

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

निविदा



2023—2024

अस्थिरोग विभाग संजय गांधी चिकित्सालय, रीवा में इम्प्लांट  
एवं अन्य सामग्रियों का मूल्य निर्धारण एवं मांगानुसार आपूर्ति  
हेतु ई-निविदा(तृतीय आमंत्रण)

कीमत रु. 5000/-  
रुपये पाँच हजार मात्र)

निविदा क्र.-9/2023-24

## ONLINE TENDER SCHEDULE

निविदा क्र.- 9/2023-24

SEQ NO	SCHEDULE	START DATE & TIME	EXPIRY DATE & TIME
1	PURCHASE OF TENDER ONLINE	16-08-2023 11-00 AM	06-09-2023 05-00 PM
2	BID SUBMISSION ONLINE	16-08-2023 11-00 AM	06-09-2023 05-00 PM
3	TECHNICAL BID OPEN	08-09-2023 12-35 PM	
4	FINANCIAL BID OPEN	पृथक से सूचना दी जावेगी।	

ईमेल- : jdsupdtgmhrewa@rediffmail.com, Fax-07662-242104

संपर्क- : 07662-242104, 9179705483, 9644695933, 9630518109,  
+91-9425471040, +91-8871535070

डॉ विद्याभूषण सिंह, मो-9752773057

पोर्टल में ऑनलाईन अपलोड किए जाने वाले अनिवार्य दस्तावेजों की सूची-

1. धरोहर राशि रु. 100000-00 (एक लाख मात्र) की ऑनलाईन जमा रसीद।
  2. मूल निविदा प्रपत्र हस्ताक्षर एवं सील सहित (ऑनलाईन क्रय किया हुआ)
  3. फर्म/दुकान की स्थापना के रजिस्ट्रेशन की छायाप्रति।
  4. वित्तीय वर्ष 2021-22 एवं 22-23 का आयकर रिटर्न जमा करने की स्वयं द्वारा सत्यापित छायाप्रति। (असेसमेंट ईअर 2022-23 एवं 2023-24)
  5. वार्षिक टर्नओवहर संबंधी सी.ए. द्वारा जारी प्रमाण पत्र 25.00 लाख वार्षिक से कम नहीं होना चाहिए वित्तीय वर्ष 2022-23
  6. 100 रु; के नॉन ज्यूडिशियल स्टाम्प पर निर्धारित नोटराईज्ड घोषणा पत्र।
  7. पैन कार्ड की छायाप्रति।
  8. जी.एस.टी. रजिस्ट्रेशन की छायाप्रति।
  9. बीआईएस/आई.एस.आई./सी.ई./यूस एफ.डी.ए./यूरोपियन प्रमाण पत्र की छायाप्रति।
  10. अधिकृत डीलर को निर्माता कंपनी द्वारा जारी अद्यतन ऑथराईजेशन पत्र की छायाप्रति।
- टीप- मांगे गए अनिवार्य दस्तावेज में से एक भी दस्तावेज कम पाए जाने पर निविदा निरस्त कर दी जावेगी।

**अस्थि रोग विभाग संजय गांधी चिकित्सालय, रीवा में इम्प्लांट एवं अन्य सामग्रियों का मूल्य निर्धारण एवं मांगानुसार आपूर्ति हेतु ई-निविदा वर्ष 2023-24 के नियम एवं शर्तें**

1. चिकित्सा महाविद्यालय रीवा के अधीन चिकित्सालय के अस्थि रोग विभाग संजय गांधी चिकित्सालय, रीवा में इम्प्लांट एवं अन्य सामग्रियों का मूल्य निर्धारण एवं मांगानुसार आपूर्ति हेतु ई-निविदा आमंत्रित की जाती है। निविदा प्रपत्र वेबसाइट <https://mptenders.gov.in/> पर आनलाईन भुगतान कर कय किये जा सकेंगे। इसे चिकित्सा महाविद्यालय रीवा की वेबसाइट <http://www.ssmcrewa.com> में भी देखा जा सकेगा।
2. आनलाईन निविदा जमा करने की निर्धारित अवधि के पश्चात प्राप्त निविदाएँ स्वीकार नहीं की जावेगी। आनलाईन निविदा फार्म कय करने का मूल्य रु. 5000.00 निर्धारित है यह राशि किसी भी दशा में वापसी योग्य नहीं है।
3. निविदा के साथ अमानती राशि रूपये 100000.00(एक लाख मात्र) ऑनलाईन जमा करनी होगी। अमानत राशि पर किसी भी प्रकार का ब्याज देय नहीं होगा। सफल निविदाकार से कय की जाने वाली सामग्री के अनुमानित मूल्य का 5 प्रति त परफॉर्मेंस गारंटी अनुबंध करने के पूर्व जमा करनी होगी।
4. प्राइस बिड केवल ऑनलाईन ही भरी जावे तथा भारतीय मुद्रा में ही स्वीकार्य होगी।
5. कृपया **BOQ** भरने के पहले समस्त दस्तावेज एवं स्पेशिफिकेशन ध्यानपूर्वक पढ़ एवं समझ लें, उसके पश्चात ही निविदा भरें।
6. निविदाकार को ऑनलाईन कय किए हुए निविदा प्रपत्र एवं उसके साथ संलग्न कागजातों के प्रत्येक पृष्ठ पर अपने हस्ताक्षर कर सील लगाकर अपलोड करना होगा।
7. सामान्यतः न्यूनतम मूल्य दर की निविदा को स्वीकार किया जावेगा, तथापि निविदा समिति शासनहित/जनहित में समग्र रूप से विचार करते हुये अन्यथा निर्णय लेने हेतु अधिकार सम्पन्न होगी।
8. निविदा 02 वर्ष अथवा आगामी नवीन निविदा होने तक अथवा म.प्र. शासन के इक्युमेंट प्लान के अंतर्गत राज्य स्तरीय रेट कान्ट्रैक्ट के प्रभावशील होने, जो भी पहले हो जाये तक प्रभावी रहेगी।
9. 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।
10. चिकित्सालय की निविदा समिति को किसी भी अथवा समस्त निविदाओं को बिना कारण बताये अमान्य करने का अधिकार होगा।
11. 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 हेतु अधिकार सम्पन्न होगी।  
उदाहरण हेतु यदि कोई निविदाकार निविदा के 70 प्रतिशत अथवा अधिक सामग्री पर L-1 होता है एवं अन्य भोश सामग्री पर कोई अन्य निविदाकार L-1 होता है, तो ऐसी स्थिति में प्रथम निविदाकार जो 70 प्रतिशत अथवा अधिक सामग्री पर L-1 है, उसे शेष

- सामग्री जिस पर वह L-1 नहीं है, अन्य निविदाकार द्वारा दिये गये L-1 रेट पर उपलब्ध कराने का विकल्प दिया जावेगा एवं विकल्प मान्य करने की स्थिति पर सम्पूर्ण निविदा उस निविदाकार को दे दी जावेगी। उक्त उदाहरित स्थिति में समिति के द्वारा कोई भी अंतिम निर्णय लिया जा सकता है एवं इस पर निविदाकारों द्वारा किसी भी प्रकार की आपत्ति मान्य नहीं की जावेगी।
12. निविदापत्र में एक नग सामग्री की न्यूनतम दर एवं जी.एस.टी. पृथक-पृथक उल्लेखित करना अनिवार्य है।
  13. निविदा भेजने वाले को निविदा सामग्री का मूल्य ऑनलाईन उपलब्ध कॉलम की पूर्ति किया जाना अनिवार्य होगा।
  14. निविदाकार को इम्प्लान्ट तथा अन्य सामग्रियों की क्वालिटी कंट्रोल सर्टिफिकेट जैसे- बीआईएस/आई.एस.आई./सी.ई./यूस एफ.डी.ए./यूरोपियन आदि प्रस्तुत करना अनिवार्य होगा।
  15. निविदाकार को अधिकृत विक्रेता का वैध प्रमाण पत्र संलग्न करना अनिवार्य है।
  16. निविदाकार को संबंधित 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।
  17. निविदाकार को निविदासूची में इम्प्लान्ट के सभी प्रकार की साईज का अलग-अलग मूल्य न लिखकर एक प्रकार की सामग्री का एक औसत मूल्य दर्शाना होगा।
  18. सफल निविदाकार द्वारा सामग्री की सूची में से क्रमांक 1 से लेकर 108 तक की सामग्रियों को वैध आयुष्मान हितग्राहियों हेतु आकस्मिक आवश्यकता पड़ने पर मांगपत्र भेजे जाने/दूरभाष पर सूचित किये जाने के 24 घण्टे के अन्दर केस दर केस आपूर्ति करना आवश्यक होगा। ऑपरेशन के पश्चात् सामग्री का देयक संबंधित चिकित्सक से सत्यापित कराये जाने के पश्चात् अधीक्षक कार्यालय में जमा किये जाने पर देयक भुगतान नियमानुसार किया जावेगा।
  19. प्रदायकर्ता को सूची के क्र. 01 से लेकर 108 तक की उल्लेखित सामग्रियों में लगने वाले इंस्ट्रूमेन्ट सेट के बॉक्स को केस दर केस स्थिति में अस्थि रोग विभाग के ऑपरेशन थियेटर में ऑपरेशन के दिन निःशुल्क उपलब्ध कराना होगा तथा ऑपरेशन के उपरान्त सेट को वापस ले जाना होगा। इस अवधि में इंस्ट्रूमेन्ट सेट में होने वाली टूट-फूट की जिम्मेदारी प्रदायकर्ता की होगी।
  20. निविदाकार को चाही गयी सामग्री की सूची में से क्रमांक 109 से लेकर 821 तक की सामग्रियों को मूल्य निर्धारण उपरान्त मांगपत्र भेजे जाने के 15 दिवस के अन्दर चिकित्सालय में थोक मात्रा में आपूर्ति करना अनिवार्य होगा।
  21. अधिकृत निविदाकार द्वारा मांग अनुसार उक्त अवधि में सामग्री प्रदाय नहीं किये जाने की स्थिति में बिना कोई सूचना दिये सामग्री 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।

