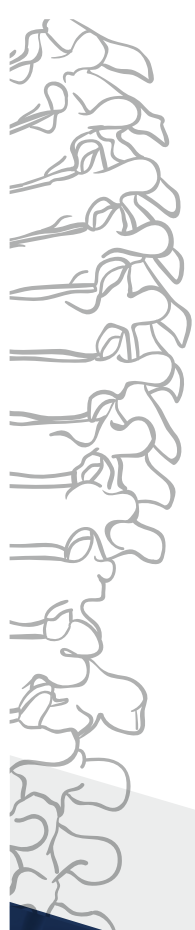




Neha Surgical[®]
Supporting the Backbone

Authorised Dealer of
**Spinal Implants, Instruments
And Hospital Equipments**



A. Rahman
Founder



ABOUT US....

Neha Surgical is a Spinal and Neuro Surgical-oriented trading firm owned by Mr. Abdur Rahman at Kolkata, West Bengal formed in the year 2002 with the sole vision to promote, propagate and exclusively supply the Spinal Implants, Instruments and Hospital Equipments in the Eastern region of the country.

Neha Surgical has continued to strive as the best supplier of world class products with constant evolution in real-time supply and providing surgical assistance has been the value-added service. Having a strong presence in the field for almost 23 years, we have tied up with some of the leading manufacturers (Indian & MNC) and have increased the product bouquet. We have added products like IONM, EEG, EMG, High Speed Drill System, Cranial Stabilization, Customised Implants and many more.. we wish to achieve our stance as one of the leading suppliers of flawless surgical implants, instruments and equipment that will perform to the highest quality standards in Eastern India.

Our objective is to be the market leader and dominate the Orthopaedic, Neurosurgery and Neurology segment with continued best quality services and supply of products for both Doctors and patients and to establish ourselves as a trust worthy distributor of world class equipment.

Neha Surgical wants to convey its gratitude to all Neuro Surgeons and Orthopaedic Surgeons for their continued support, guidance and encouragement.



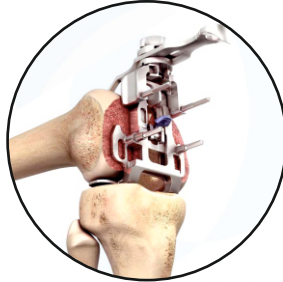
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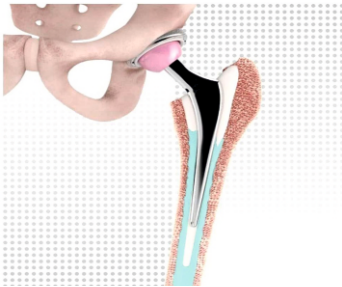
DePuy Synthes

JOINT RECONSTRUCTION

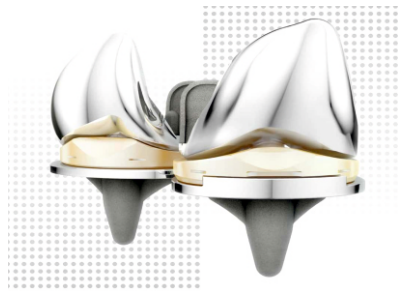
COMPANIES OF *Johnson & Johnson*



SIGMA® PRIMARY KNEE SYSTEM



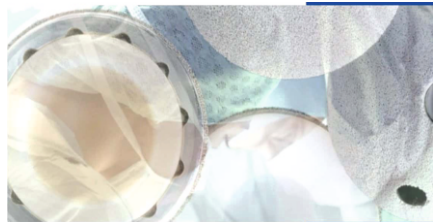
C-STEM® AMT Triple Tapered Stabilised Hip



