increment),SS			
	h)			
Ī	Cannulated screws 6.5mm Dia,short threaded,L30-60mm (5mm increment), Titanium			
-	Cannulated screws 6.5mm Dia, short threaded,L 65-130mm (5mm increment), Titanium			
-	Cannulated screws 6.5 mm Dia, fully threaded,L 30-60mm (5mm increment), Titanium			

	nnulated screws 6.5 mm Dia, fully threaded,L 65-130mm (5mm increment), anium		
	i)		
120	rge Cannulated Cancellous Screws 7mm Dia,16mm thread length 50mm to 0mm (5mm increament)SS		
	rge cannulated Cancellous Screws 7mm Dia, 32mm thread length 50mm to 0mm (5mm increment)SS		
	j)		
120	ge Cannulated Cancellous Screws 7mm Dia,16mm thread length 50mm to 0mm (5mm increament)Titanium.		
	ge cannulated Cancellous Screws 7mm Dia, 32mm thread length 50mm to 0mm (5mm increment)Titanium		
158			
Lo	ocking head screw		
	a)		
Lo	ocking screw Dia 2.7mm (head 2.4), Self Tapping L-14mm to 60mm ,SS		
	cking screw Dia 2.7mm (head 3.5), Self Tapping L-20 mm to 60mm ,SS		
	cking Head screw 3.5mm, Self Tapping L-(10mm-24mm)(2mm increment),SS		
Loc	cking Head screw 3.5mm, Self Tapping L-(26mm-48mm)(2mm increment),SS		
Loc	cking head screw 4.5mm Self tapping size 16-85mm SS		
Loc	cking head screw 5.0 mm, L- 10-48 mm (2mm increment)SS		
Loc	cking head screw 5.0 mm ,L- 50-85 mm (2mm increment)SS		
Loc	cking head cancellous screw 5.0 mm ,L- 50-85 mm (2mm increment)SS		
Loc	cking cancellous screw 6.5 mm, L 20-100 mm SS		
	f)		
	cking Head Screws 2.0mm self tapping L6-30mm anium		
Loc	cking Head Screws 2.4 mm self tapping L6-30mm Titanium		
Loc	cking screw Dia 2.7mm (head 2.4), Self Tapping L-14mm to 60mm ,Titanium		
Loc	cking screw Dia 2.7mm (head 3.5), Self Tapping L-20 mm to 60mm ,Titanium		
Loc	cking Head screw 3.5mm, Self Tapping L-(10mm-24mm)(2mm rement), Titanium		
	ocking Head screw 3.5mm, Self Tapping L-(26mm-48mm)(2mm crement), Titanium		
	ocking head screw 4.5mm Self tapping size 16-85mm (Titanium) cking head screw 5.0 mm L- 10-48 mm (2mm increment)Titanium		
Loc	cking head screw 5.0 mm L- 10-48 mm (2mm increment), Titanium		
	cking head screw 5.0 mm L- 50-85 mm (5mm increment), Titanium		
Loc	cking head cancellous screw 5.0 mm L- 50-85 mm (5mm increment), Titanium		
	k)		
Car	nnulated locking head screw 5 mm, L 25-75 mm,SS		
	nnulated locking head screw 5 mm, L 80-120 mm,SS		
-	d)		

	Cannulated locking head screw 5 mm, L 25-75 mm, Titanium				
	Cannulated locking head screw 5 mm, L 80-120 mm, Titanium				
	Locking cancellous screw 6.5 mm, L 20-60 mm, titanium				
	Locking cancellous screw 6.5 mm, L 65-100 mm ,titanium				
159.	Herbert Screws				
139.					
	a)	b)	c)	d)	
	Headless compression screws 2.4mm, Self-drilling, cannulated, L 9-30mm, Titanium				
	Headless compression screws 3mm,Self-drilling,cannulated, L 10-40mm,Titanium				
	Headless compression screws short and long threaded 4.5mm, Self- drilling,				
	cannulated, L 20-60mm(increment of 2/5mm), Titanium				
	Headless compression screws short and long threaded 4.5 mm,self-drilling,cannulated,Length65-80mm(increment of 5 mm), Titanium.				
	Headless compression screws short and long threaded 6.5mm, Self-				
	drilling, cannulated, L 20-60mm (increment of 2/5mm), Titanium				
	Headless compression screws short and long threaded 6.5mm, Self-				
	drilling,cannulated, L 20-60mm(increment of 2/5mm),Titanium				
	Headless compression screws short and long threaded 6.5mm, Self-				
	drilling,cannulated, L 65-100mm(increment of 2/5mm),Titanium	,	1.		
	f)	g)	h)	i)	
	Shaft screw 3.5 mm ,L 12-60 mm,SS				
	Shaft screw 4.5 mm ,L 22-80 mm,SS				
160.	Washer				
	a)				
	Washer for 4.0 mm Cancellous Screws,SS				
	Washer for 4.5 mm Malleolar screws,SS				
	Washer for 6.5 mm Cancellous Screws,SS				
	Washer for 6.5 mm Cancellous Screws,SS Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS				
	,				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b)				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b) Washer 10 mm dia., Titanium				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b) Washer 10 mm dia., Titanium Washer 13 mm dia., Titanium c)				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b) Washer 10 mm dia., Titanium Washer 13 mm dia., Titanium c) Hemispherical washer for 6.5 mm screws,SS				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b) Washer 10 mm dia., Titanium Washer 13 mm dia., Titanium c)				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b) Washer 10 mm dia., Titanium Washer 13 mm dia., Titanium c) Hemispherical washer for 6.5 mm screws,SS d) Washer holding clip				
	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b) Washer 10 mm dia., Titanium Washer 13 mm dia., Titanium c) Hemispherical washer for 6.5 mm screws,SS d)				
161.	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS Spiked washer for 4.0mm Cancellous Screw,SS b) Washer 10 mm dia., Titanium Washer 13 mm dia., Titanium c) Hemispherical washer for 6.5 mm screws,SS d) Washer holding clip				

	a)		
	Drill Bit (Stainless Steel),1mm		
	Drill Bit (Stainless Steel) ,1.5mm		
	Drill Bit (Stainless Steel),2mm,L 85 mm ,2 flute		
	Drill Bit (Stainless Steel) with quick coupling end,2.5mm, L 100mm		
	b)		
	Drill Bit 2.5mm with quick coupling end, Titanium		
	c)		
	Drill Bit (Stainless Steel) 2.7mm, 2 flute with quick coupling end		
	Drill Bit (Stainless Steel) 2.7mm, 3 flute with quick coupling end		
	Drill Bit (Stainless Steel) 3.2mm, 2 flute with quick coupling end		
	Drill Bit (Stainless Steel) 3.2mm, 3 flute with quick coupling end		
	Drill Bit (Stainless Steel) 3.5mm with quick coupling end		
	Drill Bit (Stainless Steel) 4.5mm with quick coupling end		
	Drill Bit (Stainless Steel) 3.5mm extra long		
	2.8mm graduated drill bit for locking compression plate,SS		
162.	Cannulated drill bit		
	Cannulated drill bit 2.5mm dia,SS		
	Cannulated drill bit 2.7mm dia,SS		
	Cannulated drill bit 3.2mm dia,SS		
	Cannulated drill bit 3.5mm dia,SS		
	Cannulated drill bit 4.5mm dia,SS		
	Cannulated drill bit 5mm dia,SS		
a)	Bone Tap		
	Bone Tap with T-handle 1.5mm		
	Bone tap with T-Handle 2 mm		
	Bone Tap with T-Handle 2.7mm		
	Bone Tap with T-Handle 3.5mm		
	Bone Tap with T-Handle 4.5mm		
	Bone Tap with T-Handle 6.5mm		
	Cannulated Bone Tap 2.5mm dia		
	Cannulated Bone Tap 3.5mm dia		
	Cannulated Bone Tap 4.5mm dia		
	Cannulated Bone Tap 6.5mm dia		
	Cannulated Bone Tap 7.0mm dia		

163.	Quick coupling handle & Tap Set		
	Quick coupling handle.		
	Quick coupling handle. Quick coupling bone tap,3.5mm		
	Quick coupling bone tap,4.5mm		
164.	Screw Driver		
a)	Screw Driver Non Canulated 2.7mm, Hexagonal		
b)	Screw Driver Non Canulated 3.5mm, Hexagonal		
c)	Screw Driver Non Canulated 4.5mm,Hexagonal		
d)	Screw Driver Canulated 4.5mm, Hexagonal		
e)	Screw Driver Canulated 4.5mm, Hexagonal		
f)	Screw Driver Canulated 7mm, Hexagonal		
g)	Screw Driver star shaped 2.4 mm		
h)	Screw Driver star shaped 3.5 mm		
i)	Screw Driver for Biocomposite Screws		
j)	Torque limiting screw Driver for 3.5mm Locking head screw		
k)	Torque limiting Screw Driver for 4.5/5mm Locking head screw		
	Quick coupling handle with quick coupling screw driver shaft ,3.5 mm		
	Quick coupling handle with quick coupling screw driver shaft ,4.5 mm		
165.	Staples		
	U type staple - 3mm Dia 10mm -35mm length (at 5 mm increments)		
	Coventary Staple - 5mm,10mm,15mm step		
166.	Bone Cement		
	Bone cement with low viscosity 20g.		
	Bone cement with medium viscosity 20g.		
	Bone cement with high viscosity 20g.		
	Bone cement with low viscosity 40g.		
	Bone cement with medium viscosity 40g.		
	Bone cement with high viscosity 40g.		
	Bone cement with Gentamycin, low viscosity 20g.		
	Bone cement with Gentamycin, medium viscosity 20g.		
	Bone cement with Gentamycin, high viscosity 20g.		
	Bone cement with Gentamycin, low viscosity 40g.		

	Bone cement with Gentamycin, medium viscosity 40g.		
	Bone cement with Gentamycin,high viscosity 40g.		
	Bone cement with Gentamycin+clindamycin, 40g.		
	Bone cement with Gentamycin+vancomycin,40g.		
	Bone cement with Tobramycin, 40g.		
	Bone cement mixing bawl with spatula,SS		
	Disposable cement gun.		
167.	Re-usable Cement Gun set, (Autoclavable).		
	Re-usable Cement Gun with accessories (Autoclavable).		
	Only Accessories for cement gun.		
168.	Re-usable vacuum mixing Cement Gun set, (Autoclavable)		
	Re-usable cement gun with vacuum mixing (Autoclavable).		
	Accessories for vacuum mixing cement gun.		
	Vacuum pump.		
169.	Gentamycin Beads (the beads should be attached in a surgical wire to form a chain.)		
	Gentamycin Cement Beads 3 to 5 mm Dia. (10 beads)		
	Gentamycin Cement Beads 3 to 5 mm Dia. (30 beads)		
	Gentamycin Cement Beads 7 to 9 mm Dia. (10 beads)		
	Gentamycin Cement Beads 7 to 9 mm Dia. (30 beads)		
	Hip Joints		
	Hemiarthroplasty		
170.	A M Prosthesis 37 mm to 57 mm with 2 mm increment		
	Bipolar prosthesis(Pre sterile)		
171.	Fixed Bipolar head with fenestrated femoral stem Small/Medium/Large,SS		
172.	Bipolar hip prothesis (Talwarkar Type) 37mm to 57mm with 2mm increment		
	· · · · · · · · · · · · · · · · · · ·		
173	Cemented Modular Bipolar		
	Comented Pineley Hin Prosthesis set		
	Cemented Bipolar Hip Prosthesis set Bipolar Hip Prosthesis (Modular Type)Cobalt chrome Cup & Head various Sizes with various neck length		
	Bipolar Hip Prosthesis (Modular Type) femoral Stem various Sizes ,cemented		