22. मांग अनुसार प्रदाय किये गये सामग्री के देयकों का भुगतान आवंटन प्राप्त होने एवं देयक प्रस्तुत करने की दिनांक से दो माह के अंदर सत्यापन प चात् ई-पेमेंट किया जावेगा।
23. अस्थिरोग विभाग, श्यामशाह चिकित्सा महाविद्यालय, रीवा (म.प्र.) में इम्प्लांट एवं अन्य सामग्री की आपूर्ति हेतु ई-निविदा में किसी भी प्रकार का अग्रिम भुगतान नहीं किया जावेगा तथा किसी भी राशि पर ब्याज देय नहीं होगा।
24. निविदाओं के संबंध में क्रय समिति का निर्णय सभी निविदाकारों को मान्य एवं बंधनकारी होगा।
25. निविदा में संलग्न प्रपत्रों को पूर्ण कर निविदा के साथ संलग्न किया जावे।
26. सफल निविदाकार को कार्य प्रारम्भ करने के पूर्व रु. 1000/- के नान-ज्यूडिशियल स्टाम्प पर 15 दिवस के भीतर उपरोक्त शर्तों के अधीन अनुबंध पत्र निष्पादित करना होगा एवं अनुबंध निष्पादन पश्चात कार्यादेश जारी होने के 30 दिवस के भीतर प्रदायगी प्रारम्भ करनी होगी।
27. प्रदायकर्ता को इम्प्लांट की प्रदायगी अस्थिरोग विभाग, संजय गांधी स्मृति चिकित्सालय, रीवा में होगी।
28. किसी भी वाद-विवाद की स्थिति में मामले का निर्णय जिला न्यायालय रीवा के अधीन होगा।

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

## तकनीकी बिड हेतु प्रपत्र

स. क्र.	तकनीकी मापदण्ड हेतु अनिवार्य दस्तावेज	निविदाकार के द्वारा टिक परीक्षण समिति द्वारा किया जावे। पृष्ठ क. दर्शाये टिक किया जावे।			
		हां	नहीं	हां	नहीं
1.	धरोहर राशि रू. 100000-00 (एक लाख मात्र) की ऑनलाईन जमा रसीद।				
2.	मूल निविदा प्रपत्र हस्ताक्षर एवं सील सहित (ऑनलाईन क्रय किया हुआ)				
3.	फर्म/दुकान की स्थापना के रजिस्ट्रेशन की छायाप्रति।				
4.	वित्तीय वर्ष 2021-22 एवं 22-23 का आयकर रिटर्न जमा करने की स्वयं द्वारा सत्यापित छायाप्रति। (असेसमेंट ईअर 2022-23 एवं 2023-24)				
5.	वार्षिक टर्नओवर संबंधी सी.ए. द्वारा जारी प्रमाण पत्र 25.00 लाख वार्षिक से कम नहीं होना चाहिए वित्तीय वर्ष 2022-23				
6.	100 रू; के नॉन ज्यूडिशियल स्टाम्प पर निर्धारित नोटराईज्ड घोषणा पत्र।				
7.	पैन कार्ड की छायाप्रति।				
8.	जी.एस.टी. रजिस्ट्रेशन की छायाप्रति।				
9.	बीआईएस/आई.एस.आई./सी.ई./यूस एफ.डी.ए./यूरोपियन प्रमाण पत्र की छायाप्रति।				
10.	अधिकृत डीलर को निर्माता कंपनी द्वारा जारी अद्यतन ऑथराईजेशन पत्र की छायाप्रति।				

**नोट:-**

- कृपया निर्धारित क्रम में ही ऑनलाईन दस्तावेज संलग्न करें। मांगे गए दस्तावेजों के अतिरिक्त अन्य अनावश्यक दस्तावेज न लगाए जावें।
  - एक भी दस्तावेज संलग्न न पाए जाने अथवा अधूरे होने की स्थिति में निविदा निरस्त कर दी जावेगी।
- निविदाकर्ता संस्था प्रमुख के हस्ताक्षर.....
- निविदाकर्ता संस्था प्रमुख का नाम.....
- संस्था का नाम एवं पूर्ण पता सील सहित.....
- (स्पष्ट अक्षरों में)
- मोबाईल-

## घोषणा पत्र (शपथ पत्र)

(100.00/-रु के नॉन ज्यूडिशियल स्टाम्प् पर प्रस्तुत करें।

1. मैं/हम भारत का/के नागरिक हूँ/हैं।
2. मैं/हम भारतीय संविदा अधिनियम के अनुसार निविदा कार्य के लिए सक्षम हूँ/हैं।
3. मुझे/हमें मध्यप्रदेश शासन के किसी भी विभाग द्वारा निविदाकार्य से बहिष्कृत नहीं किया गया है।
4. मैं/हम किसी भी ऐसे कॉट्रिक्टर जो कि म.प्र.शासन किसी भी विभाग द्वारा बहिष्कृत किया गया हो, का/के न तो अभिकर्ता हूँ, और न ही उसके लिए कार्य करता हूँ/करते हैं।\*
5. मेरे/हमारे द्वारा निविदा की शर्तों के अलावा अन्य कोई शर्त प्रस्तुत नहीं की गई है। यदि अन्य कोई शर्त प्रस्तुत की जाती है तो उसे अमान्य कर दिया जावे।
6. मेरा/हमारा श्यामशाह चिकित्सा महाविद्यालय/जी.एम.एच./एस.जी.एम.एच./सुपरस्पेशलिटी ब्लॉक रीवा के किसी भी अधिकारी/कर्मचारी से प्रत्यक्ष/अप्रत्यक्ष रूप से संबंध नहीं है।
7. मेरे/हमारे विरुद्ध राज्य/केंद्र सरकार को किसी भी प्रकार का देय कर बकाया नहीं है।
8. मेरे/हमारी संस्था के विरुद्ध न तो एफ.आई.आर. दर्ज है और न ही किसी सक्षम न्यायालय में प्रकरण विचाराधीन है और न ही सक्षम न्यायालय द्वारा दोषसिद्ध किया गया है।
9. मेरे/हमारे द्वारा प्रस्तुत जानकारी सही है असत्य पाए जाने पर मेरे/हमारे विरुद्ध विधिसम्मत कार्यवाही के लिए मैं स्वयं उत्तरदायी रहूंगा/रहेंगे।

गवाह का नाम.....निविदाकर्ता संस्था प्रमुख के

1.....

हस्ताक्षर.....

2.....

निविदाकर्ता संस्था प्रमुख का

नाम.....

संस्था का नाम एवं पूर्ण पता सील सहित.....

(स्पष्ट अक्षरों में)

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

S. NO.	NAME OF ITEM	Rate	GST	Total
1.	DCP 2 mm (2-8 holes) with corresponding screws (2-8)			
2.	DCP 2.7 mm (2-12 holes) with corresponding screws (2-12)			
3.	Small DCP 3.5 mm (4-10 holes) with corresponding screws (4-10)			
4.	Narrow DCP 4.5 mm (5-14 holes) with corresponding screws (5-14)			
5.	Broad DCP 4.5 mm (6-18 holes) with corresponding screws (6-18)			
6.	Locking compression Plate 3.5 mm (4-12) holes with corresponding locking screws (4-12), SS			
7.	Narrow Locking compression Plate 4.5 mm (4-16 hole) with corresponding screws (4-16),SS			
8.	Locking compression Plate 4.5mm, broad, (6-18) holes ,SS with corresponding 5 mm locking head Self Tapping screws , L 20-60 mm ,SS			
9.	T-Plate right angled and oblique for Distal Radius with corresponding screws, SS			
10.	Distal radius locking plate volar/dorsal/styloid with corresponding screws			
11.	Proximal Radius Plate 2.4mm,SS with corresponding screws			
12.	Locking plate T/condylar/straight plate 2 mm with corresponding locking cortical 2mm screws			
13.	Locking Calcaneal plate 3.5mm,SS with corresponding screws			
14.	Locking Calcaneum Plate with corresponding multidirectional screws			
15.	1/3rd Tubular Plate 3.5 mm ,SS with corresponding screws			
16.	1/3rd Tubular locking Plate 3.5 mm ,SS with corresponding locking screws			
17.	T/L- Buttress plate Rt/Lt with corresponding screws			
18.	LCP Reconstruction Plate 3.5mm with corresponding screws			
19.	Low Profile Reconstruction Pelvic Plate curved/ straight/ j-shaped with corresponding screws			
20.	Proximal Humeral Locking Plate with corresponding screws,SS			
21.	Distal Humerus locking plate 3.5 mm medial / lateral, left / right, 5-8 holes,SS with corresponding screws			
22.	Locking Distal humerus extra articular plate with corresponding screws			
23.	Distal Medial Femoral Locking Plate 4.5/5 mm , left/right, (6-10)Holes, with corresponding screws SS			

*Approval*

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 Dept. of Orthopaedics  
 SGM H-Postgraduate Institute  
 Raipur, C.G. Indore Bypass



