



SURGICAL IMPLANTS - SPINE NEURO TRAUMA

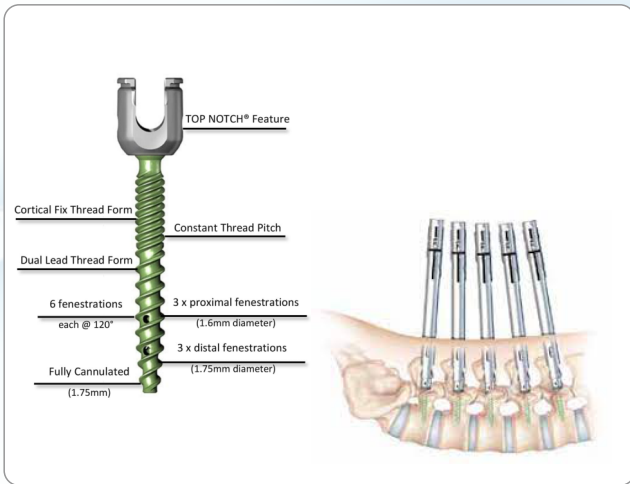
Nexus Enterprises, is a known name as a service provider in the domain of Spine & Neurosurgery. Established in 2018, with sole aim to be a leading service provider for surgeon needs in the field of Neuro & Spine surgery.

With systematic collaboration with Imported & Indian manufacturers, Nexus has a strong portfolio of products.

With a strong legacy of experience & undying passion, Nexus aspires for greater frontiers.



PRODUCT BROCHURE



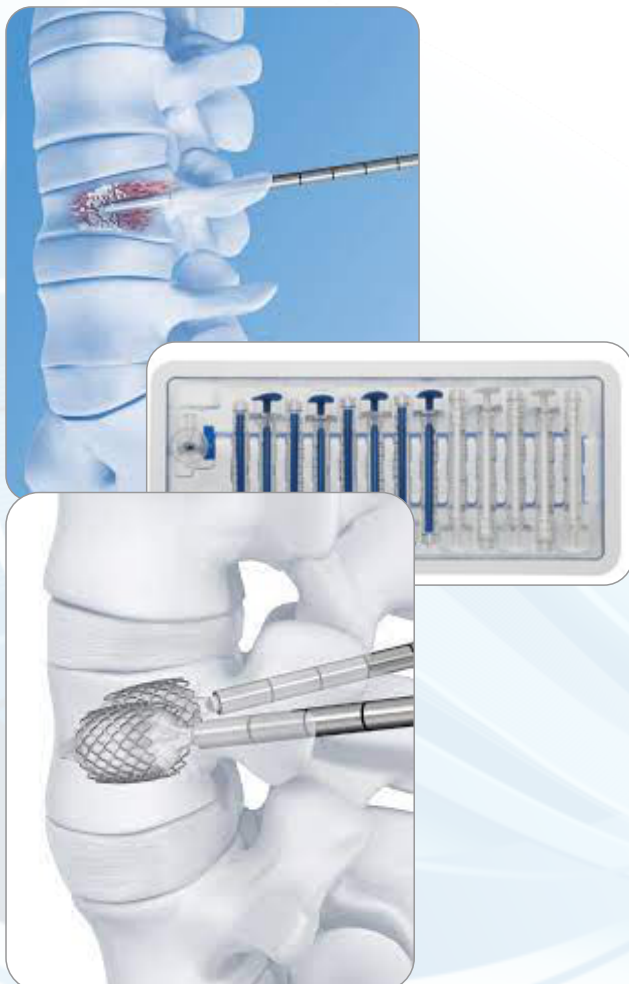
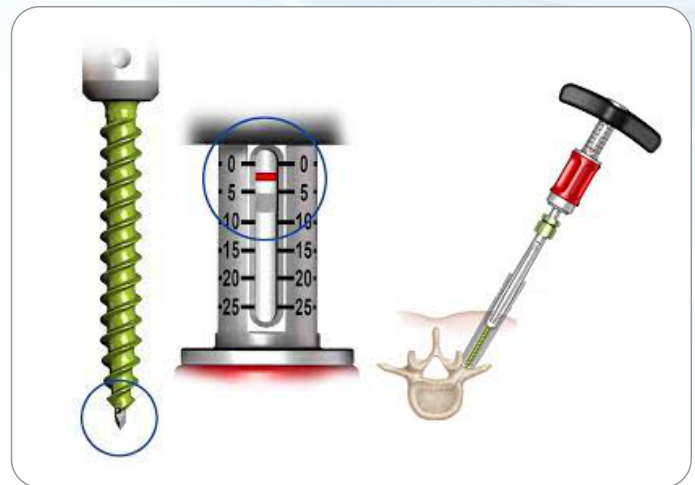
VIPER 2 **MIS SPINE SYSTEM**