-	Cement Restrictor			
	Stem Centralizer		1	
74.	Non Cemented Bipolar			
	Non cemented Bipolar Hip Prosthesis set			
	Non cemented Bipolar Hip Prosthesis (Modular Type)Cup & Head various Sizes with various neck length.			
	Non cemented Bipolar Hip Prosthesis (Modular Type) HA coated femoral Stem			
-	various Sizes .			
-				
-	Non cemented Bipolar Hip Prosthesis Set Non cemented Bipolar Hip Prosthesis (Modular Type)Cup & Head various Sizes			
	with various size neck length.			
	Non cemented Bipolar Hip Prosthesis (Modular Type) Porous coated femoral Stem various Sizes .			
	THE THE TOTAL OF THE			
1	Total hip arthroplasty			
	* * *			
	Cemented basic THR			
' 5.				
٥.	Basic Cemented Total Hip System			
-	Total Hip Acetabular cups various sizes			
	Total hip Metal Head Dia 22,26,28mm with various neck length			
L	Femoral stem various sizes.			
	Stem centralizer			
	Cement restrictor			
' 6.	BASIC CEMENTED TOTAL HIP System with LPW			
ŀ	Modular Stem (Stainless Steel) Smal, Medium, Large, Double tappered, Highly			
	Polished, Collar Less, Self Centering, Variable Offsets.		1	
-	Modular Internal Head 22 ,26,28 mm (Stainless Steel) -with various neck length.		1	
-	Modular THR 10 Degree Acetabular cup with LPW:		1	
ľ	Stem centralizer			
F	Cement restrictor			
	BASIC CEMENTLESS HIP SYSTEM			
77.				
′: -	BASIC Cementless Hip System Cementless Hip System fully HA Coated Titanium alloy femoral stem with		1	
	various Sizes.			

		T	
	Cementless Hip System metal head- 28 mm with variable neck length.		
İ	Cementless Hip System Acetabular cup Cementless poro Coated with option of		
	screws.		
	Cementless Hip System Acetabular highly crosslink Poly cup liner with 10 Degree LPW different sizes.		
	Bone screw to fix the cup.		
178.	BASIC Cementless Hip System		
	Cementless Hip System Porous Coated Titanium alloy femoral stem with various		
	Sizes.		
	Cementless Hip System metal head- 28 mm with variable neck length.		
ŀ	Cementless Hip System Acetabular cup Cementless poro Coated with option of		
	screws.		
	Cementless Hip System Acetabular highly crosslink Poly cup liner with 10 Degree LPW different sizes.		
	Bone screw to fix the cup.		
	······································	† †	
179.			
1//.	BASIC Cementless Hip System		
	Cementless Hip System proximal HA Coated Titanium alloy femoral stem(Double		
	tappered)various sizes.		
	Cementless Hip System metal head- 28 mm with variable neck length.		
	Cementless Hip System Acetabular cup Cementless HA Coated with option of		
	screws. Cementless Hip System Acetabular highly crosslink Poly cup liner with 10 Degree		
	LPW different sizes.		
	Bone screw to fix the cup.		
	Advanced uncemented THR		
180.	Advanced Committee Him Southern		
	Advanced Cementless Hip System		
	Cementless Hip System HA /PORO coated femoral stem, various sizes.		
	Cementless Hip System Metal head- 32,36 mm with variable neck length.		
•	Cementless Hip System acetabular cup - HA/PORO coated with option of screws,		
	Should accomodate 32,36 mm head with same cup.		
	Cementless Hip System acetabular highly crosslink polycup liner with 10 Degree		
•	LPW different sizes, should Accommodate 32,36 head.		
	Bone screw to fix the cup.		
181.	Advanced Cementless Hip System		
	•	† †	
ŀ	Cementless Hip System HA/PORO Coated femoral stem, different sizes. Cementless Hip System ceramic head(Bilox-Delta)- 32,36 mm with variable neck		
	length.		
ŀ	Cementless Hip System acetabular cup - HA/PORO coated with option of screws,		
	Should accomodate 32,36 mm head with same cup.		
	Cementless Hip System acetabular highly crosslink poly cup liner with 10 Degree		
	LPW different sizes, should Accommodate 32,36 head.		

	Bone screw to fix the cup.		
182.	Advanced Cementless Hip System		
ŀ	Cementless Hip System HA/PORO Coated femoral stem,different sizes.		
-	Cementless Hip System ceramic head(Bilox-Delta)- 32,36 mm with variable neck		
	length.		
	Cementless Hip System acetabular cup - HA/PORO coated with option of screws, Should accomodate 32,36 mm head with same cup.		
	Cementless Hip System acetabular ceramic liner, should Accommodate 32,36 head.		
	Bone screw to fix the cup.		
	-		
	High performance THR		
183.			
-	High performance Cementless Hip System PRIMARY FEMORAL STEM:- Non cemented primary femoral tapered		
	short,rounded tipped short stem made of titanium alloy porocoated with layer of HA allowing preservation of femoral neck.		
•	NON CEMENTED ACETABULAR CUP:-NonCemented hemispherical		
	acetabular cup made of titanium alloy with peripheral anti rotation fins with inbuilt		
-	ceramic liner made of zirconia & alumina, with different diameters. CERAMIC FEMORAL HEAD FOR CUP:-Ceramic femoral head with various		
	Sizes.		
-	FEMORAL ADAPTOR SLEEVE:- Femoral adaptor sleeve made of titanium		
	alloy with clean taper fit and compatible with the inner ceramic taper of the		
	femoral head with different sizes		
184.	High performance Cementless Hip System		
	UNCEMENTED FEMORAL STEM: - Uncemented primary femoral tapered		
	blade style stem made of titanium alloy with poro coating with high friction		
	titanium coating. with anterior & posterior longitudinal flute, Should be proximal femoral bone preserving.		
=	Bilox- Delta ceramic head- 32,36 mm with variable neck length.		
	Uncemented hip system acetabular cup HA/PORO coated with option of screws,		
	Should accomodate 32,36 mm head with same cup.		
•	Uncemented hip system acetabular highly crosslink poly cup liner with 10 Degree		
-	LPW ,various sizes, should Accommodate 32,36 head.		
	Bone screw to fix the cup.		
185.	High performance Cementless Hip System		
<u> </u>	Uncemented hip system HA/PORO coated femoral stem, various sizes.		
	Bilox-Delta ceramic head- 32,36 mm with variable neck length.		
	Uncemented trabecular metal cup different sizes accommodate large head with screw option.		
	Uncemented hip system Acetabular highly crosslink Polycup liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head.		
	Bone screw to fix the cup.	 <u></u>	

186.				
-	High performance Cementless Hip System Uncemented Femoral Stem, Proximal Sleeve, Femoral Head: 36		1	
	mm ceremic head of alumina & zerconia with different neck length. stem:-			
	Noncemented proximal loading option Titanium Alloy, Tapered with coronal slot			
	& Distal flutes ,Variable Neck Length diameter & offset.sleeve:-porocoated			
	proximal femoral sleeve with locking mechanism with femoral stem, various sizes.			
	Noncemented titanium acetabular cup with gription poro coating with locking			
	mechanism for liner, various sizes with screw locking option. Highly crosslink Poly cup liner with 10 Degree LPW different sizes, should			
	Accommodate 32,36 head.			
	Bone screw to fix the cup.			
	Revision Cemented THR			
187.				
-	Revision Cemented Hip System		1	
-	Cemented long Stem ,various sizes & offsets.			
-	Acetabular cup with LPW.			
	Large diameter Head 32,36			
	Stem centralizer			
	Cement restrictor			
	Revision uncemented THR			
188.				
100.	Revision Cementless Hip System			
	Revision Uncemented Acetabular Cup :- Multi hole titanium alloy actebular shells with a full 180 degree hemisphere poro coated with option of multiple			
	screw holes for fivation with antions to fit all liners (Metal ceramic & poly) of			
	screw holes for fixation with options to fit all liners (Metal,ceramic & poly) of various sizes			
-	screw holes for fixation with options to fit all liners (Metal,ceramic & poly) of various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for			
-	various sizes .			
	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes.			
-	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for			
-	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head.			
-	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia			
	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia with various sizes.			
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	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia with various sizes.			
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	various sizes. Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia with various sizes. Distally Interlocked Femoral Reconstruction Revision Hip System- HA Coated Distal locking option with various diameter & length with the provision of			
189.	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia with various sizes. Distally Interlocked Femoral Reconstruction Revision Hip System-HA Coated Distal locking option with various diameter & length with the provision of reconstruction of trochanter & cerclage cable hole. Distal Interlocked ScrewTitanium Distal locking self tapping various sizes.			
189.	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia with various sizes. Distally Interlocked Femoral Reconstruction Revision Hip System-HA Coated Distal locking option with various diameter & length with the provision of reconstruction of trochanter & cerclage cable hole.			
189.	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia with various sizes. Distally Interlocked Femoral Reconstruction Revision Hip System- HA Coated Distal locking option with various diameter & length with the provision of reconstruction of trochanter & cerclage cable hole. Distal Interlocked ScrewTitanium Distal locking self tapping various sizes. Cementless Acetabular Reconstruction system			
189.	various sizes . Revision Acetabular Screw:- 5.5 Titanium Alloy Acetabular revision screws for peripheral area of cup in various sizes. 6.5 mm Titanium self tapping cancellous screw for use in central area of the cup. Uncemented Hip System Acetabular highly crosslink Poly Cup Liner with 10 Degree LPW ,various sizes,should Accommodate 32,36 head. Ceramic femoral head for cup:- Ceramic femoral head made of alumina & zirconia with various sizes. Distally Interlocked Femoral Reconstruction Revision Hip System-HA Coated Distal locking option with various diameter & length with the provision of reconstruction of trochanter & cerclage cable hole. Distal Interlocked ScrewTitanium Distal locking self tapping various sizes. Cementless Acetabular Reconstruction system Acetabular Reconstruction system-Acetabular reconstruction titanium ring with HA coated acetabular shell with option of multiple central & peripheral screws			

	Formand Decision Contain Distrit Conduction C. 1	1		ı
	Femoral Revision System-Distally fixed revision femoral stem, porous coated, with calcar replacement options different diameter.			
	Acetabular Mesh,SS			
	Acetabular Mesh,Titanium			
	Femoral mesh,Titanium			
	Acetabular Cage, various sizes, Titanium			
	-			
190.	KNEE Arthroplasty			
	Uni-condylar mobile knee system consisting of femoral components, tibial inserts & tibial tray of various sizes.			
	Total Knee System			
191.	Basic TKR Pcl sacrificing			
	Femoral Component ,Co-Cr,various sizes			
	Tibial Component, Titanium Alloy, various sizes			
	Tibial insert, various sizes			
	Patellar Button, various sizes			
	HIGH FLEX KNEE SYSTEM PS			
192.	Total Condylar, PCL substituting ,Fixed Bearing / Mobile Bearing with the provision of high Flex Knee system consist of following Components:- Femoral Component, Tibial component, Tibial Insert.			
193.	HIGH FLEX KNEE SYSTEM CR Cruciate retaining high flexion knee system consist of following Components:-			
193.	Femoral Component, Titanium Tibial Tray, Highly cross linked poly insert.			
	Advanced Knee System			
194.				
194.	Advanced Knee System Posterior stabilized fixed bearing femoral components with ability to attach			
	extender stems . Highly crosslinked poly insert with locking mechanism ,with option of both			
	cruciate substituting and retaining various sizes.			
	Co-Cr tibial tray with ability to attach extention stem ,various sizes.			
	Patella along with three pegs.			
195.	Patient specific Total knee Prosthesis:-consists of FEMORAL & TIBIAL component, TIBIAL INSERT. The TKR design should be patient 's own CT or MRI based ,the mechanical based alignment to be matched with patient's own mechanical axis, the cutting Block must provide patient's own reference for distal femoral & proximal tibial cut, it should have robust design and should have faster			