24.	Distal lateral femoral locking plate 4.5/5 mm, left/right ,(6-18) holes , with corresponding screws SS			
25.	Proximal femoral locking plate 4.5/5 mm, left/right ,(6-18) holes , with corresponding screws SS			
26.	Proximal lateral tibial locking plate with corresponding screws,SS			
27.	LCP medial/ lateral proximal tibia Rt/Lt locking plate 3.5 mm with correspng screws			
28.	Posteromedial tibial plate with corresponding screws			
29.	Variable Angle Proximal Tibial lateral Plate with corresponding screws			
30.	Distal medial Tibia Locking Plate with corresponding screws			
31.	Distal lateral fibular locking plate with corresponding screws			
32.	HTO plate with corresponding screws			
33.	Medial Tibial Proximal Osteotomy Plate with corresponding screws, titanium			
34.	Lateral Proximal Tibial Osteotomy Plate with corresponding screws, Titanium			
35.	Distal Medial Lower Femoral Osteotomy Plate with corresponding screws			
36.	Distal Lateral Lower Femoral Osteotomy Plate with corresponding screws			
37.	DHS with Richards screw, compression screw and cortical screws			
38.	Padiatric DHS with Richards screw, compression screw and cortical screws			
39.	Locking Compression Plate pediatric proximal femur varus/ valgus osteotomy 3.5 and 5 mm with screws, SS			
40.	LCP for pediatric distal femur osteotomy and fractures 3.5mm and 5 mm with screws, SS			
41.	Clavicle locking plate with corresponding screws			
42.	Proximal ulna locking plate with corresponding screws			
43.	Proximal femoral nail long with corresponding screws			
44.	PFNA2 with corresponding helical blades and bolts			
45.	Interlocking femoral nail with corresponding screws			
46.	SupraCondylar Femoral Fracture Nail with corresponding screws			
47.	Kuntcher Clover Leaf I/M Nail 6mm-14mmDia., length 20cms to 48cms (1cm increment)			
48.	Cannulated interlocking Tibial Nail with corresponding screws			
49.	Humerus inter locking nail with corresponding screws			
50.	Non cemented Bipolar Hip Prosthesis (Modular Type) Cup & Head with HA coated femoral Stem and hip drapes)			
51.	Cemented Bipolar Hip Prosthesis (Modular Type) Cup & Head length with femoral Stem ,cement and hip drapes			
52.	Cemented Total Hip System (with cup, head, stem, cement, cement gun, cement restrictor, centralizer and hip drapes )			

53.	Non Cemented Total Hip System (with stem, head, acetabular cup with option of screws, Poly cup liner, Bone screw to fix the cup and hip drapes)			
54.	Revision Cemented THR			
55.	Revision uncemented THR			
56.	Anti protrusio cemented acetabular cages			
57.	TKR Pcl sacrificing (with Femoral Component, Tibial Component, Tibial insert, Patellar Button, cement and knee drape)			
58.	High flex knee system PS ( PCL substituting , Femoral Component, Tibial component, Tibial Insert, cement and knee drape )			
59.	High Flex Knee System CR (with Femoral Component, Titanium Tibial Tray , Highly cross linked poly insert, cement and drapes)			
60.	Revision knee system			
61.	Hemi -shoulder Arthroplasty			
62.	Modular hemi shoulder Arthroplasty			
63.	Total Shoulder replacement prosthesis			
64.	Reverse shoulder arthroplasty			
65.	Elbow Arthroplasty			
66.	Pulse Lavage			
67.	Proximal Femur tumor Resection Modular Hip Prosthesis			
68.	Distal Femur resection modular knee prosthesis			
69.	Proximal Tibial tumor Resection Modular knee Prosthesis			
70.	Indigenous Modular/Proximal Humerous tumor Resection Shoulder Prosthesis			
71.	Simple AO External fixator ( 6-8 shantz pins, 6-8 AO clamps and 1-2 Hollow connecting rods for open fracture tibia/ femur/ humerus shaft)			
72.	Joint spanning AO External fixator ( 6-10 shantz pins, 6-10 AO clamp, 3-5 Hollow connecting rod, 1-2 rod to rod connector for open fracture around knee/ ankle/ elbow/wrist)			
73.	Limb reconstruction system (Rail road ) for bone lengthening/ bone transport-Adult (complete assembly)			
74.	Limb reconstruction system (Rail road ) for bone lengthening/ bone transport – Paediatrics (complete assembly)			
75.	Ilizarov external fixator (4 to 6 ring frame) complete assembly for tibia including foot assembly			
76.	Ilizarov external fixator (6 to 8 ring frame) complete assembly including arches for femur			
77.	Battery operated drill, saw and reamer set			
78.	Saw for bone cutting			
79.	Paedicle screw instrumentation 4 to 6 screws			
80.	Paedicle screw instrumentation 8 to 10 screws			
81.	Paedicle screw instrumentation 12 to 16 screws			
82.	Paedicle screw instrumentation 4 to 6 screws with cage			

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83.	Paedicle screw instrumentation 8 to 10 screws with cage			
84.	Cervical spine plating			
85.	Cervical spine plating with cage			
86.	Arthroscopic ACL/PCL reconstruction with fixed loop and titanium interference screw			
87.	Arthroscopic ACL + PCL reconstruction with fixed loops and titanium interference screws			
88.	Arthroscopic ACL + PCL+ LCL/MCL/PLC reconstruction with fixed loops and titanium interference screws			
89.	Arthroscopic Meniscus repair all inside 1 – 2 stitches			
90.	Arthroscopic Meniscus repair all inside 3 – 4 stitches			
91.	Arthroscopic ACL / PCL reconstruction with fixed loops and titanium interference screws + Meniscus repair all inside 1 – 2 stitches			
92.	Arthroscopic ACL / PCL reconstruction with fixed loops and titanium interference screws + Meniscus repair all inside 3 – 4 stitches			
93.	Arthroscopic Bankart repair with PEEK suture anchors 1- 2			
94.	Arthroscopic Bankart repair with PEEK suture anchors 3- 4			
95.	Arthroscopic rotator cuff repair with PEEK suture anchors 1- 2			
96.	Arthroscopic rotator cuff repair with PEEK suture anchors 3- 4			
97.	Electronic Pneumatic Tourniquet			
98.	LM pelvic infrapectineal plate left- 11hole right- 11hole			
99.	LM pelvic j plate 3.5mm R-88 left- 10,12,14,16 right- 10,12,14,16			
100.	LM pelvic acetabular posterior lcp left- 7hole right- 7hole			
101.	LM pelvic suprapectinel plete left small- 9,10,11,12 right small- 9,10,11,12			
102.	LM pelvic symphsheel plate 3.5mm- 4,6			
103.	(Expart tibia)Graphic M.T.N nail set(implant & instrument)			
104.	Graphic suprapatellar approach nail set(implant & instrument)			
105.	Anatomical proximal tibia lcp left- 4,6,8,10,12,14 right- 4,6,8,10,12,14			
106.	Clavicle hook locking plate left- 4,5,6,7 right- 4,5,6,7			
107.	Anteroletal distal tibial lcp left- 4,6,8,10,12 right- 4,6,8,10,12			
108.	Anatomical proximal tibial locking screw box set( screw & instument)			
109.	Dynamic compression Plate Instrumentation Set 2.0 mm , SS			
110.	Dynamic compression Plates 2.0mm, ( 2 - 8) holes SS			
111.	Cortical screws 2.0mm,L 6mm-20mm SS			
112.	Dynamic compression Plate instrumentation Set 2.7 mm , SS			

113.	Dynamic compression Plates 2.7mm, (2-12) holes SS		
114.	Cortical screws 2.7mm ,L 6mm-20mm SS		
115.	<b>Dynamic compression Plate instrumentation Set 3.5mm, SS</b>		
116.	Small Dynamic compression Plate 3.5mm for fore arm (4-10 Holes) SS		
117.	Cortical screws 3.5mm , L 10mm-30mm SS		
118.	<b>Dynamic compression Plate instrumentation Set 4.5mm, SS</b>		
119.	Narrow DCP 4.5mm Plate (5-14 Holes) SS		
120.	Cortical screws 4.5mm, L 10mm-40mm SS		
121.	<b>Broad Dynamic compression Plate instrumentation Set 4.5mm, SS</b>		
122.	Broad Dynamic compression Plate 4.5mm (6-18 Holes) SS		
123.	4.5mm Cortical screws L 20mm-60mm SS		
124.	<b>Locking compression Plate 3.5 mm instrumentation set</b>		
125.	LCP 3.5mm, (4-12) holes,SS		
126.	3.5 mm locking head Self tapping screw ,L 10mm-30mm ,SS		
127.	3.5 mm self tapping cortical screw ,L 10mm-30mm ,SS		
128.	<b>Narrow Locking compression Plate 4.5 mm instrumentation set</b>		
129.	LCP 4.5, narrow, 4 holes to 16 holes ,SS		
130.	5 mm locking Self tapping screw,L 10mm-40mm ,SS		
131.	4.5 mm self tapping cortical screw ,L 10mm-40mm ,SS		
132.	<b>Broad Locking compression Plate instrumentation Set 4.5 mm,SS</b>		
133.	Locking compression Plate 4.5mm, broad, (6-18) holes ,SS		
134.	5 mm locking head Self Tapping screw , L 20-60 mm ,SS		
135.	4.5 mm Self Tapping Cortical screw ,L 20-60 mm,SS		
136.	<b>T-Plate right angled and oblique for Distal Radius instrumentation set</b>		
137.	Small T-Plate, Right angled for Distal Radius 3.5mm, (3-6) holes, SS		
138.	Cortical screw 3.5 mm ,L 8-40 mm,SS		
139.	<b>Distal Radius Locking plate instrumentation set 2.4 mm ,SS</b>		
140.	Distal Radius Volar medial column Locking plate 2.4 mm,SS		
141.	Distal Radius Dorsal T-Locking plate 2.4 mm,SS		
142.	Distal Radius Dorsal Locking plate 2.4 mm,SS		
143.	Radial styloid Locking plate 2.4 mm,SS		
144.	Locking screw 1.8 mm,L 18-40 mm,SS		
145.	Locking screw 2.4 mm ,L 8-40 mm,SS		
146.	Non Locking screw 2.4 mm, L 8-40 mm,SS		
147.	Cortical screw 3.5 mm with head 2.7 mm,L 8-40 mm,SS		
148.	<b>Radial Head &amp; Neck fixation plate instrumentation set ,SS</b>		
149.	Proximal Radius Plate 2.4mm,SS		