Viper 2 empowers spine surgeons to treat an unparalleled range of pathologies with single platform solution..

Comprehensive range of instruments provides surgeon with control in various maneuvers in addressing deformity & degenerative cases.

VIPER PRIME

Viper Prime system is a technique for percutaneous pedicle screw placement that eliminates the need for guide wires, J Needles & Pedicle preparation instruments.



VERTECEM V+ CEMENT

- *Ready to use cement
 - *No waiting time
 - *Application time : 27 minutes after mixing.
- Offering surgeons the freedom to use cement without time constraints.

Unique composition:
Zirconium dioxide - 40%
Hydroxyapatite - 15%
PMMA - 45%

VERTEBRAL BODY STENTING

VBS is a unique device for treatment of painful vertebral body fractures & lesions. It helps prevent effects such as postural damage & pain caused by postural kyphosis. It combines AO principles of stability / alignment / biology / function

ZERO P VA



PEEK INTERBODY SPACER
Has Radiopaque Marker For
Posterior Visualisation

TITANIUM INTER BODY PLATE
Stresses In Inter Body Plate
With Stops Are Decoupled
From The Spacer Through
Innovative Interface

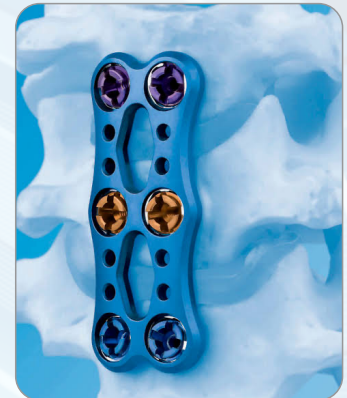


VARIABLE ANGLE SCREWS
17° Cranial Caudal Angulation
14° Medio-Lateral Angulation



VECTRA - CERVICAL PLATE

Integrated Screw Blocking Mechanism
Prelordosed. 16.5 mm Wide, 2.5 mm Profile
Plates



SYNAPSE OCT SYSTEM

DePuy Synthes spine Synapse OCT system is enhanced set of instruments & implants. It uses 3.5 rods. 50° angulation offers rod capturing and screw placement in lateral mass bone stock with ease.

EXPEDIUM VERSE

Expedium verse is a versatile spine system that enables surgeon to perform multiple correction maneuvers with one versatile implant. 84° of angulation allows freedom to capture rod in severe deformity. VBD instrumentation further gives ease to surgeon in difficult maneuvers.



EXPEDIUM SCREW SYSTEM

The Expedium system was built on over 20 years of clinical philosophy of Moss Miami spinal implants. The Expedium system has unique dual lead thread design with a distal 10 mm taper tip. The unique box type thread design of inner nut minimises the risk of cross threading.



CONCORDE

Concorde inter body cages have unique CFRP (Carbon Fiber Reinforced PEEK) composition. Providing modulus of elasticity similar to end plate bone.



MJ Surgical is India's leading manufacturer of ortho & spine implants. Established in 1998 MJ Surgical has been able to create its name as a trusted brand by health care experts. MJ Surgical implants are now sold in many countries overseas.

MJ SURGICAL SINGLELOCK

Single lock screw are available in complete range of mono, poly, reduction, dual thread and Iliac screws.