	Revision knee system		
196.			
170.	Revision knee system Semi constraint total knee prosthesis:- Femoral component with the ability to accept any kind of metal augments & offset extension stem.		
	Femoral metal augment for distal & posterior femur-various sizes		
	Femoral extension stem-various offset & sizes		
	Tibial component with ability to accept varoius sizes tibial augmentation blocks, wedges & extension stem.		
	Semi constraint tibial knee inserts -all sizes		
	Metal tibial wages-step,hemi & full of various sizes and thickness		
	Tibial extension stem-various offset & sizes		
197.	Semi constraint total knee prosthesis System		
	Semi constraint total knee prosthesis:- Femoral component with the ability to accept any kind of poro coated metaphyseal sleeves & offset extension stem.		
	Metaphyseal porocoated femoral sleeves, various sizes.		
	Femoral extension stem-various offset & sizes		
_	Semi constraint mobile bearing tibial knee inserts -all sizes Tibial component -mobile bearing tray with ability to accept varoius sizes poro coated metaphyseal sleeves & extension stem.		
	Metaphyseal porocoated tibial sleeves, various sizes.		
	Tibial extension stem-various offset & sizes		
	Cable wiring system for periprosthetic fractures.		
198.	Cable wiring system SS		
	Cable wire with sleeves, SS		
	Sleeve for cable wire-SS		
199.	Cable wiring system Co-Cr		
-	Cable wire with sleeves, Co-Cr		
_	Sleeve for cable wire-Co-Cr		
	Shoulder Arthroplasty.		
200.	Hemi -shoulder Arthroplasty.		
	Neer Prosthesis - Fixed Shoulder various Sizes.		
	Modular hemi shoulder Arthroplasty.		

			1	1
201.	Modular hemi shoulder Set			
	Hemi-shoulder stem,Co-Cr .			
Ī	Hemi-shoulder Humeral Head			
	Total Shoulder replacement prosthesis.			
	Town Shoulder Tepaneoniese processes			
202.	Total Shoulder replacement prosthesis system			
-	Total shoulder humeral stem with holes in fins for muscle and soft tissue reconstruction-cemented/uncemented.			
	Humeral Head.			
	Glenoid prosthesis crosslinked poly.			
	Reverse shoulder arthroplasty.			
203.	Reverse shoulder prosthesis system			
	Cemented Humeral Stem with 0 - 10 Degree Retroversion, Co-Cr.			
Ī	Non Cemented Humeral Stem with 0 - 10 Degree Retroversion, Co-Cr.			
Ē	High mobility humeral polythelene cup.			
ļ	Glenoid implant with fixation screws.			
=	Locking/Non Locking fixation screws.			
	Elbow Arthroplasty			
204.	Elbow Prosthesis- Total Elbow Implant with accessories i)Humeral Component-various sizes Ulna Component-various sizes			
205.	Pulse Lavage Pulse Lavage wound debridement system (Disposable battery operated with	1		
203.	concurrent suction and fan spray tip)			
		1		
207	Spacers for hip and knee	-		
206.	Antibiotic Spacers for hip joint(High resistance bone cement body loaded with antibiotic), All sizes.			
207.	Antibiotic Spacers for knee joint ,All sizes			
	TUMOR PROSTHESIS(All attachments of entire range of custom made tumor prosthesis should be press fit.)			
208.	Proximal Femur Resection Modular Hip Prosthesis set			
	STEM:- with fixed length of 120 mm with dia. 10 mm ,11 mm and 12 mm			
	SPACER:- dia. 24 mm with length sizes 50-100 mm with increment of 10 mm			

		1	 1	
	HALF CUP ASSEMBLY:-Dia. Of 40 mm-54 mm with increment of 2 mm			
	TAPER HEAD:-Taper of 12/14 mm with fixed length of 100 mm.			
	HEAD:- dia. Of 24 mm and 28 mm with neck length of -3 mm,0 mm,+4 mm and +8mm			
209.	Distal Femur resection modular knee prosthesis Set (The tapered stick of stem is inserted in the tapered groove of spacer which is fitted with the tibial-femoral hinge.) Tibial-Femoral Hinge:-should consists of femoral condyle and Tibial plateform			
-	with stem joined with a pin,size constant,Length of femoral condyle- 80 mm.			
-	Stem:- length 120 mm,dia. 10 mm,11 mm,12 mm			
	Spacer:- dia. 24 mm with length sizes 50-100 mm with increment of 10 mm.			
210.	Proximal Tibial Resection Modular knee Prosthesis Set (The tapered stick of stem is inserted in the tapered groove of spacer which is fitted with the tibial-femoral hinge)			
	STEM:- with fixed length of 120 mm with dia. 10 mm ,11 mm and 12 mm			
	SPACER:- dia. 24 mm with length sizes 50-100 mm with increment of 10 mm Tibial-Femoral Hinge:-Tibial Condyle with a length of 65 mm,it make a hinge by joining with an internally fitted box type condyle with stem through a pin.			
211.	Indigenous Modular/Proximal Humerous Resection Shoulder Prosthesis Set(Half head to fitted on the top of 12/14 mm tapered head ,the bottom portion of the tapered head is inserted into spacer which is fitted in the top of tapered stick of stem to make a complete prosthesis)			
	Stem:-length of 75 mm with dia. 7,8, and 9 mm.			
	Spacer:-with length sizes 25,40,60,80,100 mm.			
	Taper Head:-with a Head of 12/14 mm taper, standard length of 60 mm.			
	Half Head:-Dia. 33,35,37,39,41 and 43 mm.			
212.	Ell. — December 2 Con			
_	Elbow Prosthesis Set Stem:-length of 75 mm with dia. 7,8, and 9 mm.			
	Spacer:-with length sizes 20-100 mm with increment of 20 mm.			
	Elbow Hinge with Ulna Stem:-standard Size.			
	HIGH PERFORMANCE TUMOR PROSTHESIS			
213.	Humeral Tumor Prosthesis:-Humeral Head with porous coating with different diameter, extension piece should have male/female tapering for different anatomy with different lengths & Humeral stem should have different length and diameter			
214.	Proximal Tibia Tumor Prosthesis set consisting of femoral component, tibial component, articulating mechanism, articular surface, extension piece and intramedullary stem. (Proximal tibial component should have male/female tapering to address different patient profile, whole assembly must work as rotating hinge for better patient outcome, femoral component should have option of femoral stem, distal wedge, femoral component should have different sizes with address different anatomy(male/female), Intramedillary stem should have straight/bowed			

	option for different anatomy & should also have option of with and without body		
	option, Tibial insert should have different thickness option(10-24 mm))		
215.	Distal Femur Tumor Prosthesis:-Distal femoral component should have male/female tapering with left/right option, whole assembly must work as rotating hinge to address different patient need, should have extension piece option(30-200 mm)to manage resection of distal femur, Intramedillary stem should have straight/bowed option for different anatomy, Intramedillary stem should have option of with and without body option, should have different tibia sizes to address different anatomy, should have bumper option to avoid anterior sublaxtion, should		
	have option of tibial stem with different diameter and insert with different thickness.		
216.	Proximal femur Tumor Prosthesis:-Should have proximal femoral component with and without trochanteric option with porous body for osteo integration, different extension piece(30-200 mm) to address resection length, Intramedillary stem should have straight/bowed option for different anatomy, Intramedillary stem should have option of with and without body option.		
	External Fixator		
217.	Single nin elemn		
218.	Single pin clamp Double pin clamp		
219.	Open double pin clamp		
220.	Twin adjustable Clamp- straight		
221.	Twin adjustable Clamp-curved		
222.	Transverse Clamp		
223.	Connecting Clamp		
224.	Single Pin Clamp with extension plate		
225.	Double Pin Clamp with extension plate		
226.	Connecting rod 5.0mm		
227.	Spanner 11mm		
228.	Spanner 13mm		
229.	T-Wrench 11mm		
230.	Box Spanner 11mm		
231.	Triple tocar set with Handle		
232.	Tubular rod 4"		
233.	Tubular rod 6"		
234.	Tubular rod 8"		
235.	Tubular rod10"		
236.	Tubular rod 12"		
237.	Tubular rod 14"		
238.	Tubular rod 16"		

239.			
	Tubular rod 18"		
240.	Tubular rod 20"		
241.	Tube to tube clamp		
242.	Threaded Schanz pins (Self tapping) Dia. 3.5 mm,shaft 4 mm ,Short Threaded,L 125 mm.		
243.	Threaded Schanz pins (Self tapping) 4.0 mm, Short Threaded, L 100-200 mm		
244.	Threaded Schanz pins (Self tapping) 4.0 mm Long Threaded,L 100-200 mm		
245.	Threaded Schanz Pins (Self tapping) 4.5 mm Short Threaded,L 100-200 mm		
246.	Threaded Schanz Pins (Self tapping) 4.5 mm Long Threaded,L 100-200 mm		
247.	Threaded Schanz Pins (Self tapping) 5.0 mm short threaded,L 100-200 mm		
248.	Threaded Schanz Pins (Self tapping) 5.0 mm long threaded,L 100-200 mm		
249.	Cancellous front threaded 5 mm Schanz pins, Thread Length 16mm, L100-200mm		
250.	Cancellous front threaded 5mm Schanz pins, Thread Length 32mm, L 100-200 mm		
251.	Cancellous front threaded 5mm Schanz pins , Thread Length 50mm, L 100-200		
	mm		
	External fixation forearm and metacarpals		
252.			
253.	Threaded Schanz Pins 2mm Dia.		
254.	Threaded Schanz Pins 2.5mm Dia.		
255.	Threaded Schanz Pins 3.0mm Dia.		
256.	Threaded Schanz Pins 3.5mm Dia.		
250.	Small External fixator for forearm		
	Small Single Pin Clamp 4.0 x 2.5mm for 2 & 2.5mm schanz Pins.		
	Small Single Pin Clamp 4.0 x 4.0mm for 3.5mm schanz Pins.		
	Small Connecting Clamp 4.0 x 4.0mm		
	Connecting Rods 4.0 mm Dia Length 100 to 300mm (50mm increment)		
	Open small Single Pin Clamp 4.0 x 2.5mm		
	Open Small Connecting Clamp 4.0 x 4.0mm		
	Smalll Compression Distraction Device: size-60mm,75mm,100mm,150mm		
257.	Spanner 8mm		
258.	T-wrench 8mm		
	1 WICHON SHIRI		
259.	Ball & socket type distractor set with 360° rotation compatible with 2.5 mm & 3.5 mm schanz screw.(rate to be quoted for one set consist of Ball & socket distractor assembly with two 2.5 mm & two 3.5 mm schanz screw)		