ATTUNE® Knee System INTUITION™ Instruments



PINNACLE™ ACETABULAR CUP SYSTEM



DURALOC® CEMENTLESS ACETABULAR RECONSTRUCTION

A COMPLETE BOUQUET OF **SPINAL IMPLANTS WITH LATEST INSTRUMENTATIONS**



ALPHA Posterior Anterior Spinal System

ALPHA FEN
Fenestrated Screw System for Osteoporotic Bone

RIGID Posterior Anterior Spinal System

DENIQUE

MAGNUM FLUID
Posterior Lumbar Minimally Invasive Surgery

SKORPIOS TUBULAR

BEARIDGE Transforaminal Lumbar Intervertebral Fusion Cage

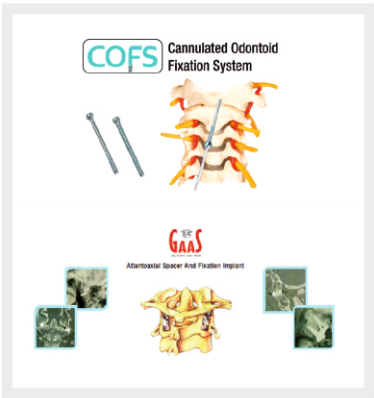
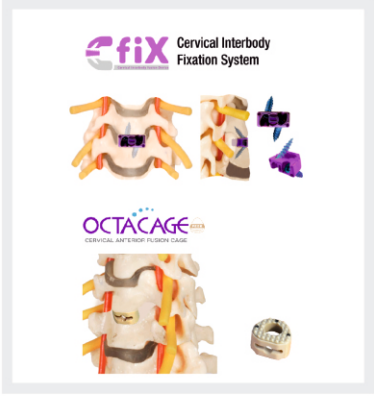
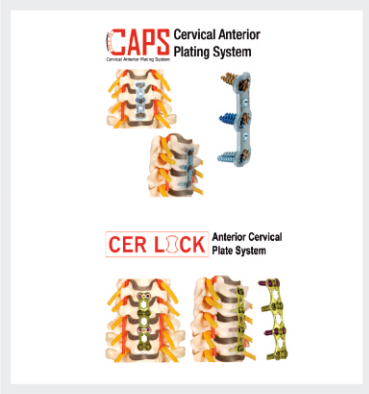
T.L.I.F

Bull Cage Posterior Lumbar Intervertebral Fusion Cage - P.L.I.F

CYGNET Paediatric Deformity Correction System

BULL CAGE Posterior Lumbar Intervertebral Fusion Cage - Peek

A COMPLETE BOUQUET OF **SPINAL IMPLANTS WITH LATEST INSTRUMENTATIONS**





Orthopaedic & Spine Development

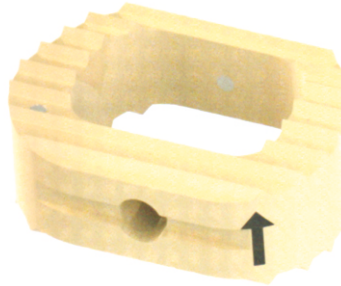
France

SAXXO™



SQUALE™

Cervical cage



ORIGIN™

Locking anterior cervical plate

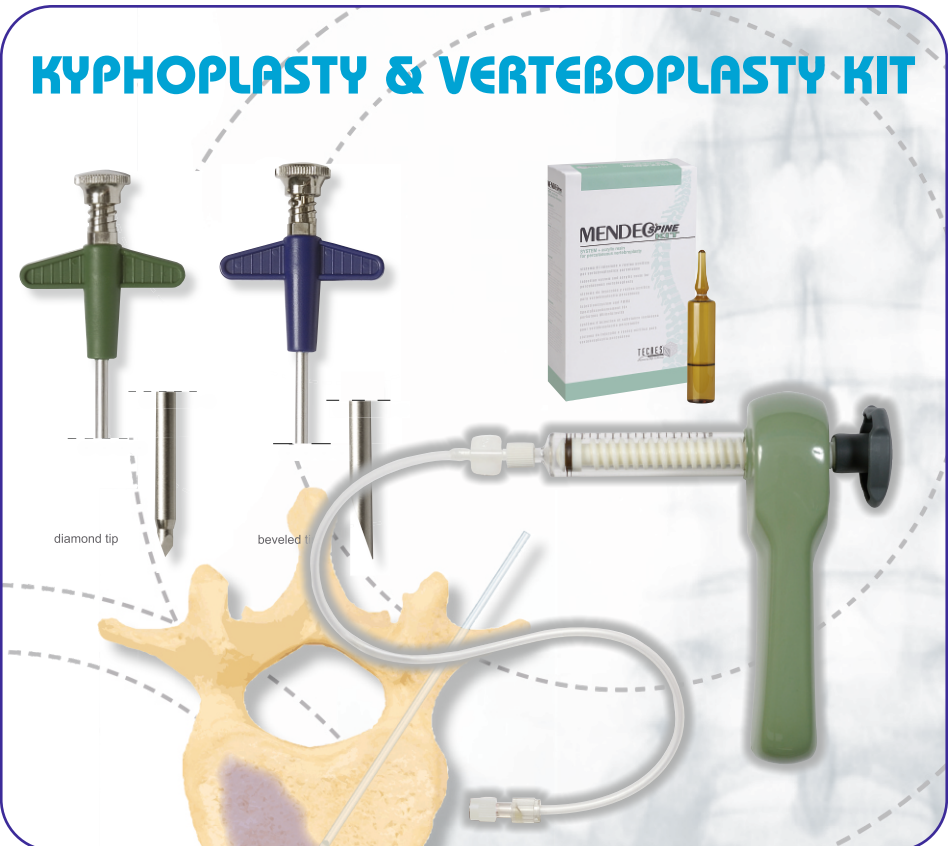


BONE SUBSTITUTE

adbone[®]
BIPHASIC CALCIUM PHOSPHATE



KYPHOPLASTY & VERTEBOPLASTY KIT



KLS martin

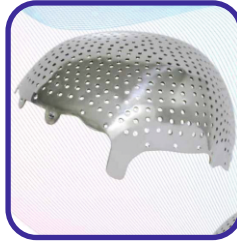
Cranial & Maxillofacial System



World Class 3D Metal Printed Customised Implants



PEEK - TITANIUM - PMM



A Passion For Helping Patients:

Every patient is unique and at 3D Incredible we believe that every patient should get individualized care, especially when it comes to implants.