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150.	Proximal Radius Rim Plate 2.4mm,2-4 holes,SS			
151.	Proximal Radius Neck Plate 2.4mm,2-4 holes,SS			
152.	Cortical Screws 2mm Self Tapping L-6-30mm,SS			
153.	Cortical Screws 2.4mm Self Tapping L-6-30mm,SS			
154.	Locking Screws 2.7mm Self Tapping L-10-30mm,SS			
155.	Locking Screws 2.4mm Self Tapping L-6-30mm,SS			
156.	<b>Locking mini T-Plate instrumentation Set 2mm for hand ,SS</b>			
157.	Locking T-Plate 2mm,SS			
158.	Locking Straight plate 2mm ,SS			
159.	Locking Condylar plate2mm ,SS			
160.	Locking Cortical Screw 2mm Self Tapping,SS			
161.	<b>Locking Calcaneal plate 3.5mm ,SS instrumentation set</b>			
162.	Locking Calcaneal plate 3.5mm,SS			
163.	Cortical Screw 3.5 mm, L 10mm-30mm ,SS			
164.	<b>Locking Calcaneum Plate with multidirectional screws,SS instrumentation set</b>			
165.	Locking Calcaneal plate,SS			
166.	Locking screws 2.7mm ,L 10-90mm,SS			
167.	Locking Screws 3.5mm,L 20-40mm,SS			
168.	<b>1/3rd Tubular Plate instrumentation Set 3.5 mm ,SS</b>			
169.	1/3rd Tubular Plate 3.5 mm, (2-12) holes,SS			
170.	Screw 3.5 mm , L 6-30 mm,SS			
171.	<b>1/3rd Tubular locking Plate instrumentation Set 3.5 mm ,SS</b>			
172.	1/3rd Tubular locking Plate 3.5 mm, (2-12) holes,SS			
173.	Locking head screw 3.5 mm , L 6-30 mm,SS			
174.	<b>T/L- Buttress plates 4.5mm instrumentation set</b>			
175.	T-Buttress plate 4.5mm (4-8) Holes,SS			
176.	L-Buttress Plates 4.5mm, 3-8 holes, Right/Left Leg , SS			
177.	Reconstruction Plate 3.5 mm (5-22 holes),SS			
178.	Reconstruction Plate 4.5 mm (5-22 holes),SS			
179.	Straight Pelvic Reconstruction Plate 3.5mm(5-22) holes, SS			
180.	<b>LCP Reconstruction Plate instrumentation Set SS</b>			
181.	LCP Reconstruction Plate 3.5mm, Straight w/combined hole, 5-14holes			
182.	Cortical Screw 3.5 mm Self Tapping,L 20-60 mm			
183.	Locking head screw 3.5 mm Self Tapping , L 20-60 mm			
184.	<b>Low Profile Reconstruction Pelvic Plate instrumentation Set ,SS</b>			
185.	Reconstruction plate 3.5 mm low profile, 6-16 holes, curved, SS			
186.	Reconstruction plate 3.5 mm low profile, 3-20 holes,Straight ,SS			
187.	Reconstruction plate 3.5 mm low profile, 10-16 holes, J Shaped,SS			
188.	Pelvic cortex screw 3.5 mm Self Tapping ,L 30-110,SS			
189.	Pelvic cortex screw 3.5 mm Self Tapping with head height			

	2.75mm , L 90-150,SS			
190.	Pelvic infraperitoneal plate			
191.	Pelvic Supraperitoneal plates			
192.	Anatomical Quadralateral plates for Pelvis			
193.	Spring plate for Pelvis			
194.	<b>Proximal Humeral Locking Plate instrumentation Set</b>			
195.	Proximal Humeral Locking Plate 3.5mm, Holes(4-10), Left & Right ,SS			
196.	3.5 mm cannulated locking screw 20-60 mm,SS			
197.	3.5 mm cannulated non locking screw 20-60 mm,SS			
198.	3.5 mm locking screw 12-60 mm,SS			
199.	3.5 mm cortical screw 12-60 mm,SS			
200.	<b>Distal humerus locking plate instrumentation set ,SS</b>			
201.	Distal Humerus locking plate 3.5 mm medial ,left & right, 5-8 holes,SS			
202.	Distal Humerus locking plate lateral ,left & right, 5-8 holes,SS			
203.	Cortical screw 2.7 mm, L 10-60 mm,SS			
204.	Cortical screw 2.7 mm Locking head , L 10-60 mm,SS			
205.	Cortical screws 3.5mm with head 2.7 mm, L 20-40 mm, SS			
206.	Cortical screws 3.5mm with locking head 2.7 mm, L 20-40 mm, SS			
207.	<b>Locking Distal humerus extra articular plate instrumentation set ,SS</b>			
208.	Locking Distal humerus extra articular plate, 6-10 combi holes,SS			
209.	Locking head screw 3.5 mm, L 10-60 mm, SS			
210.	Cortical screw 3.5 mm Self Tapping, L 10-60 mm, SS			
211.	<b>Distal Medial Femoral Locking Plate instrumentation Set ,SS</b>			
212.	Distal Medial Femoral Locking Plate 4.5/5 mm , left/right, (6-10)Holes,SS			
213.	Locking head screw 5mm Self Tapping , L 20-80 mm, SS			
214.	Cancellous screw 5mm Self Tapping , L 20-70 mm, SS			
215.	Cancellous screw 4.5 mm Self Tapping , L 20-70 mm, SS			
216.	Cortical screws 4.5mm Self Tapping , L 20-70mm,SS			
217.	<b>Distal lateral femoral locking plate instrumentation set ,SS</b>			
218.	Distal lateral femoral locking plate 4.5/5 mm, left/right ,(6-18) holes			
219.	Locking head screw 5 mm Self Tapping , L 20-80 mm, SS			
220.	Cortical screw 4.5 mm Self Tapping, L 20-70 mm, SS			
221.	Cancellous screw 4.5mm Self Tapping , L 20-70 mm, SS			
222.	Cancellous locking screw-5mm			
223.	<b>Proximal femoral locking plate instrumentation set ,SS</b>			

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M. S. Ramaiah Medical College

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Dept. of Orthopaedics  
M. S. Ramaiah Medical College

224.	Proximal femoral locking plate 4.5/5 mm, left/right ,(6-18) holes			
225.	Locking head screw 5 mm Self Tapping , L 20-80 mm, SS			
226.	Cortical screw 4.5 mm Self Tapping, L 20-70 mm, SS			
227.	Cancellous screw 4.5mm Self Tapping , L 20-70 mm, SS			
228.	Cancellous locking screw-5mm			
229.	<b>Proximal lateral tibial locking plate instrumentation set</b>			
230.	Proximal lateral tibial locking plate 4.5/5 mm, left/right (4-14 holes), SS			
231.	Cannulated locking screw 5.5 mm, L 20-80 mm, SS			
232.	cancellous screw 5.5 mm, L 20-70 mm, SS			
233.	Cortical screw 4.5 mm self tapping, L 20-70 mm, SS			
234.	<b>Proximal Medial/lateral Tibial locking Plate 3.5mm instrumentation set SS</b>			
235.	LCP Medial Proximal Tibial Plate 3.5mm Right/Left shaft, 4-12 Holes			
236.	LCP lateral Proximal Tibia Plate 3.5mm ,4-16mm holes, Right/Left			
237.	Locking head screw 3.5 mm, L 10-60 mm			
238.	Cortical Screw 3.5 mm Self Tapping , L 10-60 mm			
239.	<b>Posterior Medial Tibial Plate instrumentation set SS</b>			
240.	Posterior Medial Tibial Plate 3.5mm ,4-10 holes			
241.	Locking head screw 3.5 mm, L 10-60 mm			
242.	Cortical screw 3.5 mm Self Tapping, L 10-60 mm			
243.	<b>Variable Angle Proximal Tibial Plate instrumentation Set (Small bend), SS</b>			
244.	Variable Angle Proximal Tibial Plate Lateral 4-14 Holes (small bend) ,SS			
245.	Variable angle locking screws 3.5mm Self Tapping ,L-10-90mm ,SS			
246.	Locking screws 3.5mm Self Tapping ,L-30-90mm, SS			
247.	Cortical Screws 3.5mm Self Tapping ,L-30-80mm, SS			
248.	Variable angle Dynamic locking screws 3.7mm Self Tapping, L 22-70mm, SS			
249.	<b>Distal medial Tibia Locking Plate instrumentation set with corresponding screws, SS</b>			
250.	Distal medial Tibia Locking Plate 3.5 mm ,Left & Right (5-21 Holes), SS			
251.	locking head screw 3.5 mm, L 10-60 mm, SS			
252.	cortical self tapping screw 3.5 mm, L 10-60 mm, SS			
253.	Cancellous locking screw 4 mm, SS.			
254.	<b>Distal lateral fibular locking plate instrumentation set with corresponding screws, SS</b>			
255.	Distal lateral fibular locking plate (4-10 holes) SS			
256.	locking head screw 3.5 mm, L 10-30 mm, SS			
257.	cortical self tapping screw 3.5 mm, L 10-30 mm, SS			
258.	<b>HTO plate instrumentation set</b>			
259.	HTO plate with attached wedges			
260.	4.5mm cortical screw-10-60mm			

261.	6.5mm cancellous screws		
262.	<b>Medial Tibial Proximal Osteotomy Plate instrumentation Set</b>		
263.	Medial Tibial Proximal Osteotomy Plate, Right/Left, Titanium		
264.	Locking head screws 5mm,L-30-80mm Titanium		
265.	Cortical screws 4.5mm,L-30-60mm Titanium		
266.	<b>Lateral Proximal Tibial Osteotomy Plate Set, Titanium</b>		
267.	Lateral Proximal Tibial Osteotomy Plate , Right/Left, Titanium		
268.	Locking head screws 5mm,L-30-80mm Titanium		
269.	Cortical screws 4.5mm,L-30-60mm Titanium		
270.	<b>Distal Medial Lower Femoral Osteotomy Plate instrumentation Set, Titanium</b>		
271.	Distal Medial Lower Femoral Osteotomy Plate , Right/Left Titanium		
272.	Locking head screws 5mm,L-30-90mm Titanium		
273.	Cortical screws 4.5mm,L-30-60mm Titanium		
274.	<b>Distal Lateral Lower Femoral Osteotomy Plate instrumentation Set, Right/Left, Titanium</b>		
275.	Distal Lateral Lower Femoral Osteotomy Plate, 4 Holes Right/Left, Titanium		
276.	Locking head screws 5mm,L-30-90mm Titanium		
277.	Cortical screws 4.5mm,L-30-60mm Titanium		
278.	<b>Adult Dynamic hip screw plate instrumentation set</b>		
279.	DHS plate 130°,135°,150° ,barrel length 38mm (4 - 10)holes,SS		
280.	DHS plate 135° , barrel length 25mm (4-6)holes, SS		
281.	DHS/DCS Lag screw 12.5/8.0mm, L-50mm-115mm, SS		
282.	DHS/DCS compression screw 4.0mm, L-36mm, SS		
283.	Cortical screw 4.5 mm, L 20-70 mm, SS		
284.	DHS Trochanter Stabilizing Plate , SS		
285.	DHS - Richard screw		
286.	95° DCS of variable length		
287.	Pediatric DHS plate with barrel length,Various sizes,SS		
288.	Pediatric DHS screw,Various sizes,SS		
289.	Pediatric DHS compression screw ,Various sizes,SS		
290.	Cortical screws		
291.	<b>Locking Compression Plate pediatric proximal femur varus/ valgus osteotomy 3.5 and 5 mm,SS set</b>		
292.	Plates for varus osteotomy		
293.	Plate for valgus osteotomy		
294.	3.5mm cortical screw		
295.	3.5mm locking screw		
296.	4.5mm cortical screw		
297.	4.5mm locking screw		
298.	<b>LCP pediatric distal femur set ,SS</b>		