260.	Mini external fixator set for hand		
	K-wire with threaded tip 1.25mm,L 100 mm		
	K-wire with threaded tip 1.6mm,L 100 mm		
	Schanz pin 2.5mm, various sizes		
	Connecting rod 3mm, various sizes		
	Universal clamps for 1.25mm & 1.6mm wire		
	Connecting clamps		
	DC assembly		
	20 4650410.7		
261.	Femoral distractor set		
262.	Limb reconstruction system (Rail road) for bone lengthening/ bone transport-Adult		
	Rail Rod,L 200-400mm		
	Central Clamp		
	Swivel Clamp		
	End Clamp		
	Compression Distraction Device		
	Compatible Allen Key for Compression Distraction Device		
	Compatible Spanner for Compression Distraction Device		
	Schanz Pin 6mm, tappered 4.5mm to 3.5mm		
	Schanz Pin 6mm, tappered 6mm to 5mm		
263.	Schanz Pin 6mm ,tappered 4.5mm to 3.5mm with Hydroxy Apetite(HA) Coating for threads		
264.	Schanz Pin 6mm ,tappered 6mm to 5mm with Hydroxy Apetite(HA) Coating for threads		
265.	Limb reconstruction system (Rail road) for bone lengthening/ bone transport - Paediatrics		
	Rail Rod,L 150-250mm		
	Central Clamp		
	Swivel Clamp		
	End Clamp		
	Schanz Pin 4mm, tappered 3.5mm to 3mm		
	Compression Distraction Device		
	Compatible Allen Key for Compression Distraction Device		
	Compatible Spanner for Compression Distraction Device Schanz pin 6 mm ,tappered 4.5 mm to 3.5 mm with Hydroxy Apetite(HA) Coating for threads		

	OTTEN O		
	CTEV Sets		
266.			
	CTEV Set (Small)		
	link joint-30		
	Connecting Rods-2.5mm		
	St. 4"-3, 6"- 2, 8"-2		
	Z Rods-2		
_	L Rods large-2, small-2		
	Distractor 4mm 4"-2, 6"-2		
	Foot Plate - 1		
	K-Wires 2mm 6"-2		
	K-Wires 1.6mm 6"-6		
	Allen keys		
267.	CTEV Set (Medium)		
	link joint-30		
	Connecting Rods 3mm		
	St. 5"-3, 6"-2, 10"-2		
	Z rods-2		
	L rods (Large)-2,(Small)-2		
	Distractor 4mm 4"-2,6"-2		
	Foot plate -1		
	K wires (2mm) 5"-3,6"-2		
	Allen keys		
	· ·		
268.	CTEV Set (Large)		
	Clamps 4X2.5mm - 9		
	Clamps 4X4mm - 12		
	Connecting Rods 6"-5,12"-3		
	Distractors 4mm 6"-2		
	D.C.Rods - 2		
	Foot plate - 1		
-	K Wires 2.5mm 5" - 5,2.0mm 6" - 6		
-	Allen keys		
	Then keys		
269.	Spring Jess Fixator Set for CTEV		

270. Ilizarov Ring fixator System (complete system of Ilizarov from 472iL-1 to 472iL-67)		
Half Rings (the holes should match with the Stainless Steel Ring)sizes		
80,100,110,120,130,140,150,160, 180,200,220 mm ,carbon fibre frame Half Rings (the holes should match with the Carbon Ring) sizes		
80,100,110,120,130,140,150,160,180,200,220 mm,SS		
Fixator set 5/8 Ring (sizes100, 110,120,130, 140, 150, 160, 180,200 mm), SS		
Foot Ring (U Ring) 140, 160		
Cannulated Bolt		
Connection Bolt		
Slotted Bolt		
Nuts		
Bushing		
Telescopic Rod 100mm		
Telescopic Rod 150mm		
Telescopic Rod 200mm		
Telescopic Rod 250mm		
Telescopic Rod 300mm		
Telescopic Rod 350mm		
Telescopic Rod, Graduated 60mm,		
Telescopic Rod,Graduated 100 mm		
Telescopic Rod,Graduated 150 mm		
Telescopic Rod, Graduated 200mm,		
Telescopic Rod,Graduated 250 mm		
Male Post		
Female Post		
Male Hinge		
Female Hinge		
Male Hinge,low profile		
Female Hinge,low profile		
Universal Hinge		
Hinge 90° standard		
Hinge 90° low profile		
Washer ,1.5mm		
Male Post		
Female Post		
Male Hinge		
Female Hinge		
Male Hinge,low profile		

	Female Hinge,low profile		
	Universal Hinge		
	Hinge 90° standard		
	Hinge 90° low profile		
	Washer ,1.5mm		
	Male Post		
	Female Post		
	Male Hinge		
	Female Hinge		
	Male Hinge,low profile		
	Female Hinge,low profile		
	Universal Hinge		
	Hinge 90° standard		
	Translation & Rotational Device		
	Multiple Pin Fixation Clamp		
	Single Schanz Pin Fixation Bolt		
	Wires with Bayonet Tip, Cortical 1.5X(300 -400mm)		
	Wires with Bayonet Tip, Cortical 1.8X(300 -400mm)		
	Wires with Trocar Tip 1.5X(300 -400mm)		
	Wires with Trocar Tip 1.8X(300 -400mm)		
	Stopper Wire (Olive Wire)one piece,1.5X(300 -400mm)		
	Stopper Wire (Olive Wire)one piece,1.8X(300 -400mm)		
	Spanner 10 mm		
	T-wrench 10mm		
	Box spanner		
	Universal Hinge		
	Wrench Cubes		
	Wire Tensioner, Dynamic		
	Wire Tensioner, Manual		
	Wire Fixation Buckle		
	Schanz Pins Tappered 6mm-5mm, All Sizes & Length		
271.	Proximal Femoral Locking Plate System, Titanium		
	Proximal Femoral Locking Plate : 6-16 holes		
	Locking Screws 5mm		
	Cortical Screws 4.5mm		
	Cancellous Locking Screws		
	Cancellous Locking Sciews		

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272.	Fumigation Box for Drill Machine with single partition tray size65x20x20cm		
273.	Crutch field tongs - Adult with guarded drill bit		
274.	Crutch field tongs - Paed with guarded drill bit		
275.	Sterilizing box for ILIZAROV set .		
276.	Sterilizing box with tray for instruments- small, Medium, Larges		
277.	Sterilizing cylindrical box for long guide wire of inter locking nail.		
	Suction Drain		
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
278.	Negative Suction Drainage Set (Disposable) 10fg to 18fg sizes- Single tube		
279.	Negative suction drainage set (Disposable) 10fg to 18fg sizes - Double tube		
	regative suction dramage set (Disposable) forg to forg sizes - Double tube		
	Sterile Disposable Drapes(All drapes should be single use with well packed in peel off pouche with inbuilt Ethylene Oxide(E.O) indicator having shelf life not less than 3 years,product should have ISI/ISO certified) & should have sterlization certificate from sterlizing source.		
280.	Sterile U- Draps with adhesive strip(Double layer Disposable),200 X 240 cm medical fabric not less than 60 GSM		
281.	Sterile U- Draps with adhesive strip(Double layer Disposable),160 X 200 cm medical fabric not less than 60 GSM		
282.			
283.	Sterile Elbow Drape with adhesive strip(reinforced impermeable 3 layer fabric), 150 X 250 cm		
284.			
285.	Sterile Hip U Drape with adhesive strip(reinforced impermeable 3 layer fabric) with absorbent centre sheet size 100x150 cm & total size200 x 300 cm.		
286.	Sterile Hip U Drape with adhesive strip(reinforced impermeable 3 layer fabric) with absorbent centre sheet size 100x150 cm & attached leg pouch, total size 200 x 240 cm, Medical Grade SMS (SMS=Spun +Melt bloun+Spun)Fabric.		
287.	Sterile Spinal drape(reinforced impermeable 3 layer fabric)with adhesive strip on central aperture ,8X12 cm, with absorbent centre sheet size 100x150 cm, total size150x300 cm.		
288.	Sterile Knee Arthoscopy drape (reinforced impermeable 3 layer fabric)sz:200X300cm with fluid collection pouch.		
289.	Sterile disposable wrapping drape (LDPE),15 X 100 cm		
290.	Sterile disposable wrapping drape (LDPE),30 X 150 cm		
291.	Sterile Cling Film Roll,12X100 cm.		
292.	Face mask with anti-fog shield (4 ply).		
293.	Sterile disposable Legging(pair packing) with fluid repellant fabric.		
294.	Sterile C-arm cover (pair).		
295.	Screen cover (transparent) with adhesive strip, 160X200 cm		
296.	Mackintosh sheet, Autoclavable, size 1 X 2 meter (rubber).		
297.	Disposable sterile water proof sheets (double packed),150X200 cm.		
298.	Incise drape 20X30 cm		
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299.			
	Incise drape 30X30 cm		
300.	Incise drape 30X45 cm		
301.	Incise drape 40X45 cm		
302.	Incise drape 45X60 cm		
303.	Povidone Iodine Impregnated Incise drape 20X(20-30) cm		
304.	Povidone Iodine Impregnated Incise drape 25X(30-40) cm		
305.	Povidone Iodine Impregnated Incise drape 30X(45-55) cm		
306.	Povidone Iodine Impregnated Incise drape 35X(55-65) cm		
307.	Povidone Iodine Impregnated Incise drape 40X60 cm		
308.	Trolly cover ,size 125X150cm		
309.	Trolly cover, size 150X200 cm		
310.	Camera Cover (Presterile disposable) with 2 tying string.		
311.	Cable Cover (Presterile)		
	Disposable Glove		
312.			
	<ul> <li>Orthopaedic Sterile surgical gloves (powdered) ,</li> <li>1) Natural latex, Double wall (Thickness should not be less than 0.61 mm at finger ,0.50 mm at palm and 0.48 mm at cuff )</li> <li>2) Sizes 6,6.5,7,7.5,8</li> <li>3) Latex should be of good quality, non toxic, hypo allergic and coarse granular on palmar side,</li> <li>4) tactile sensitivity should be maintained</li> <li>5) Anatomical shape for maximum comfort.</li> <li>6) ISI/CE/FDA Certified, size should be marked with unwashable ink</li> <li>7) Pre powdered with absorbable corn starch</li> <li>8) One pair per pouch</li> </ul>		
313.	Orthopaedic Sterile surgical gloves (powder free)  1) Natural latex Double wall (Thickness should not be less than 0.33 mm at finger ,0.30 mm at palm and 0.26 mm at cuff )  2) Sizes 6,6.5,7,7.5,8		
	<ul> <li>3) Latex should be of good quality, non toxic, hypo allergic and coarse granular on palmar side,</li> <li>4) tactile sensitivity should be maintained</li> <li>5) Anatomical shape for maximum comfort.</li> <li>6) ISI/CE/FDA Certified, size should be marked with unwashable ink</li> <li>7) One pair per pouch</li> </ul>		
314.	Viral protection gloves having disinfecting liquid between gloves layer which can reduce the transmitted viral load(HIV,HCV,HBs)in case of blood exposure accident,sizes 6,6.5,7,7.5 and 8		