Therefore, we provide patient specific implants and services to assist surgeons in helping individual patients in the best possible way.



LimbSalOrtho

Customized Ortho Implant Solutions

World Class 3D Metal Printed Customised Implants

EEG, EMG, NCS, EP and Ultrasound



Cadwell neurodiagnostic solutions are engineered to work on a single cart or as separate systems connected with CadLink[®] data management.

Cadwell is dedicated to engineering smart and affordable neurodiagnostic technology.

ONE SYSTEM THAT CAN DO IT ALL



Cascade[®] IOMAX[®]

Intra Operative Neurophysiological Monitoring

Cortical Module. Designed for recording and stimulating at or near the patient's head, provides 16 recording channels, TCS-9 for dynamic monitoring of transcortical MEPs, and Low Current, Auditory and Visual Stimulation.

Limb Module. Designed for recording and stimulating the arms and legs with eight recording channels, 5 paired E-Stim outputs, SpO₂ and Heart Rate.

IOMAX systems are scalable from eight to 48 channels.

- Use the Cortical Module solo
- Combine the Cortical Module with one to four Limb Modules
- Use one or two Limb Modules independently

Base Module. Provides power and communication via a single SafeT Cable to the OR table, and allows Trigger In/Out interfacing with third-party devices.

LCSwap. Comprehensive switch matrix solution for direct cortical stimulation. Twelve outputs can be independently assigned as anode or cathode; it also includes two paired outputs for hand-held probes.

Monitor all modalities

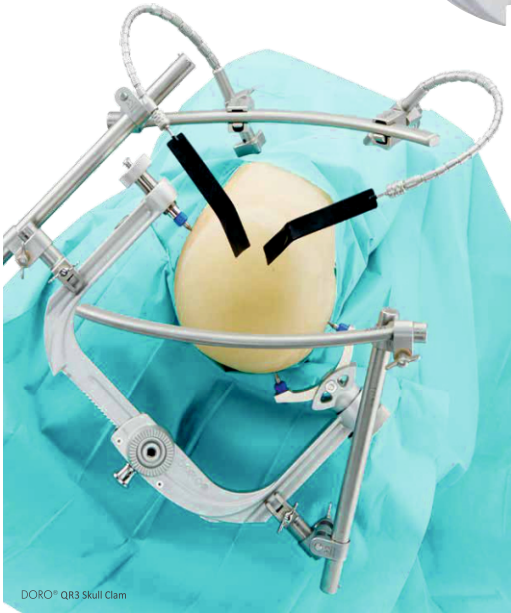
- SSEP, EMG, MEP, DCS, TOF, BAEP, EEG, VEP, DWave, etc.
- All modalities on the same screen running together
- Integrated bovie detection
- Same inputs with different channel settings per mode run simultaneously



DORO® Cranial Stabilization & Retractor Systems

DORO® QR3 Skull Clamp

The DORO® QR3 Skull Clamp provides 3-pin rigid cranial fixation. The improved Quick-Rail® makes it easy to connect accessories, even over multiple layers of sterile drape. State-of-the-art engineering makes it possible to build this 3rd generation Quick-Rail® skull clamp more stable than all its predecessors.



DORO® QR3 Skull Clamp

DORO LUNA® Retractor System

Our top-of-the-line retractor system. Six degrees of freedom offer unparalleled flexibility and an unobstructed access to the surgical field at any time of the procedure. The variability of the DORO LUNA® Retractor System can be further enhanced with additional adaptors.



adeor
M E D I C A L



HIGH SPEED ELECTRIC DRILL SYSTEM



Velocity^{ALPHA}

AESCULAP®

B | BRAUN

SHARING EXPERTISE

Aneurysm Clip, Neuro & General Surgery Instrument



SURGICAL INSTRUMENTS

Neurosurgery



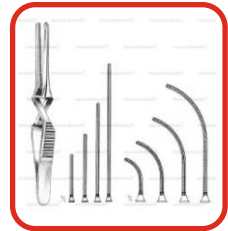
SPINE



General & Gynae



CTVS



Plastic & OMF



*One Stop Solution
for all Orthopaedic & Neurosurgical Implants,
Instruments & Hospital Equipments.*



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