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299.	LCP for pediatric distal femur osteotomy and fractures 3.5mm and 5 mm ,SS			
300.	Locking head screw 3.5 mm, L 10-60 mm, SS			
301.	Cortical screw 3.5 mm Self Tapping , L 10-60 mm, SS			
302.	Locking head screw 5 mm Self Tapping , L 20-80 mm,SS			
303.	Cortical screw 4.5 mm Self Tapping , L 20-70 mm, SS			
304.	Figure of eight (8) plate for epiphysiodesis,with two corresponding screws ,SS			
305.	<b>Clavicle locking plate instrumentation set ,SS</b>			
306.	Clavicle locking plate 3.5 mm, SS			
307.	Locking head screw 3.5 mm, L 10-40 mm, SS			
308.	Cortical screw 3.5 mm Self Tapping, L 10-40 mm, SS			
309.	<b>Proximal Ulna plating instrument Set</b>			
310.	Low profile Olecranon Plate 2.7/3.5mm Left /Right with variable angle screw placement			
311.	Proximal Olecranon Plate 2 shaft holes			
312.	Olecranon Plate 4-6 shaft holes			
313.	Proximal Ulna Plate,(Extra Articular) 8 Holes			
314.	Variable Angle Locking screws 2.7mm (Locking head 2.4mm)Self Tapping , L-10-60mm			
315.	Cortical Screws 2.4mm Self Tapping,L-10-40mm			
316.	Locking Screws 3.5mm Self Tapping L-12-60mm			
317.	Cortical Screws 3.5mm Self Tapping,L-10-60mm			
318.	<b>Proximal Femoral Nail long and short set ,SS</b>			
319.	Proximal femoral nail short with corresponding screws			
320.	Proximal Femoral Nail 9 mm-13 mm dia. Long, Right/Left, L 200-380mm, SS			
321.	Proximal Femoral Nail short 9 mm-13 mm dia. , SS			
322.	Femoral Neck Screw 7.5mm dia,L 80-115mm, SS			
323.	Femoral Neck Screw 6.5mm , L 70-105mm,SS			
324.	Locking Bolt Self-Tapping, L 26-68mm for Proximal Femur Nail, SS			
325.	<b>Proximal Femoral Nail with Blade,SS (PFNA2) instrument set</b>			
326.	Proximal Femoral Nail with anti rotation for short stature and Osteoporotic bones Size: 9-10mm,L 170-420mm Right/Left, SS			
327.	Proximal Femoral Nail with anti rotation for short stature and Osteoporotic bones Size:11-12mm, L 170-240mm,Right/Left, SS			
328.	Helical Blade for Proximal Femoral Nail ,L 75 -120mm, SS			
329.	End Cap for Proximal Femoral Nail, L 0-15mm extension			
330.	Locking Bolt , Self-Tapping, L- 26-68mm for Proximal Femur Nail, SS			
331.	<b>Cannulated interlocking Femoral Nail Set,SS</b>			
332.	Cannulated interlocking Femoral Nail 8mm-12mm dia., L- 280mm-480mm, SS			
333.	End Cap ,SS			
334.	Locking bolts ,SS			

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335.	<b>Supra Condylar Femoral Fracture Nail instrumentation Set,SS</b>		
336.	SupraCondylar Femoral Fracture Nail 9 -12mm dia.,Cannulated, L 200- 380mm, SS		
337.	Distal Locking Screw , SS		
338.	Spiral Blade L 60-80mm,SS		
339.	Proximal Locking screw 6 mm Self-Tapping,SS		
340.	End Cap for nail using locking Screw and Spiral Blades, SS		
341.	<b>Kuntcher Clover Leaf I/M Nail</b> 6mm-14mmDia., length 20cms to 48cms (1cm increment)		
342.	<b>Cannulated interlocking Tibial Nail Instrument Set,SS</b>		
343.	Cannulated interlocking Tibial Nail 8-12 mm dia.,L 300-400mm, SS		
344.	End Caps for Tibial Nails, SS		
345.	Locking Bolt , Self-Tapping, SS		
346.	<b>Humerus inter locking nail instrument set,SS</b>		
347.	Humerus inter locking nail , various sizes , SS		
348.	Locking bolt,SS		
349.	End cap,SS		
350.	<b>Square nailing instrument set</b>		
351.	Square Nail for Radius and Ulna 3mm,3.5mm dia.,L 17cm-30cm (1cm increment) SS		
352.	<b>Elastic nailing instrument set</b>		
353.	Elastic Nail 2mm,2.5mm,3mm dia. , L 440mm, SS		
354.	Elastic Nail 3.5-4.0 mm dia. , L 440mm, SS		
355.	<b>Ender nailing instrument set</b>		
356.	Ender nail, dia 6-12 mm, various length,SS		
357.	Cerclage Wire with eye , Dia. 1mm,1.25mm,1.5mm, L 280-600mm,SS		
358.	Cerclage Wire tightener		
359.	S.S. Wires: 16 ,18 ,20 ,22 ,24 gauge.		
360.	Gigli wire		
361.	Gigli wire handle		
362.	Steinman Pins dia. 3mm, 3.5mm, 4mm, 4.5mm, L 150, 175,200, 225mm,SS		
363.	Denham Pins dia.3mm, 3.5mm, 4mm, 4.5mm, 5mm,L 150,175,200,225mm,SS		
364.	<b>K-Wire.</b> Dia. 0.6mm, L-70mm,SS		
365.	K-Wire, Dia. 0.8 mm L-150mm,SS		
366.	K-Wire with trocar tip , Dia. 1.4mm,1.6mm,1.8mm, 2.0mm,L-150mm ,SS		
367.	K-Wire with trocar tip , Dia. 2.5mm,3.0 mm ,L-150mm ,SS		
368.	K-Wire with trocar tip Dia. 1.4mm,1.6 mm,1.8mm,2.0mm , L-280mm,SS		
369.	K-Wire with trocar tip Dia. 2.5mm,3.0 mm ,L-280mm,SS		
370.	K-Wire double tip,Dia. 1.4mm,1.6mm,1.8mm,2.0mm, L 150-300 mm,SS		
371.	K-Wire double tip, Dia. 2.5mm,3.0 mm L 150-300mm,SS		

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Dept. of Orthopaedics  
SGMH, Raipur

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372.	K-Wire with threaded tip,Dia. 1.25mm,1.6mm,2.5mm L-150mm,SS			
373.	Guide Wire- with Spade Point- dia.1.5mm,1.6mm,2.0mm L-150 to 300mm, SS			
374.	Guide Wire- with Trocar Tip- dia.1.25mm,2.0mm L-200 to 230mm,SS			
375.	Guide wire Graduated (Threaded) 1.25 mm Dia. ,SS			
376.	<b>Cortical Screws</b> 2.0mm Dia,L 2-20mm(2mm increment),SS			
377.	Cortical Screws 2.5mm Dia,L 2-20mm(2mm increment),SS			
378.	Cortical Screws 2.7mm Dia,L 6-20 mm(2mm increment),SS			
379.	Cortical Screws 2.7mm Dia,L 22-40mm(2mm increment),SS			
380.	Cortical Screws 3.5 mm Dia,Length 10mm to 40 mm (2mm increments)SS			
381.	Cortical Screws 3.5mm Dia,L 45-80mm(5mm increment),SS			
382.	Cortical Screws 4.5 mm Dia,Length(10mm to 40 mm ) (2mm increments),SS			
383.	Cortical Screws 4.5mm Dia,L 50-80mm(2mm increment),SS			
384.	Cortical Screws Self Tapping 2mm Dia,L 2-20mm (2mm increment),SS			
385.	Cortex screws Self Tapping 2.4mm Dia, L 14-40mm,S			
386.	Cortical Screws Self Tapping 2.5mm Dia, L 2-20mm (2mm increment),SS			
387.	Cortical Screws Self Tapping 2.7mm Dia, L 6-30 mm (2mm increment),SS			
388.	Cortical Screws Self Tapping 3.5mm Dia, L 10-40mm (2mm increment),SS			
389.	Cortical Screws Self Tapping 3.5mm Dia, L 45-85mm (5mm increment),SS			
390.	Cortical Screws Self Tapping 4.5mm Dia,L 10-40mm,SS			
391.	Cortical Screws Self Tapping 4.5mm Dia, short threaded,L 42-80mm,SS			
392.	Cortical Screws Self Tapping 4.5mm Dia, short threaded,L 82-140 mm,SS			
393.	<b>Cancellous Screws</b> Self Tapping fully threaded,3.5 mm Dia, L 10-30mm (2mm increment),SS			
394.	Cancellous Screws Self Tapping fully threaded,3.5mm Dia, L 35-60mm (5mm increment),SS			
395.	Cancellous Screws Self Tapping fully threaded, 3.5mm Dia,L 65-105mm (5mm increment),SS			
396.	Cancellous Screws fully threaded,4mm Dia, L 10-60mm (2mm increment), SS			
397.	Cancellous Screws partially threaded ,4mm Dia, L 10-58mm (2mm increment),SS			
398.	Cancellous Screws partially threaded,4mm Dia, L 60-			