315.	Radiation protection gloves re-usable, sizes 6,6.5,7,7.5 and 8		
	radiation protection groves to usuore, sizes 0,0.5,7,7.5 und 0		
316.	Physiotherapy		
	1 hysiother apy		
	Cervical Collar soft with eyelets -Contour to accommodate chin, Double layered foam, S/M/L.		
	Cervical Collar soft with eyelets -Contour to accommodate chin, Double layered foam, XL.		
	Cervical Collar hard (adjustable type) -Contour to accommodate chin,		
	Philadelphia Collar , S/M/L		
	Somi Brace ,Universal Size		
	Dorso lumber spinal orthosis Taylor's Spinal Brace,small		
	Dorso lumber spinal orthosis Taylor's Spinal Brace,medium		
	Dorso lumber spinal orthosis Taylor's Spinal Brace,large		
	A.S.H Brace(Hyper extension brace )adaptable to fit all sizes		
	Halovest brace,S/M/L(To be made patient specific)		
	L.S. Brace with four mouldable alluminium strip, Small		
	L.S. Brace with four mouldable alluminium strip, Medium		
	L.S. Brace with four mouldable alluminium strip,Large		
	L.S. Brace with four mouldable alluminium strip, Xtra Large		
	Humerous Brace,S/M/L		
	Fore arm Brace (Functional Brace)		
	Femur brace with waist support for abduction of Hip.		
	Tibia Brace,S/M/L		
	Ankle foot orthosis (AFO) ,Small		
	Ankle foot orthosis (AFO) ,Medium		
	Ankle foot orthosis (AFO) ,Large		
	Ankle foot orthosis (AFO) ,Xtra Large		
	Clavicular Brace (Children) ,S/M/L		
	Clavicular Brace (Adult) ,S/M/L		
	Rib Belt Male- Breathable 6" width elastic band,velcro closure,S/M/L		
	Rib Belt Male- Breathable 6" width elastic band,velcro closure,XL		
	Rib Belt Female- Breathable 6" width elastic band, velcro closure, design to fit properly to female patient, S/M/L		
	Rib Belt Female- Breathable 6" width elastic band, velcro closure, design to fit properly to female patient, XL		
	Knee Cap(multi directional stretch)-Should be made of high quality elastic band of minimum10" width, Tubular design, S/M/L		
	Knee Cap(multi directional stretch)-Should be made of high quality elastic band of minimum10" width, Tubular design, XL		

$\longrightarrow$	Knee Cap with patellar hole Neoprene material, Universal size		
	Elastic Knee support without hinges,S/M/L		
	Elastic Knee support without hinges,Xtra Large		
	Elastic Knee support with hinges -should have minimum 9" elastic panel as base material,rigid metallic hinge splints(2No's),Multi panel velcro buckle closure for proper fitting,S/M/L		
	Elastic Knee support with hinges -should have minimum 9" elastic panel as base material,rigid metallic hinge splints(2No's),Multi panel velcro buckle closure for proper fitting,XL		
	Post operative Knee immobilizer -Should be made of breathable,foam fused fabric,lateral & posterior light-metal stays,pre contoured for easy walking,splint should be flexible so that it can be bent or straightened,buckle and velcro closure above & below knee for proper fitting,S/M/L		
	Post operative Knee immobilizer -Should be made of breathable,foam fused fabric,lateral & posterior light-metal stays,pre contoured for easy walking,splint should be flexible so that it can be bent or straightened,buckle and velcro closure above & below knee for proper fitting,XL		
	Knee brace with hinges with patellar cushion,S/M/L		
	Knee brace with hinges with patellar cushion,Xtra Large		
	Knee brace without hinges with patellar cushion, Small		
	Knee brace without hinges with patellar cushion, Medium		
	Knee brace without hinges with patellar cushion,Large		
	Knee brace without hinges with patellar cushion,Xtra Large		
	Range of motion Knee Brace,S/M/L		
	Range of motion Knee Brace,XtraLarge		
317.			
	Slings & Supports		
	Slings & Supports Stockinette (Disposable),2"x 5 meter(cotton).		
	Stockinette (Disposable),2"x 5 meter(cotton).		
	Stockinette (Disposable),2"x 5 meter(cotton).  Stockinette (Disposable) ,3"x 5 meter(cotton).		
	Stockinette (Disposable),2"x 5 meter(cotton).  Stockinette (Disposable),3"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).		
	Stockinette (Disposable),2"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),5"x 5 meter(cotton).  Stockinette (Disposable),6"x 5 meter(cotton).  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non stretching strap,Adjustable,closure with velcro plastic buckles,S/M/L  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non		
	Stockinette (Disposable),2"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),5"x 5 meter(cotton).  Stockinette (Disposable),6"x 5 meter(cotton).  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non stretching strap,Adjustable,closure with velcro plastic buckles,S/M/L  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non stretching strap,Adjustable,closure with velcro plastic buckles,XL		
	Stockinette (Disposable),2"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),5"x 5 meter(cotton).  Stockinette (Disposable),6"x 5 meter(cotton).  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non stretching strap,Adjustable,closure with velcro plastic buckles,S/M/L  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non stretching strap,Adjustable,closure with velcro plastic buckles,XL  Ankle Wrap,3" elastic band with valcro closure,S/M/L		
	Stockinette (Disposable), 2"x 5 meter(cotton).  Stockinette (Disposable), 4"x 5 meter(cotton).  Stockinette (Disposable), 4"x 5 meter(cotton).  Stockinette (Disposable), 5"x 5 meter(cotton).  Stockinette (Disposable), 6"x 5 meter(cotton).  Arm Sling Pouch -should be made up of Soft quality fabric, should have Non stretching strap, Adjustable, closure with velcro plastic buckles, S/M/L  Arm Sling Pouch -should be made up of Soft quality fabric, should have Non stretching strap, Adjustable, closure with velcro plastic buckles, XL  Ankle Wrap, 3" elastic band with valcro closure, S/M/L  Ankle Wrap, 3" elastic band with valcro closure, Xtra Large  Ankle brace-Should be made up of foam fused fabric, should have semi-rigid plastic splints on both side of brace, Velcro-closure and plastic buckles for locking, Sizes-S/M/L.		
	Stockinette (Disposable),2"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),4"x 5 meter(cotton).  Stockinette (Disposable),5"x 5 meter(cotton).  Stockinette (Disposable),6"x 5 meter(cotton).  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non stretching strap,Adjustable,closure with velcro plastic buckles,S/M/L  Arm Sling Pouch -should be made up of Soft quality fabric,should have Non stretching strap,Adjustable,closure with velcro plastic buckles,XL  Ankle Wrap,3" elastic band with valcro closure,S/M/L  Ankle Wrap,3" elastic band with valcro closure,Xtra Large  Ankle brace-Should be made up of foam fused fabric,should have semi-rigid plastic splints on both side of brace,Velcro-closure and plastic buckles for		

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	Wrist binder with thumb support.			
	Shoulder Immobilizer,S/M/L			
	Shoulder Immobilizer,Xtra Large			
	Cot Finger Splint(U-Shaped to keep finger in straight position), S/M/L Frog Splint(Four leg construction allow self closing for immobilization of DIP Joint in extension & PIP joint in flexion), S/M/L			
	Spoon Splint(To keep finger tip in extension), S/M/L			
	Protector splint for finger tip injury( '+ ' mark design to protect finger tip from all around),S/M/L			
	Base Ball splint for distal phalanx injury(finger tip fold over design),S/M/L			
	Mallet finger splint(splint to keep DIP Joint in 10 degree hyper extension),S/M/L Finger extension splint(spring wire construction for keeping finger in extension),S/M/L			
	Finger flexion splint(spring wire construction for keeping finger in flexion),S/M/L			
	Thumb Spica Splint			
	Knuckle bender splint			
	Carpel Tunnel Splint day time			
	Carpel Tunnel Splint night time			
	Arm Sling Strap-heavy duty strap with two way buckle system.			
	Wrist & fore arm splint(Right & Left)			
	Static wrist cock-up splint(Right & Left),S/M/L			
	Dynamic wrist cock-up splint(Right & Left).			
	Foot drop splint,S/M/L			
	Foot drop splint, XL			
	Boot and Derotation Bar Splint			
	Compression stockings(Latex free) with moderate compression option above Knee,S/M/L			
	Compression stockings(Latex free) with moderate compression option Below Knee,S/M/L			
	Resistance Band for stage 1 to stage 6 (For resistance rehabilitation exercise), Various thickness.			
	Bolster ,S/M/L.			
	Triangular pillow for abduction of Hip.			
	Silicon heel cushion(Right & Left),S/M/L			
	Silicon insole,S/M/L			
	Silicon arch pad,S/M/L			
	Silicon metatarsal pad,S/M/L			
	Silicon toe spacer			
	Cast Shoe,S/M/L			
	Cast Shoe,XL			
318.	Splints			

Kramer wire splint: Width 10 cm, L 100 cms  Kramer wire splint: Width 10 cm, L 100 cms  Thomas splint (well padded thigh ring), small  Thomas splint (well padded thigh ring), medium  Thomas splint (well padded thigh ring), Large  Bohler brown splint, small  Bohler brown splint, medium  Bohler brown splint, Large  Bohlers stirrup, small  Bohlers stirrup, medium  Bohlers stirrup, Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height), Aluminium  Elbow crutches(adjustable height), Aluminium  Walking stick, Aluminium mono-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.  Wheel Chair(foldable)-Mag wheel, seat width 16"/18", weight capacity > 99
Thomas splint (well padded thigh ring), small Thomas splint (well padded thigh ring), medium Thomas splint (well padded thigh ring), Large Bohler brown splint , small Bohler brown splint, medium Bohler brown splint, Large Bohlers stirrup, small Bohlers stirrup, small Bohlers stirrup , Large Screws for Bohler stirrup Walker-Fixed Type Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips. Auxillary crutches(adjustable height), Aluminium Elbow crutches(adjustable height), Aluminium Walking stick, Aluminium mono-pod with handle grip and rubber tip. Walking stick, Aluminium tri-pod with handle grip and rubber tip. Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Thomas splint (well padded thigh ring),medium  Thomas splint (well padded thigh ring),Large  Bohler brown splint , small  Bohler brown splint, medium  Bohler stirrup, small  Bohlers stirrup, medium  Bohlers stirrup, Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height),Aluminium  Elbow crutches(adjustable height),Aluminium  Walking stick,Aluminium mono-pod with handle grip and rubber tip.  Walking stick,Aluminium ttri-pod with handle grip and rubber tip.
Thomas splint (well padded thigh ring),Large  Bohler brown splint , small  Bohler brown splint, medium  Bohler brown splint, Large  Bohlers stirrup, small  Bohlers stirrup ,medium  Bohlers stirrup ,Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height),Aluminium  Elbow crutches(adjustable height),Aluminium  Walking stick,Aluminium mono-pod with handle grip and rubber tip.  Walking stick,Aluminium tetra-pod with handle grip and rubber tip.
Bohler brown splint, medium  Bohler brown splint, Large  Bohlers stirrup, small  Bohlers stirrup ,medium  Bohlers stirrup ,Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height),Aluminium  Elbow crutches(adjustable height),Aluminium  Walking stick,Aluminium mono-pod with handle grip and rubber tip.  Walking stick,Aluminium tri-pod with handle grip and rubber tip.
Bohler brown splint, medium  Bohler brown splint, Large  Bohlers stirrup, small  Bohlers stirrup ,medium  Bohlers stirrup ,Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height),Aluminium  Elbow crutches(adjustable height),Aluminium  Walking stick,Aluminium mono-pod with handle grip and rubber tip.  Walking stick,Aluminium tri-pod with handle grip and rubber tip.  Walking stick,Aluminium tetra-pod with handle grip and rubber tip.
Bohler brown splint, Large  Bohlers stirrup, small  Bohlers stirrup ,medium  Bohlers stirrup ,Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height),Aluminium  Elbow crutches(adjustable height),Aluminium  Walking stick,Aluminium mono-pod with handle grip and rubber tip.  Walking stick,Aluminium tri-pod with handle grip and rubber tip.  Walking stick,Aluminium tetra-pod with handle grip and rubber tip.
Bohlers stirrup, medium  Bohlers stirrup , Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height), Aluminium  Elbow crutches(adjustable height), Aluminium  Walking stick, Aluminium mono-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Bohlers stirrup ,medium  Bohlers stirrup ,Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height),Aluminium  Elbow crutches(adjustable height),Aluminium  Walking stick,Aluminium mono-pod with handle grip and rubber tip.  Walking stick,Aluminium tri-pod with handle grip and rubber tip.  Walking stick,Aluminium tetra-pod with handle grip and rubber tip.
Bohlers stirrup ,Large  Screws for Bohler stirrup  Walker-Fixed Type  Walker- Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height),Aluminium  Elbow crutches(adjustable height),Aluminium  Walking stick,Aluminium mono-pod with handle grip and rubber tip.  Walking stick,Aluminium tri-pod with handle grip and rubber tip.  Walking stick,Aluminium tetra-pod with handle grip and rubber tip.
Screws for Bohler stirrup  Walker-Fixed Type  Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height), Aluminium  Elbow crutches(adjustable height), Aluminium  Walking stick, Aluminium mono-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Walker-Fixed Type Walker-Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height), Aluminium Elbow crutches(adjustable height), Aluminium Walking stick, Aluminium mono-pod with handle grip and rubber tip. Walking stick, Aluminium tri-pod with handle grip and rubber tip. Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Walker- Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height), Aluminium  Elbow crutches(adjustable height), Aluminium  Walking stick, Aluminium mono-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Walker- Adjustable & foldable(coated aluminium frame work with comfortable hand grips.  Auxillary crutches(adjustable height), Aluminium  Elbow crutches(adjustable height), Aluminium  Walking stick, Aluminium mono-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Elbow crutches(adjustable height), Aluminium  Walking stick, Aluminium mono-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Walking stick, Aluminium mono-pod with handle grip and rubber tip.  Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Walking stick, Aluminium tri-pod with handle grip and rubber tip.  Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Walking stick, Aluminium tetra-pod with handle grip and rubber tip.
Walking stick, Aluminium tetra-pod with handle grip and rubber tip.  Wheel Chair (foldable)-Mag wheel seat width 16"/18" weight capacity > 99
kg, fixed arm rest, 8" solid caster, 24" solid rear wheel, double crossed bar.
Wheel Chair(foldable) with commode-Mag wheel,seat width 16"/18",weight capacity > 99 kg,fixed arm rest,8" solid caster,24" solid rear wheel,double crossed bar.
Wheel Chair-Mag wheel, seat width 16"/18", weight capacity > 99 kg, fixed arm rest, 8" solid caster, 24" solid rear wheel.
Wheel Chair with Commode-Mag wheel,seat width 16"/18",weight capacity > 99 kg,fixed arm rest,8" solid caster,24" solid rearwheel.
319. Traction kits
Lumbar traction kit with rod (all sizes)
Cervical traction kit with rod (all sizes)- Soft foam padding
Pelvic traction kit with Rod.
B/K Skin traction kit with velcro strap.
Leg traction kit with pully.
Buck Pulley.
Plastic pulley single.
Balkan frame with accessories compatible with hospital beds.
Paraffin wax,1kg
Paraffin wax,5kg

Physiotherapy clay, 1 kg  Weight cuff, 1/2 Kg.  Weight cuff, 2 Kg.  Weight cuff, 3 Kg.  Weight cuff, 3 Kg.  320  Dressings  Collagen fibre powder 10 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 2"x 4"(sterile).  Collagen fibre films 2"x 1"(sterile).  Collagen fibre films 2"x 1"(sterile).  Collagen fibre silms 3"x 4"(sterile).  321  General Orthopaedic Instruments  Solid reamers izess-7mm to 12mm  Cannulated reamers = 8mm to 12 mm  Flexible reamers = 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Small  Bone Currate-Small  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Medium  Bone Nibbler Double action curved- Medium  Bone Nibbler Double action curved- Medium				
Weight cuff, 1/2 Kg  Weight cuff, 2 Kg  Weight cuff, 3 Kg   Dressings  Collagen fibre powder 5 ml(sterile).  Collagen fibre powder 10 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 2"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321 General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Medium  Bone Nibbler Double action curved- Medium  Bone Nibbler Double action curved- Medium		Gymnasium ball,75 cm		
Weight cuff , 1 Kg  Weight cuff , 2 Kg  Weight cuff , 3 Kg  Weight cuff , 3 Kg  320. Dressings  Collagen fibre powder 5 ml(sterile).  Collagen fibre powder 10 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321. General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Canaulated reamers – 8 to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Small  Bone Nibbler - Jarge  Bone Nibbler Double action straight- I arge  Bone Nibbler Double action straight- I arge  Bone Nibbler Double action straight- I arge  Bone Nibbler Double action curved- Medium  Bone Nibbler Double action curved- Medium				
Weight cuff, 2 Kg  Weight cuff, 3 Kg  Dressings  Collagen fibre powder 10 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321.  General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers - 8mm to 12 mm  Flexible reamers - 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Jarge  Bone Nibbler - Medium  Bone Nibbler - Large  Bone Nibbler - Large  Bone Nibbler - Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Medium		Weight cuff, 1/2 Kg.		
Weight cuff, 3 Kg  Dressings  Collagen fibre powder 5 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321  General Orthopaedic Instruments  Solid reamers sizes 7mm to 12mm  Cannulated reamers – 8mm to 12 mm  Plexible reamers – 8 mm to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Large  Bone Nibbler - Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small		Weight cuff, 1 Kg		
Dressings  Collagen fibre powder 5 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321.  General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8 mm to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Small  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Weight cuff ,2 Kg		
Collagen fibre powder 5 ml(sterile).  Collagen fibre powder 10 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321 General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8 to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Small  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Small  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Weight cuff, 3 Kg		
Collagen fibre powder 5 ml(sterile).  Collagen fibre powder 10 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321 General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8 to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Small  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Small  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium				
Collagen fibre powder 10 ml(sterile).  Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  Collagen fibre films 3"x 4"(sterile).  321  General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8mm to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium	320.	Dressings		
Collagen fibre powder 15 ml(sterile).  Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  2321  General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8mm to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Small  Bone Nibbler - Small  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Collagen fibre powder 5 ml(sterile).		
Collagen fibre films 2"x 3"(sterile).  Collagen fibre films 3"x 4"(sterile).  321 General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8mm to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Collagen fibre powder 10 ml(sterile).		
Collagen fibre films 3"x 4"(sterile).  321 General Orthopaedic Instruments Solid reamers sizes- 7mm to 12mm Cannulated reamers – 8mm to 12 mm Flexible reamers – 8 to 12 mm Bone marrow Aspiration system Bone Biopsy needle(Jamshidi) Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal Bone Currate-Small Bone Currate-Medium Bone Nibbler - Small Bone Nibbler - Medium Bone Nibbler - Medium Bone Nibbler Double action straight- Small Bone Nibbler Double action straight- Medium Bone Nibbler Double action straight- Large Bone Nibbler Double action curved- Small Bone Nibbler Double action curved- Small Bone Nibbler Double action curved- Small		Collagen fibre powder 15 ml(sterile).		
321. General Orthopaedic Instruments  Solid reamers sizes- 7mm to 12mm  Cannulated reamers — 8mm to 12 mm  Flexible reamers — 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm, Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Collagen fibre films 2"x 3"(sterile).		
Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8mm to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small		Collagen fibre films 3"x 4"(sterile).		
Solid reamers sizes- 7mm to 12mm  Cannulated reamers – 8mm to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small				
Cannulated reamers – 8mm to 12 mm  Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium	321.	General Orthopaedic Instruments		
Flexible reamers – 8 to 12 mm  Bone marrow Aspiration system  Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Solid reamers sizes- 7mm to 12mm		
Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler - Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Cannulated reamers – 8mm to 12 mm		
Bone Biopsy needle(Jamshidi)  Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Flexible reamers – 8 to 12 mm		
Suction cannula Fergusson Dia. 1 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone marrow Aspiration system		
Suction cannula Fergusson Dia. 2 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Biopsy needle(Jamshidi)		
Suction cannula Fergusson Dia. 3 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler - Medium  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Suction cannula Fergusson Dia. 1 mm, work length 200 mm, Metal		
Suction cannula Fergusson Dia. 4 mm, work length 200 mm,Metal  Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Suction cannula Fergusson Dia. 2 mm, work length 200 mm, Metal		
Suction cannula Fergusson Dia. 5 mm, work length 200 mm,Metal  Bone Currate-Small  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Suction cannula Fergusson Dia. 3 mm, work length 200 mm, Metal		
Bone Currate-Small  Bone Currate-Medium  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler- Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Suction cannula Fergusson Dia. 4 mm, work length 200 mm, Metal		
Bone Currate-Medium  Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler- Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Suction cannula Fergusson Dia. 5 mm, work length 200 mm, Metal		
Bone Currate-Large  Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler- Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Currate-Small		
Bone Nibbler - Small  Bone Nibbler - Medium  Bone Nibbler- Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Currate-Medium		
Bone Nibbler - Medium  Bone Nibbler Large  Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Currate-Large		
Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Nibbler - Small		
Bone Nibbler Double action straight- Small  Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Nibbler - Medium		
Bone Nibbler Double action straight- Medium  Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Nibbler- Large		
Bone Nibbler Double action straight- Large  Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Nibbler Double action straight- Small		
Bone Nibbler Double action curved- Small  Bone Nibbler Double action curved- Medium		Bone Nibbler Double action straight- Medium		
Bone Nibbler Double action curved- Medium		Bone NibblerDouble action straight- Large		
		Bone Nibbler Double action curved- Small		
Bone NibblerDouble action curved- Large		Bone Nibbler Double action curved- Medium		
	_	Bone NibblerDouble action curved- Large		

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Bone Osteotome full metal straight-10 mm			
Bone Osteotome full metal straight- 15 mm			
Bone Osteotome full metal straight- 20 mm			
Bone Osteotome full metal curved- 10 mm			
Bone Osteotome full metal curved- 15 mm			
Bone Osteotome full metal curved- 20 mm			
Bone chisel full metal-10 mm			
Bone chisel full metal- 15 mm			
Bone chisel full metal-20 mm			
Bone gouge straight,5 mm			
Bone gouge straight,10 mm			
Bone gouge straight,15 mm			
Bone gouge curved,5 mm			
Bone gouge curved,10 mm			
Bone gouge curved,15 mm			
Bone Hook,Sharp-small			
Bone Hook,Sharp-medium			
Bone Hook,Sharp-large			
Hammer- small(250 gm)			
Hammer- Medium(500 gm)			
Hammer- Large(750 gm)			
Bone cutter Liston double action,straight,Medium			
Bone cutter Liston double action,curved,Medium			
Bone cutter- Medium			
Bone cutter- Large			
Plier with wire cutter- Small			
Plier with wire cutter- Medium			
Plier with wire cutter- Large			
Plier with flat nose- Small			
Plier with flat nose- Medium			
Plier with flat nose- Large			
T.Handle for K-wires			
T.Handle with Jacob chuck & key for schanz pins.			
Humbey knife			
Humbey blades			
Lane's Bone lever plain-Small			
Lane's Bone lever plain-Medium			