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	90mm, SS		
399.	Cancellous Screws 6.5mm Dia 16mm thread Length 25mm to 70mm (5mm increment)SS		
400.	Cancellous Screws 6.5mm Dia 16mm thread Length 75mm to 110mm (5mm increment)SS		
401.	Cancellous Screws 6.5mm Dia 32mm thread Length 25mm to 70mm (5mm increment)SS		
402.	Cancellous Screws 6.5mm Dia 32mm thread Length 75mm to 110mm (5mm increment)SS		
403.	Cancellous bone screws 6.5mm,fully threaded, L- (20mm-110mm) (5mm increment,SS		
404.	Malleolar Screws 4.5mm Dia, L 25-70mm(5mm increment),SS		
405.	<b>Cannulated Cancellous Screws</b> 3.5 mm Dia,Self drilling Short threaded , L 10-30mm(2mm increment),SS		
406.	Cannulated Cancellous Screws 3.5 mm Dia,Self drilling Fully threaded , L 10-30mm(2mm increment),SS		
407.	Cannulated Cancellous Screws 4mm Dia,Short threaded,L 20-60mm (2mm increment),SS		
408.	Cannulated Cancellous Screws 4mm Dia,fully threaded, L 20-60m (2mm increment),SS		
409.	Cannulated screw 4.5 mm short thread 20 to 60mm (2mm increments)SS		
410.	Cannulated screw 4.5 mm fully threaded 20 to 60mm (2mm increments)SS		
411.	Cannulated screws 6.5mm Dia,short threaded,L 30-60mm (5mm increment),SS		
412.	Cannulated screws 6.5mm Dia,short threaded,L 65-130mm (5mm increment),SS		
413.	Cannulated screws 6.5mm Dia,fully threaded,L 30-60mm (5mm increment),SS		
414.	Cannulated screws 6.5mm Dia,fully threaded,L 65-130mm (5mm increment),SS		
415.	Large Cannulated Cancellous Screws 7mm Dia,16mm thread length 50mm to 120mm (5mm increment)SS		
416.	Large cannulated Cancellous Screws 7mm Dia, 32mm thread length 50mm to 120mm (5mm increment)SS		
417.	<b>Locking screw</b> Dia 2.7mm (head 2.4), Self Tapping L- 14mm to 60mm ,SS		
418.	Locking screw Dia 2.7mm (head 3.5), Self Tapping L-20 mm to 60mm ,SS		
419.	Locking Head screw 3.5mm, Self Tapping L-(10mm-24mm)(2mm increment),SS		
420.	Locking Head screw 3.5mm, Self Tapping L-(26mm-48mm)(2mm increment),SS		
421.	Locking head screw 4.5mm Self tapping size 16-85mm SS		
422.	Locking head screw 5.0 mm, L- 10-48 mm (2mm increment)SS		
423.	Locking head screw 5.0 mm ,L- 50-85 mm (2mm increment)SS		

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424.	Locking head cancellous screw 5.0 mm ,L- 50-85 mm (2mm increment)SS		
425.	Locking cancellous screw 6.5 mm, L 20-100 mm SS		
426.	Cannulated locking head screw 5 mm, L 25-75 mm,SS		
427.	Cannulated locking head screw 5 mm, L 80-120 mm,SS		
428.	<b>Headless compression screws</b> 2.4mm,Self-drilling,cannulated, L 9-30mm,Titanium		
429.	Headless compression screws 3mm,Self-drilling,cannulated, L 10-40mm,Titanium		
430.	Headless compression screws short and long threaded 4.5mm,Self- drilling, cannulated , L 20-60mm(increment of 2/5mm),Titanium		
431.	Headless compression screws short and long threaded 4.5 mm,self-drilling,cannulated,Length65-80mm(increment of 5 mm), Titanium.		
432.	Headless compression screws short and long threaded 6.5mm,Self-drilling,cannulated, L 20-60mm(increment of 2/5mm),Titanium		
433.	Headless compression screws short and long threaded 6.5mm,Self-drilling,cannulated, L 20-60mm(increment of 2/5mm),Titanium		
434.	Headless compression screws short and long threaded 6.5mm,Self-drilling,cannulated, L 65-100mm(increment of 2/5mm),Titanium		
435.	Herbert Screw 4.5mm length 40mm to 80mm		
436.	Herbert Screw 2.5mm length 10mm to 40mm		
437.	Shaft screw 3.5 mm ,L 12-60 mm,SS		
438.	Shaft screw 4.5 mm ,L 22-80 mm,SS		
439.	<b>Washer</b> for 4.0 mm Cancellous Screws,SS		
440.	Washer for 4.5 mm Malleolar screws,SS		
441.	Washer for 6.5 mm Cancellous Screws,SS		
442.	Spiked washer for cancellous bone screw 6.5mm Dia, 13.5mm x 6mm,SS		
443.	Spiked washer for 4.0mm Cancellous Screw,SS		
444.	<b>Drill Bit</b> (Stainless Steel),2mm,L 85 mm ,2 flute		
445.	Drill Bit (Stainless Steel) with quick coupling end,2.5mm, L 100mm		
446.	Drill Bit (Stainless Steel) 2.7mm, 2 flute with quick coupling end		
447.	Drill Bit (Stainless Steel) 2.7mm, 3 flute with quick coupling end		
448.	Drill Bit (Stainless Steel) 3.2mm , 2 flute with quick coupling end		
449.	Drill Bit (Stainless Steel) 3.2mm , 3 flute with quick coupling end		
450.	Drill Bit (Stainless Steel) 3.5mm with quick coupling end		

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451.	Drill Bit (Stainless Steel) 4.5mm with quick coupling end			
452.	Drill Bit (Stainless Steel) 3.5mm extra long			
453.	2.8mm graduated drill bit for locking compression plate,SS			
454.	Cannulated drill bit 2.5mm dia,SS			
455.	Cannulated drill bit 2.7mm dia,SS			
456.	Cannulated drill bit 3.2mm dia,SS			
457.	Cannulated drill bit 3.5mm dia,SS			
458.	Cannulated drill bit 4.5mm dia,SS			
459.	Cannulated drill bit 5mm dia,SS			
460.	<b>Bone Tap</b> with T-Handle 2.7mm			
461.	Bone Tap with T-Handle 3.5mm			
462.	Bone Tap with T-Handle 4.5mm			
463.	Bone Tap with T-Handle 6.5mm			
464.	<b>Screw Driver</b> Non Canulated 2.7mm,Hexagonal			
465.	Screw Driver Non Canulated 3.5mm,Hexagonal			
466.	Screw Driver Non Canulated 4.5mm,Hexagonal			
467.	Screw Driver Canulated 3.5mm,Hexagonal			
468.	Screw Driver Canulated 4.5mm,Hexagonal			
469.	Screw Driver Canulated 7mm,Hexagonal			
470.	Screw Driver star shaped 2.4 mm			
471.	Screw Driver star shaped 3.5 mm			
472.	Screw Driver for Biocomposite Screws			
473.	Torque limiting screw Driver for 3.5mm Locking head screw			
474.	Torque limiting Screw Driver for 4.5/5mm Locking head screw			
475.	Quick coupling handle with quick coupling screw driver shaft ,3.5 mm			
476.	Quick coupling handle with quick coupling screw driver shaft ,4.5 mm			
477.	U type staple - 3mm Dia 10mm -35mm length (at 5 mm increments)			
478.	Coventary Staple - 5mm,10mm,15mm step			
479.	<b>Bone cement</b> with low viscosity 20g.			
480.	Bone cement with medium viscosity 20g.			
481.	Bone cement with high viscosity 20g.			
482.	Bone cement with low viscosity 40g.			
483.	Bone cement with medium viscosity 40g.			
484.	Bone cement with high viscosity 40g.			
485.	Bone cement with Gentamycin, low viscosity 20g.			
486.	Bone cement with Gentamycin, medium viscosity 20g.			
487.	Bone cement with Gentamycin, high viscosity 20g.			
488.	Bone cement with Gentamycin, low viscosity 40g.			
489.	Bone cement with Gentamycin,medium viscosity 40g.			
490.	Bone cement with Gentamycin,high viscosity 40g.			
491.	Bone cement with Gentamycin+clindamycin, 40g.			
492.	Bone cement with Gentamycin+vancomycin,40g.			

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S.M.C. & S.G.M. Hospital (M.P.)

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493.	Bone cement with Tobramycin, 40g.		
494.	Bone cement mixing bawl with spatula,SS		
495.	Disposable cement gun.		
496.	Re-usable Cement Gun with accessories (Autoclavable).		
497.	Only Accessories for cement gun.		
498.	Re-usable cement gun with vacuum mixing (Autoclavable).		
499.	Accessories for vacuum mixing cement gun.		
500.	Vacuum pump.		
501.	<b>A M Prosthesis</b> 37 mm to 57 mm with 2 mm increment		
502.	<b>Fixed Bipolar</b> head with fenestrated femoral stem Small/Medium/Large,SS		
503.	<b>Bipolar</b> hip prosthesis (Talwarkar Type) 37mm to 57mm with 2mm increment		
504.	Single pin clamp		
505.	Double pin clamp		
506.	Open double pin clamp		
507.	Twin adjustable Clamp- straight		
508.	Twin adjustable Clamp-curved		
509.	Transverse Clamp		
510.	Connecting Clamp		
511.	Single Pin Clamp with extension plate		
512.	Double Pin Clamp with extension plate		
513.	Connecting rod 5.0mm		
514.	Spanner 11mm		
515.	Spanner 13mm		
516.	T-Wrench 11mm		
517.	Box Spanner 11mm		
518.	Triple tocar set with Handle		
519.	Tubular rod 4"		
520.	Tubular rod 6"		
521.	Tubular rod 8"		
522.	Tubular rod 10"		
523.	Tubular rod 12"		
524.	Tubular rod 14"		
525.	Tubular rod 16"		
526.	Tubular rod 18"		
527.	Tubular rod 20"		
528.	Tube to tube clamp		
529.	Threaded Schanz pins (Self tapping) Dia. 3.5 mm,shaft 4 mm ,Short Threaded,L 125 mm.		
530.	Threaded Schanz pins (Self tapping) 4.0 mm,Short Threaded,L 100-200 mm		
531.	Threaded Schanz pins (Self tapping) 4.0 mm Long Threaded,L 100-200 mm		
532.	Threaded Schanz Pins (Self tapping) 4.5 mm Short Threaded,L 100-200 mm		
533.	Threaded Schanz Pins (Self tapping) 4.5 mm Long Threaded,L 100-200 mm		

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*Dr. V. S. V.*

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of Orthopedics  
M.D.