Lane's Bone lever plain-Large  Lane's Hone lever serrated - Medium  Lane's Bone lever serrated - Harge  Hohman's retractor, 8 mm  Hohman's retractor, 12 mm  Hohman's retractor, 12 mm  Hohman's retractor, 24 mm  Hohman's retractor, 30 mm  Hohman's retractor, 30 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Medium  Plate holding forceps-With self center speed lock - Small  Plate holding forceps with self center speed lock - Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps-Wedium  Bone holding forceps-With self center speed lock - Large  Bone holding forceps-Small  Bone holding forceps-With self center speed lock - Large  Bone holding forceps-With self center speed lock - Large  Bone holding forceps-With self center speed lock - Large  Bone holding forceps-With self center speed lock - Large  Bone holding forceps-With self center speed lock - Large  Bone holding forceps-With self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps with speed lock  Pointed reduction holding forceps-Large, 210 mm  Pointed reduction holding forceps-Large, 210 mm  Periostium elevator straight - 10 mm		<u> </u>	1	Π
Lane's Bone lever serrated - Medium  Lane's Bone lever serrated - Large  Hohman's retractor, 8 mm  Hohman's retractor, 18 mm  Hohman's retractor, 24 mm  Hohman's retractor, 30 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Medium  Plate holding forceps with self center speed lock - Small  Plate holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps-Medium  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Bone holding forceps with self center speed lock - Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps with speed lock  Reduction forceps with speed lock  Reduction forceps with speed lock  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium with pointed ball tips  Periostium elevator straight - 10 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 10 mm	Lane's Bone lever plain-Large			
Lane's Bone lever serrated -Large  Hohman's retractor, 12 mm  Hohman's retractor, 18 mm  Hohman's retractor, 18 mm  Hohman's retractor, 24 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Medium  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Medium  Plate holding forceps-Wedium  Plate holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Bone holding forceps-Medium  Bone holding forceps-Wedium  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -I arge  Patella forceps with speed lock  Reduction forceps with speed lock  Reduction forceps toothed with speed lock, I 170 mm.  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium with pointed ball tips  Perioritum elevator straight - 0 mm  Perioritum elevator straight - 10 mm  Periostium elevator straight - 10 mm	Lane's Bone lever serrated -Small			
Hohman's retractor, 8 mm  Hohman's retractor, 12 mm  Hohman's retractor, 24 mm  Hohman's retractor, 70 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Hodium  Plate holding forceps-Hodium  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Will self center speed lock -Large  Bone holding forceps-Medium  Bone holding forceps-Will self center speed lock -Small  Bone holding forceps with self center speed lock -Large  Bone holding forceps-Will self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps with speed lock  Reduction forceps toothed with speed lock, L 170 mm.  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Large, 210 mm  Periarticular reduction forceps Large, 210 mm  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight -10 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm	Lane's Bone lever serrated -Medium			
Hohman's retractor, 12 mm  Hohman's retractor, 18 mm  Hohman's retractor, 30 mm  Hohman's retractor, 30 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Medium  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps-Wedium  Bone holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock, L 170 mm.  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Medium, 180 mm  Periarticular reduction forceps Harge with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight -10 mm  Periostium elevator straight -10 mm  Periostium elevator straight -10 mm	Lane's Bone lever serrated -Large			
Hohman's retractor, 18 mm  Hohman's retractor, 24 mm  Hohman's retractor, 30 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Large  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps-Wedium  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock, I. 170 mm.  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps Medium with pointed ball tips  Periarticular reduction forcecps Large, 210 mm  Periostium elevator straight -16 mm	Hohman's retractor, 8 mm			
Hohman's retractor, 24 mm  Hohman's retractor, 30 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Medium  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock, I. 170 mm.  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Large, 210 mm  Periarticular reduction forceps Large with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator straight -16 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Hohman's retractor, 12 mm			
Hohman's retractor, 30 mm  Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Hedium  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps-Large  Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock, I. 170 mm.  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Large, 210 mm  Periaticular reduction forceps Medium with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periaticular reduction forceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight - 10 mm  Periostium elevator curved - 4 mm	Hohman's retractor, 18 mm			
Hohman's retractor, 70 mm  Jumbo cutter for cutting plates & Rods, Medium  Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Large  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps with speed lock  Reduction forceps toothed with speed lock, I. 170 mm.  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Large, 210 mm  Periarticular reduction forceps Large with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 10 mm  Periostium elevator curved - 4 mm	Hohman's retractor, 24 mm			
Jumbo cutter for cutting plates & Rods,Medium  Jumbo cutter for cutting plates & Rods,Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps-Medium  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,I. 170 mm.  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large, 210 mm  Periarticular reduction forcecps Medium with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight - 10 mm	Hohman's retractor, 30 mm			
Jumbo cutter for cutting plates & Rods, Large  Plate holding forceps-Small  Plate holding forceps-Medium  Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps with self center speed lock -Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock. L 170 mm.  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Large, 210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 16 mm  Periostium elevator straight - 16 mm	Hohman's retractor, 70 mm			
Plate holding forceps-Small Plate holding forceps-Medium Plate holding forceps-Large Plate holding forceps with self center speed lock -Small Plate holding forceps with self center speed lock -Medium Plate holding forceps with self center speed lock -Medium Plate holding forceps with self center speed lock -Large Bone holding forceps-Small Bone holding forceps-Medium Bone holding forceps-Medium Bone holding forceps with self center speed lock -Small Bone holding forceps with self center speed lock -Small Bone holding forceps with self center speed lock -Medium Bone holding forceps with self center speed lock -Large Patella forceps with speed lock Malleolar forceps with speed lock Reduction forceps with speed lock Reduction forceps toothed with speed lock,L 170 mm. Pointed reduction holding forceps-Medium, 180 mm Pointed reduction holding forceps-Large,210 mm Periarticular reduction forceps Medium with pointed ball tips Periarticular reduction forceps Large with pointed ball tips Periostium elevator straight - 6 mm Periostium elevator straight - 10 mm Periostium elevator straight - 10 mm Periostium elevator curved - 4 mm	Jumbo cutter for cutting plates & Rods,Medium			
Plate holding forceps-Medium Plate holding forceps with self center speed lock -Small Plate holding forceps with self center speed lock -Medium Plate holding forceps with self center speed lock -Large Bone holding forceps-Small Bone holding forceps-Medium Bone holding forceps-Medium Bone holding forceps-Large Bone holding forceps with self center speed lock -Small Bone holding forceps with self center speed lock -Small Bone holding forceps with self center speed lock -Medium Bone holding forceps with self center speed lock -Large Patella forceps with speed lock Malleolar forceps with speed lock Reduction forceps toothed with speed lock, L. 170 mm. Pointed reduction holding forceps-Small, 140 mm Pointed reduction holding forceps-Medium, 180 mm Pointed reduction holding forceps-Large, 210 mm Periarticular reduction forceps Large with pointed ball tips Periarticular reduction forceps Large with pointed ball tips Periostium elevator straight - 6 mm Periostium elevator straight - 10 mm Periostium elevator straight - 10 mm Periostium elevator curved - 4 mm	Jumbo cutter for cutting plates & Rods,Large			
Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock, L. 170 mm.  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Large, 210 mm  Periarticular reduction forceps Medium with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight - 10 mm  Periostium elevator curved - 4 mm	Plate holding forceps-Small			
Plate holding forceps with self center speed lock -Small  Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock, L 170 mm.  Pointed reduction holding forceps-Small, 140 mm  Pointed reduction holding forceps-Medium, 180 mm  Pointed reduction holding forceps-Large, 210 mm  Periarticular reduction forceps Medium with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 16 mm  Periostium elevator straight - 16 mm  Periostium elevator curved - 4 mm	Plate holding forceps-Medium			
Plate holding forceps with self center speed lock -Medium  Plate holding forceps with self center speed lock -Large  Bone holding forceps-Small  Bone holding forceps-Medium  Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction forceps Medium with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Plate holding forceps-Large			
Plate holding forceps with self center speed lock -Large  Bone holding forceps-Medium  Bone holding forceps-Medium  Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Plate holding forceps with self center speed lock -Small			
Bone holding forceps-Medium  Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight - 10 mm  Periostium elevator straight - 16 mm  Periostium elevator curved - 4 mm	Plate holding forceps with self center speed lock -Medium			
Bone holding forceps-Medium  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction forceps Medium with pointed ball tips  Periarticular reduction forceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Plate holding forceps with self center speed lock -Large			
Bone holding forceps-Large  Bone holding forceps with self center speed lock -Small  Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator curved - 4 mm	Bone holding forceps-Small			
Bone holding forceps with self center speed lock -Small Bone holding forceps with self center speed lock -Medium Bone holding forceps with self center speed lock -Large Patella forceps with speed lock Malleolar forceps with speed lock Reduction forceps toothed with speed lock, L 170 mm. Pointed reduction holding forceps-Small, 140 mm Pointed reduction holding forceps-Medium, 180 mm Pointed reduction holding forceps-Large, 210 mm Periarticular reduction foreceps Medium with pointed ball tips Periarticular reduction foreceps Large with pointed ball tips Periostium elevator straight - 6 mm Periostium elevator straight -10 mm Periostium elevator curved - 4 mm	Bone holding forceps-Medium			
Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator curved - 4 mm	Bone holding forceps-Large			
Bone holding forceps with self center speed lock -Medium  Bone holding forceps with self center speed lock -Large  Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator curved - 4 mm	Bone holding forceps with self center speed lock -Small			
Patella forceps with speed lock  Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Bone holding forceps with self center speed lock -Medium			
Malleolar forceps with speed lock  Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Bone holding forceps with self center speed lock -Large			
Reduction forceps toothed with speed lock,L 170 mm.  Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator curved - 4 mm	Patella forceps with speed lock			
Pointed reduction holding forceps-Small,140 mm  Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Malleolar forceps with speed lock			
Pointed reduction holding forceps-Medium,180 mm  Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Reduction forceps toothed with speed lock,L 170 mm.			
Pointed reduction holding forceps-Large,210 mm  Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Pointed reduction holding forceps-Small,140 mm			
Periarticular reduction foreceps Medium with pointed ball tips  Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Pointed reduction holding forceps-Medium,180 mm			
Periarticular reduction foreceps Large with pointed ball tips  Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Pointed reduction holding forceps-Large,210 mm			
Periostium elevator straight - 6 mm  Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Periarticular reduction foreceps Medium with pointed ball tips			
Periostium elevator straight -10 mm  Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Periarticular reduction foreceps Large with pointed ball tips			
Periostium elevator straight -16 mm  Periostium elevator curved - 4 mm	Periostium elevator straight - 6 mm			
Periostium elevator curved - 4 mm	Periostium elevator straight -10 mm			
Periostium elevator curved - 4 mm	Periostium elevator straight -16 mm			
	Periostium elevator curved - 4 mm			
Periostium elevator curved -8 mm	Periostium elevator curved -8 mm			