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534.	Threaded Schanz Pins (Self tapping) 5.0 mm short threaded,L 100-200 mm			
535.	Threaded Schanz Pins (Self tapping) 5.0 mm long threaded,L 100-200 mm			
536.	Cancellous front threaded 5 mm Schanz pins,Thread Length 16mm, L100-200mm			
537.	Cancellous front threaded 5mm Schanz pins, Thread Length 32mm, L 100-200 mm			
538.	Cancellous front threaded 5mm Schanz pins , Thread Length 50mm, L 100-200 mm			
539.	Threaded Schanz Pins 2mm Dia.			
540.	Threaded Schanz Pins 2.5mm Dia.			
541.	Threaded Schanz Pins 3.0mm Dia.			
542.	Threaded Schanz Pins 3.5mm Dia.			
543.	Small Single Pin Clamp 4.0 x 2.5mm for 2 & 2.5mm schanz Pins.			
544.	Small Single Pin Clamp 4.0 x 4.0mm for 3.5mm schanz Pins.			
545.	Small Connecting Clamp 4.0 x 4.0mm			
546.	Connecting Rods 4.0 mm Dia Length 100 to 300mm (50mm increment)			
547.	Open small Single Pin Clamp 4.0 x 2.5mm			
548.	Open Small Connecting Clamp 4.0 x 4.0mm			
549.	Small Compression Distraction Device: size- 60mm,75mm,100mm,150mm			
550.	Spanner 8mm			
551.	T-wrench 8mm			
552.	K-wire with threaded tip 1.25mm,L 100 mm			
553.	K-wire with threaded tip 1.6mm,L 100 mm			
554.	Schanz pin 2.5mm, various sizes			
555.	Connecting rod 3mm, various sizes			
556.	Universal clamps for 1.25mm & 1.6mm wire			
557.	Connecting clamps			
558.	DC assembly			
559.	<b>Femoral distractor set</b>			
560.	<b>Mini external fixator instrument set for hand</b>			
561.	K-wire with threaded tip 1.25mm,L 100 mm			
562.	K-wire with threaded tip 1.6mm,L 100 mm.			
563.	Schanz pin 2.5mm, various sizes			
564.	Connecting rod 3mm, various sizes			
565.	Universal clamps for 1.25mm & 1.6mm wire			
566.	Connecting clamps			
567.	DC assembly			
568.	<b>Limb reconstruction system (Rail road ) for bone lengthening/ bone transport-Adult instrument set</b>			
569.	Rail Rod,L 200-400mm			
570.	Central Clamp			
571.	Swivel Clamp			
572.	End Clamp			

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573.	Compression Distraction Device			
574.	Compatible Allen Key for Compression Distraction Device			
575.	Compatible Spanner for Compression Distraction Device			
576.	Schanz Pin 6mm, tapered 4.5mm to 3.5mm			
577.	Schanz Pin 6mm, tapered 6mm to 5mm			
578.	<b>Limb reconstruction system (Rail road ) for bone lengthening/ bone transport – Paediatrics, instrument set</b>			
579.	Rail Rod,L 150-250mm			
580.	Central Clamp			
581.	Swivel Clamp			
582.	End Clamp			
583.	Schanz Pin 4mm, tapered 3.5mm to 3mm			
584.	Compression Distraction Device			
585.	Compatible Allen Key for Compression Distraction Device			
586.	Compatible Spanner for Compression Distraction Device			
587.	Schanz pin 6 mm ,tapered 4.5 mm to 3.5 mm with Hydroxy Apetite(HA) Coating for threads			
588.	<b>Ilizarov Ring fixator instrument set</b>			
589.	Half Rings (the holes should match with the Stainless Steel Ring)sizes 80,100,110,120,130,140,150,160, 180,200,220, 240 mm ,carbon fibre			
590.	Half Rings (the holes should match with the Carbon Ring) sizes 80,100,110,120,130,140,150,160,180,200,220, 240 mm,SS			
591.	Fixator set 5/8 Ring (sizes100, 110,120,130, 140, 150, 160, 180,200 mm), SS			
592.	Foot Ring (U Ring) 140, 160			
593.	Cannulated Bolt			
594.	Connection Bolt - Small, Medium, Large			
595.	Slotted Bolt (Centric & eccentric)			
596.	Nuts			
597.	Elevated nuts			
598.	Hexagonal post 25 to 60 mm			
599.	Rancho cubes 1 hole to 5 holes			
600.	Bushing			
601.	Connecting threaded rods various sizes			
602.	Telescopic Rod 100mm to 350 mm			
603.	Telescopic Rod,Graduated 60mm to 250 mm			
604.	Male Post (1-6 hole)			
605.	Female Post (1-6 hole)			
606.	Male Hinge			
607.	Female Hinge			
608.	Male Hinge,low profile			
609.	Female Hinge,low profile			
610.	Universal Hinge			

611.	Hinge 90° standard			
612.	Hinge 90° low profile			
613.	Washer ,1.5mm			
614.	Conical washer			
615.	Translation & Rotational Device			
616.	Multiple Pin Fixation Clamp			
617.	Single Schanz Pin Fixation Bolt			
618.	Wires with Bayonet Tip,Cortical 1.5X(300 -400mm)			
619.	Wires with Bayonet Tip,Cortical 1.8X(300 -400mm)			
620.	Wires with Trocar Tip 1.5X(300 -400mm)			
621.	Wires with Trocar Tip 1.8X(300 -400mm)			
622.	Stopper Wire (Olive Wire)one piece,1.5X(300 -400mm)			
623.	Stopper Wire (Olive Wire)one piece,1.8X(300 -400mm)			
624.	Spanner			
625.	T-wrench			
626.	Box spanner			
627.	Universal Hinge			
628.	Wire Tensioner, Dynamic			
629.	Wire Tensioner, Manual			
630.	Wire Fixation Buckle			
631.	Schanz Pins Tapered 6mm-5mm, All Sizes & Length			
632.	Straight plates (2-6 hole)			
633.	Twisted plates (2-6 hole)			
634.	Tripple reamer bok spanner			
635.	Omega Ring for shoulder			
636.	Italian arches – Small Medium Large			
637.	Russian arches – Small Medium Large			
638.	Oblique supports - All Size			
639.	Fumigation Box for Drill Machine with single partition tray size65x20x20cm			
640.	Crutch field tongs - Adult with guarded drill bit			
641.	Crutch field tongs - Paed with guarded drill bit			
642.	Sterilizing box for ILIZAROV set .			
643.	Sterilizing box with tray for instruments- small,Medium,Larges			
644.	Sterilizing cylindrical box for long guide wire of inter locking nail.			
645.	Sterile U- Draps			
646.	Sterile Knee O drape			
647.	Sterile Elbow Drape			
648.	Sterile Hip U Drape			
649.	Sterile Spinal drape			
650.	Sterile Knee Arthroscopy drape			
651.	Sterile Cling Film Roll,12X100 cm.			
652.	Povidone Iodine Impregnated Incise drape various sizes			
653.	Camera Cover			
654.	Cable Cover (Presterile)			

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655.	Cervical Collar hard (adjustable type) -Contour to accommodate chin,			
656.	Philadelphia Collar , S/M/L			
657.	Somi Brace ,Universal Size			
658.	Dorso lumbar spinal orthosis Taylor's Spinal Brace			
659.	A.S.H Brace(Hyper extension brace )			
660.	L.S. Brace with four mouldable alluminium strip			
661.	Clavicular Brace			
662.	Clavicular Brace			
663.	Rib Belt Male			
664.	Post operative Knee immobilizer			
665.	Range of motion Knee Brace			
666.	Arm Sling Pouch			
667.	Shoulder Immobilizer			
668.	Static wrist cock-up splint			
669.	Dynamic wrist cock-up splint			
670.	Foot drop splint			
671.	Bolster			
672.	Triangular pillow for abduction of Hip.			
673.	Thomas splint			
674.	Bohler brown splint			
675.	Bohlers stirrup			
676.	Walker			
677.	Auxillary crutches			
678.	Lumbar traction kit with rod (all sizes)			
679.	Cervical traction kit with rod (all sizes)- Soft foam padding			
680.	Pelvic traction kit with Rod.			
681.	B/K Skin traction kit with velcro strap.			
682.	Leg traction kit with pully			
683.	Cervical Disc Replacement system metal on poly.			
684.	Cervical disc prosthesis metal on metal with anterior translation.			
685.	Instrumentation set for Anterior cervical inter body fusion PEEK cage			
686.	Anterior Cervical inter body fusion PEEK cage size , HEIGHT 5-12 mm			
687.	Instrumentation set for Anterior cervical PEEK inter body fusion spacer and plate with intigrated double screws for each vertebra			
688.	Anterior cervical PEEK inter body fusion spacer and plate with intigrated double screws for each vertebra, 5-12 mm.			
689.	Self drilling self tapping screws for Anterior cervical PEEK inter body fusion spacer and plate with intigrated double screws for each vertebra, size 12-18mm			
690.	Instrumentation set for Anterior cervical PEEK inter body fusion spacer and plate with intigrated single screw for each vertebra			
691.	Anterior cervical PEEK inter body fusion spacer and plate			

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	with integrated single screw for each vertebra, 5-12 mm			
692.	Self drilling self tapping screws Anterior cervical PEEK inter body fusion spacer and plate with integrated single screw for each vertebra, size 12-18mm			
693.	Instrumentation set for Low profile cervical locking fixation plate			
694.	Low profile cervical locking fixation plate with 4 self drilling & self locking screw single level, size 20mm to 35mm			
695.	Low profile cervical locking fixation plate with 6 self locking screw double level. Sizes-28mm to 50mm			
696.	Self drilling self tapping screws for Low profile cervical locking fixation plate, size 12mm-18mm			
697.	Instrumentation set for Anterior Mesh Eco cage for cervical and dorsolumbar spine			
698.	Anterior Mesh Eco cage for cervical and dorsolumbar spine spine,Titanium sizes- diameter from 8mm to 18mm, length from 20mm to 70mm			
699.	Instrumentation set for Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw			
700.	Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw,single level with 4 screw of all sizes			
701.	Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw,double level with 6 screw of all sizes			
702.	Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw,three level with 8 screw of all sizes			
703.	Self drilling self tapping screws for Variable angle anterior cervical plate with self drilling screw and inbuilt locking screw size 12mm-18mm			
704.	Posterior cervical system - lateral mass screw 3.5 mm various length,Titanium			
705.	Posterior cervical system - lateral mass rod,Titanium			
706.	<b>Instrumentation set for Pedical Screw System for cervical spine</b>			
707.	Pedical Screw for cervical spine 3.5 mm,various length,Titanium			
708.	Pedical screw Rod for cervical spine,Titanium			
709.	Instrumentation set for Occipito Cervical Fixation Rod Plate system			
710.	Occipito Cervical Fixation Rod Plate system,Small,Titanium			
711.	Occipito Cervical Fixation Rod Plate system, medium ,Titanium			
712.	Occipito Cervical Fixation Rod Plate system,large,Titanium			
713.	Instrumentation set for Trans articular Odontoid Cannulated Screw all sizes,Titanium			

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714.	Trans articular Odontoid Cannulated Screw all sizes,Titanium			
715.	Pedicle Screws 4.5,5.5,6.5,7.5 mm(monoaxial),Titanium			
716.	Pedicle Screws 4.5,5.5,6.5,7.5 mm(polyaxial),Titanium			
717.	Pedical screw rod,Titanium			
718.	Transverse connector,Titanium			
719.	Pedicle hook,Titanium			
720.	Sub-laminar hook,Titanium			
721.	Facet Hook,Titanium			
722.	<b>Instrumentation set for Percutaneous cannulated pedicle screw system</b>			
723.	Percutaneous cannulated pedicle screw 4.5,5.5,6.5,7.5 mm ,Titanium			
724.	Percutaneous cannulated pedicle screws corresponding rod ,Titanium			
725.	<b>Instrumentation set for Pedical Screw with break off plug system</b>			
726.	Pedical Screw with break off plug , size 4.5, 5.5,6.5,7.5 dia length 20-70 mm,Titanium			
727.	Pedical Screw with break off plug corresponding rod,Titanium			
728.	<b>Instrumentation set for Hydroxy appetite(HA ) coated pedicle screw system</b>			
729.	Hydroxy appetite(HA ) coated pedicle screw 4.5,5.5,6.5,7.5 mm,Titanium			
730.	Hydroxy appetite(HA ) coated pedicle screw Corresponding rod,Titanium			
731.	Pedicle Screws 4.5,5.5,6.5,7.5 mm(polyaxial),Titanium			
732.	Corresponding rod for Reduction Screws with break off plug ,Titanium			
733.	<b>Instrumentation set for Fenestrated pedicle screw system</b>			
734.	Fenestrated pedicle screw for bone cement augmentation size 4.5,5.5,6.5,7.5 mm,Titanium			
735.	Corresponding rod for fenestrated pedicle screw.,Titanium			
736.	Instrumentation set for expandable cages for dorsolumbar spine			
737.	Expandable cages for dorsolumbar spine diameter 12mm, 14mm,16mm,18 mm of various length			
738.	Instrumentation set for mesh cages for dorsolumbar spine			
739.	Mesh cages for dorsolumbar spine of diameter 10mm,12mm,14mm,16mm,18mm,20mm of various length			
740.	Instrumentation set for transforaminal lumbar interbody fusion banana PEEK cage			
741.	Transforaminal lumbar interbody fusion banana PEEK cage of size length 20mm,25mm,30mm of width 7mm,8mm,9mm,10mm,11mm,12mm,13mm,14mm			
742.	Instrumentation set for transforaminal lumbar interbody fusion bullet PEEK cage			

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*Teeta*  
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743.	Transforaminal lumbar interbody fusion bullet PEEK cage of size length 20mm,25mm,30mm of width 7mm,8mm,9mm,10mm,11mm,12mm,13mm,14mm			
744.	Instrumentation set for transforaminal lumbar interbody fusion banana Titanium cage			
745.	Transforaminal lumbar interbody fusion banana titanium cage of size length 20mm,25mm,30mm of width 7mm,8mm,9mm,10mm,11mm,12mm,13mm,14mm			
746.	Instrumentation set for transforaminal lumbar interbody fusion bullet titanium cage			
747.	Transforaminal lumbar interbody fusion bullet titanium cage of size length 20mm,25mm,30mm of width 7mm,8mm,9mm,10mm,11mm,12mm,13mm,14mm			
748.	Vertebral balloon kyphoplasty kit			
749.	Vertebroplasty kit			
750.	Water mattress			
751.	Autoclavable Eschmarch Bandage ,4"			
752.	Autoclavable Eschmarch Bandage ,6"			
753.	Knitted fibreglass bandage with polyurethane pre polymer,2",L 3 meters.			
754.	Knitted fibreglass bandage with polyurethane pre polymer,3",L 3 meters.			
755.	Knitted fibreglass bandage with polyurethane pre polymer,4",L 3 meters.			
756.	Knitted fibreglass bandage with polyurethane pre polymer,5",L 3 meters.			
757.	Knitted fibreglass bandage with polyurethane pre polymer,6",L 3 meters.			
758.	Soft cast padding,size 2"x3 meter			
759.	Soft cast padding,size 3"x3 meter			
760.	Soft cast padding,size 4"x3 meter			
761.	Soft cast padding,size 5"x3 meter			
762.	Soft cast padding,size 6"x3 meter			
763.	Electric Plaster cutting saw with variable speed & high performance blades			
764.	Blades for plaster cutting machine.			
765.	Crutch field tongs - Adult with guarded drill bit			
766.	Crutch field tongs - Paed with guarded drill bit			
767.	Skin Marking pen ,sterile			
768.	Sterilizing box for ILIZAROV set .			
769.	Sterilizing box with tray for instruments- small			
770.	Sterilizing box with tray for instruments - medium			
771.	Sterilizing box with tray for instruments - large			
772.	Sterilizing cylindrical box for long guide wire of inter locking nail.			
773.	Medioto Instruments Box			
774.	Medioto Stop Block			
775.	Medioto Guide Wire Sleeve 2.0 MM			
776.	Medioto Drill Sleeve with Fix Drill			

777.	Medioto Attachment handle for Q.C.			
778.	Medioto Q.C. Torque limiter handle 4.0 NM			
779.	Medioto Osteotomy Height Guage Meas			
780.	Medioto Osteotomy Chisel 10 MM			
781.	Medioto Osteotomy Chisel 15 MM			
782.	Medioto Osteotomy Chisel 20 MM			
783.	Medioto Osteotomy Chisel 25 MM			
784.	Medioto Bone Spreader			
785.	Medioto Distractor Forcep			
786.	Medioto Alignment Tool			
787.	Medioto K- wire 2.0 MM X 280 MM			
788.	Medioto K- wire 2.5 MM X 280 MM			
789.	Medioto Guide wire 2.0 MM X 300 MM			
790.	Medioto Parallel Drill Guide 2.5 MM			
791.	Drill Bit 3.2 MM X 8"			
792.	Drill Bit 4.3 MM X 10"			
793.	Drill Sleeve for LCP Screw			
794.	Depth Guage			
795.	Bone Tap 4.5 MM Q.C.			
796.	Q.C. Screw Driver 4.5 MM			
797.	TIT Medioto Locking Plate			
798.	TIT Locking Screw 4.9 MM			
799.	TIT Spacer			
800.	Vaccume Assisted Closure (VAC) Dressing			
801.	Cannulated Rigid Reamer Set			
802.	Cannulated Flexible Reamer Set with battery operated hand piece			
803.	Guide wire's for intra medullary reaming			
804.	Endobutton loop fixed size 15 to 25mm			
805.	Endobutton loop adjustable			
806.	Interference screw titanium size 6 to 11mm			
807.	Interference screw PEEK size 6 to 11mm			
808.	Single loaded anchors (PEEK) for slap and bankart repair 1.5 to 1.8mm			
809.	Double loaded anchors (PEEK) for slap and bankart repair 1.5 to 1.8mm			
810.	Single loaded anchors titanium for slap and bankart repair 1.5 to 1.8mm			
811.	Double loaded anchors titanium for slap and bankart repair 1.5 to 1.8mm			

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Dept. of Orthopaedics  
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812.	Anchors PEEK knotless for slap and bankart repair			
813.	Anchors knotless for biceps tendon repair			
814.	Biofibre tape 2mm			
815.	Anchors 2.9mm for rotator cuff repair PEEK single loaded			
816.	Anchors 2.9mm for rotator cuff repair PEEK double loaded			
817.	Anchor 2.9mm for rotator cuff repair titanium single loaded			
818.	Anchor 2.9mm for rotator cuff repair titanium double loaded			
819.	Fibre wire 2-0, 2mm and 5mm			
820.	Instrument drum all sizes			
821.	Patella Star Plate - Variable sizes			

गवाह का नाम..... निविदाकर्ता संस्था प्रमुख के

1.....

हस्ताक्षर.....

2.....

नाम.....

निविदाकर्ता संस्था प्रमुख का

संस्था का नाम एवं पूर्ण पता सील सहित.....  
(स्पष्ट अक्षरों में)

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Professor & Head  
Deptt. of Orthopaedics  
S.S.M.C. & S.G.M.H. Nashik  
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