Periostium elevator curved -12 mm  Langenbeck soft tissue retractor -Small  Langenbeck soft tissue retractor -Medium  Langenbeck soft tissue retractor -Large  Backhaus towel clamp-90 mm  Backhaus towel clamp-135 mm  Kocher -ochsner foreceps straight 1x2 ,200 mm  Kocher -ochsner foreceps curved 1x2 ,200 mm  Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm  Ryder needle holder 195 mm	
Langenbeck soft tissue retractor -Medium  Langenbeck soft tissue retractor -Large  Backhaus towel clamp-90 mm  Backhaus towel clamp-135 mm  Kocher -ochsner foreceps straight 1x2 ,200 mm  Kocher -ochsner foreceps curved 1x2 ,200 mm  Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm	
Langenbeck soft tissue retractor -Large  Backhaus towel clamp-90 mm  Backhaus towel clamp-135 mm  Kocher -ochsner foreceps straight 1x2 ,200 mm  Kocher -ochsner foreceps curved 1x2 ,200 mm  Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm	
Backhaus towel clamp-90 mm  Backhaus towel clamp-135 mm  Kocher -ochsner foreceps straight 1x2 ,200 mm  Kocher -ochsner foreceps curved 1x2 ,200 mm  Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm	
Backhaus towel clamp-135 mm  Kocher -ochsner foreceps straight 1x2 ,200 mm  Kocher -ochsner foreceps curved 1x2 ,200 mm  Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm	
Kocher -ochsner foreceps straight 1x2 ,200 mm  Kocher -ochsner foreceps curved 1x2 ,200 mm  Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm	
Kocher -ochsner foreceps curved 1x2 ,200 mm  Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm	
Mayo-hegar needle holder heavy duty 150 mm  Mayo-hegar needle holder heavy duty 185 mm	
Mayo-hegar needle holder heavy duty 185 mm	
Ryder needle holder 195 mm	
Discetomy forceps straight (inter vertebral disc rongeurs) Cup size 2x10 mm	
Discetomy forceps straight (inter vertebral disc rongeurs) Cup size 4x10 mm.	
Discetomy forceps angled up & down (inter vertebral disc rongeurs)Cup size 2x10	
mm	
Discetomy forceps angled up & down (inter vertebral disc rongeurs)Cup size 4x10	
mm	
Self retaining retractor without hinges, small	
Self retaining retractor without hinges, medium	
Self retaining retractor without hinges,large	
Self retaining retractor with hinges , Small	
Self retaining retractor with hinges, Medium	
Self retaining retractor with hinges, large	
Spine bone cutting rongeur.	
Spine Bone Punch (Kerrison punch)upcutting ,Small	
Spine Bone Punch (Kerrison punch)upcutting ,Medium	
Spine Bone Punch (Kerrison punch)upcutting ,Large	
Spine bone Punch (Kerrison punch)downcutting, Small	
Spine bone Punch (Kerrison punch)downcutting, Medium	
Spine bone Punch (Kerrison punch)downcutting, Large	
Self retaining Laminectomy Retractor.	
Nerve root retractor,straight	
Nerve root retractor, curved 45 degree	
Nerve root retractor, curved 90 degree	
Rib shear(left & right)	
Thoracotomy rib retractor	
Bulldog clamp,Small	

	Bulldog clamp, Medium		
	Bulldog clamp,Large		
322.	Damaged screw removal set.		
	hollow reamers for 3.5/4 mm screws		
	hollow reamers for 4.5 mm screws		
	spare reamers tubes for hollow reamers for each above		
	Extraction bolt for 3.5/4 mm screws		
	Extraction bolt for 4.5 mm screws		
	Extraction bolt for 5/6.5/7 mm screws		
	Extraction screws conical for 2.7/3.5 and 4 mm screws		
	Extraction screws conical for 4.5 mm screws		
	Extraction screws conical for 5/6.5 and 7 mm screws		
	Arthoscopic Instruments and implants		
	Knee Arthoscopy		
323.	Suture		
	Fibrewire suture size no. 2 to 5		
	Polyester size no. 2 to 5		
324.	Fluid for joint distension		
	Normal saline 5 liters pack		
325.	ACL/PCL Reconstruction set		
	Tibial tunnel guide system for ACL Reconstruction (should have locking system with variable angle adjustment)		
	Cannulated flower tip drill bit with laser marking for calculation of bone tunnel length for ACL reconstruction.size 5,6,7,8,9,10,11 mm		
-	Femoral off set guide for 4,5,6,7,8 mm.		
	Drill tip graft passing pin 2.4 mm.		
	Drilling wire 2.4 mm.		
	Graft preparation board.		
	Tedon stripper,7 mm dia.,close ended		
	Thickness tester		
	Bio screw driver.		
	ACL repair implants: Stainless steel Cannulated interference screws dia 7-10 mm L 20,25,30mm		
	ACL repair implants: Titanium Cannulated interference screws dia 7-10 mm L 20,25,30mm  ACL repair implants: Titanium with rounded thread soft Cannulated interference		
	screws dia 7-10 mm L 20,25,30mm		

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	ACL Repair Implant : Bioabsorbale interference screw size 7-11mm, L 20-30mm			
	ACL Repair Implant : Tibial Bioabsorbale interference screw with proximal slop to flush fix in anterior tibial cortex size 7-11mm, L 20-30mm			
	ACL Repair Implant : Bio-composit interference screw size 7-11mm, L 20-30mm			
	Button along with loop for ACL reconstruction, various sizes			
	ACL suture button with adjustable loop for lateral femoral fixation, various sizes.  ACL reconstruction Button along with loop & preloaded with passing suture ,L 15-35 mm			
	Ligament Staple in dia 8-11 mm			
	Suture post (flat head screw) sizes-4.5x (25-50) mm ,Titanium			
	Meniscal repair system of meniscal tear(disposable)			
	Meniscal needle with continuous fibre wire needle			
	Drainage/ Irrigation needle for knee Arthocopy.			
326.	Shoulder Arthoscopy			
	Shoulder cannula disposable .			
	Shoulder cannula reusable.			
	1.9 mm anchore with #2 suture with handle ,Titanium			
	2.7 mm anchore with #2 suture with handle ,Titanium			
	2.8 mm anchore with #2 suture with handle, Titanium			
	3 mm anchore with #2 suture with handle ,Titanium			
	3.5 mm anchore with #2 suture with handle ,Titanium			
	5 mm suture anchore with #2 polyester suture ,Titanium			
	5.5 mm fully threaded anchor #2 suture ,Titanium			
	3 mm knotted bio-absorbable anchor			
	2.3 mm knot less bio-absorbable anchor			
	2.9 mm knot less bio-absorbable anchor			
	2.3 mm knot less PEEK anchor			
	2.9 mm knot less PEEK anchor			
	3.5 mm knot less bio-absorbable anchor			
	3.5 mm knot less PEEK anchor			
	5.5 mm bio-absorbable anchor with thread			
	All PEEK anchor for double & single row cuff repair.Dia 4.5,5.5 & 6.5 mm			
	Suture passer 45 degree left and right			
	Suture passer 90 degree left and right			
	Suture shuttle needle.			
	UHMW # 2 number white/coloured suture with needles			
	UHMW # 2 number stripped colour suture with needles			

	Acromio-clavicular joint dislocation repair system having button on one side &		
	suture disc on other side ,connected with suture wire		
	Radio-frequency ablation probe(different angle) for arthroscopy, disposable (please quote rate for one Radio-frequency ablation probe only and machine/generator to be provided by company for ablation probe use for surgery)		
	be provided by company for ablation probe use for surgery)		
327.	Spine Implants		
	Cervical Disc Replacement system metal on poly.		
	cervical disc prosthesis metal on metal with anterior translation.		
	Anterior Cervical inter body fusion PEEK cage size , HEIGHT 5-12 mm  Anterior cervical PEEK inter body fusion spacer and plate with intigrated double		
	screws for each vertibra, 5-12 mm  Anterior cervical PEEK inter body fusion spacer and plate with intigrated single screw for each vertibra, 5-12 mm		
	Low profile cervical locking fixation plate with 4 self drilling & self locking screw single level.		
	Low profile cervical locking fixation plate with 6 self locking screw double level.		
	Anterior Mesh cage for cervical spine, Titanium  Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw, single level with 4 screw		
	Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw, double level with 6 screw		
220	Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw, three level with 8 screw		
328.	Posterior cervical lateral mass screw system		
	Posterior cervical system - lateral mass screw 3.5 mm ,various length,Titanium		
220	Posterior cervical system - lateral mass rod, Titanium		
329.	Pedical Screw System for cervical spine		
	Pedical Screw for cervical spine 3.5 mm, various length, Titanium		
	Pedical screw Rod for cervical spine, Titanium		
	Occipito Cervical Fixation Rod Plate system, Small, Titanium		
	Occipito Cervical Fixation Rod Plate system, medium ,Titanium		
-	Occipito Cervical Fixation Rod Plate system,large,Titanium		
220	Trans articular Odontoid Cannulated Screw all sizes, Titanium		
330.	Pedicle Screws system for dorso lumber spine		
	Pedicle Screws 4.5,5.5,6.5,7.5 mm(monoaxial),Titanium		
	Pedicle Screws 4.5,5.5,6.5,7.5 mm(polyaxial),Titanium		
	Pedical screw rod, Titanium		
	Transverse connector, Titanium		
	Pedicle hook, Titanium		
	Sub-laminar hook, Titanium		
	Facet Hook, Titanium		1

331.	Percutaneus cannulated pedicle screw system		
	Percutaneus cannulated pedicle screw 4.5,5.5,6.5,7.5 mm ,Titanium		
	Percutaneus cannulated pedicle screws corresponding rod ,Titanium		
	Torontained cumulated pedicio serows corresponding rou , Financian		
332.	Pedical Screw with break off plug system  Pedical Screw with break off plug, size 4.5, 5.5,6.5,7.5 dia length 20-70 mm, Titanium		
	Pedical Screw with break off plug corresponding <b>rod</b> , Titanium		
333.	Hydroxy appetite(HA ) coated pedicle screw system		
	Hydroxy appetite(HA) coated pedicle screw 4.5,5.5,6.5,7.5 mm,Titanium		
	Hydroxy appetite(HA) coated pedicle screw Corresponding rod, Titanium		
334.	Reduction Screws with break off plug system for spondyloslithesis		
	Reduction Screws with break off plug for spondyloslithesis, Titanium		
	Pedicle Screws 4.5,5.5,6.5,7.5 mm(polyaxial),Titanium		
	Corresponding rod for Reduction Screws with break off plug ,Titanium		
225			
335.	Fenestrated pedicle screw system  Fenestrated pedicle screw for bone cement augmentation size 4.5,5.5,6.5,7.5  mm,Titanium		
	Corresponding rod for fenestrated pedicle screw., Titanium		
336.			
330.	Misc & others		
	Water mattress.		
	Autoclavable Eschmarch Bandage ,4"		
	Autoclavable Eschmarch Bandage ,6"		
	Knitted fibreglass bandage with polyurethane pre polymer,2",L 3 meters.		
	Knitted fibreglass bandage with polyurethane pre polymer,3",L 3 meters.		
	Knitted fibreglass bandage with polyurethane pre polymer,4",L 3 meters.		
	Knitted fibreglass bandage with polyurethane pre polymer,5",L 3 meters.		
	Knitted fibreglass bandage with polyurethane pre polymer, 6", L 3 meters.		
	Soft cast padding,size 2"x3 meter		
	Soft cast padding,size 3"x3 meter		
	Soft cast padding,size 4"x3 meter		
	Soft cast padding,size 5"x3 meter		<u> </u>
	Soft cast padding,size 6"x3 meter		
337.	Electric Plaster cutting system ,suitable for all casts i.e POP/Synthetic.		

=	Electric Plaster cutting saw with variable speed & high performance blades		
	Blades for plaster cutting machine.		
338.	Miscelanious		
	Crutch field tongs - Adult with guarded drill bit		
	Crutch field tongs - Paed with guarded drill bit		
	Elastic adhesive bandage,8x100 cm		
	Elastic adhesive bandage,10x100 cm		
	Elastic adhesive bandage,15x100 cm		
	Skin Marking pen ,sterile		
	Sialastic Silicon Rod for tendon repair surgery dia 2mm L:300mm		
	Sialastic Silicon Rod for tendon repair surgery dia 3mm L:300mm		
	Sialastic Silicon Rod for tendon repair surgery dia 4mm L:300mm		
	Bone Wax containing alkylene oxide copolymer 1 gm,		
	Bone Wax containing alkylene oxide copolymer 2.5gm		
	Bone Wax containing alkylene oxide copolymer 3.5gm		
	Sterilizing box for ILIZAROV set .		
	Sterilizing box with tray for instruments- small		
	Sterilizing box with tray for instruments - medium		
	Sterilizing box with tray for instruments - large		
	Sterilizing cylindrical box for long guide wire of inter locking nail.		

दिनांक:	(निविदाकार के हस्ताक्षर)
	नाम—
	पूरा पता–
	फोन एवं मोबा. न.—