Seamless & ergonomic instrumentation allows ease to surgeon in any kind of procedures.



MJ SURGICAL INTER BODY CAGES

MJ Surgical inter body cages have a unique design to facilitate cage insertion and have a large graft window. Peek cages are provided with radiopaque markers.



MJ SURGICAL DELTA II MIS

With Delta II MIS system multiple level fixation can be addressed. The tulip length being 120 mm is of particular advantage in obese patients.

DELTA-FEN

For fixation in osteoporotic bone density, the DELTA FEN provides twin advantage.

- (a) High pitch thread design for formidable pedicle anchoring
- (b) Distal fenestration, to pass cement



MJ CERVICAL PLATE - STATELY

Low profile pre lordosed plate, variable angle bone screw placement, self drilling.

MERIT - POSTERIOR LATERAL MASS CERVICAL SYSTEM

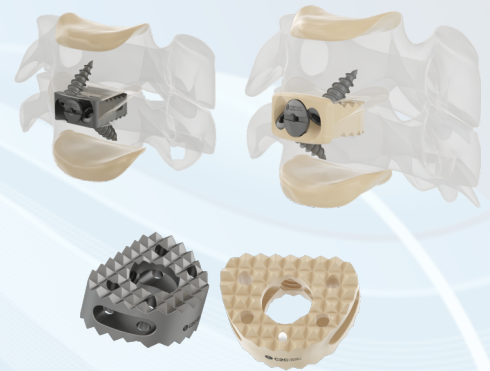
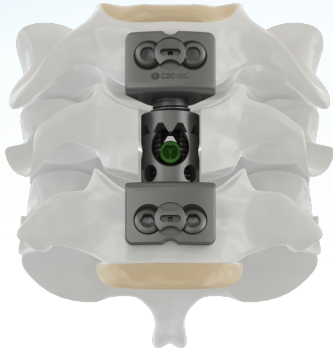
3.5 and 4.0 screw option.

Partially threaded (smooth shank for C1 fixation) available. Reduction lateral mass screws option also available.



2M-ANTERIOR CERVICAL SYSTEM

Zero profile cage with screw option available in both Peek and Ti.
Anterior posterior distance 13mm appropriate for small stature patients. Self drilling bone screws.



X-PAN

Cervical expandable corpectomy cage. Anatomically contoured plate. Smooth in-situ distraction.

X-PAN PRO

Thoraco - Lumbar expandable corpectomy cages.
Spike anchors provided for good end plate hold.



HA COATED SCREW

Specially designed HA screws are available especially for osteoporotic fixation.

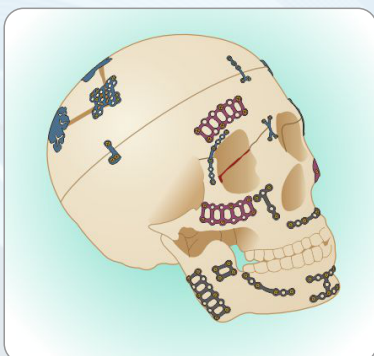
ECO CAGE

Mesh cage in all diameter and length.



BALLOON KYPHOPLASTY SYSTEM

Full Balloon kyphoplasty system is available.



MJ NEUROMAX

Cranial fixation plates and screws are available. Self drilling screws available.

MEDICON

Medicon is an internationally renowned manufacturer of high quality German Standard Instruments.



MEDICON DIEBLAUEN

- Medicon diablauen kerrison rongeurs provides one piece dismantling capability - simple disassembly and assembly with click of a button.
- Ergonomic design & balance, reduced weight & silicone handle provide highest precision & handling comfort.
- Thin foot plate ensures confidence while working in critical areas.

MAGIC NON STICK BIPOLAR FORCEPS

The anti stick coating of 'Magic' bipolar forceps assures effective coagulation by avoiding the tips sticking together. non charring tips.



MICRO INSTRUMENTS

Precision micro scissors, micro forceps, micro needle holders with diamond dust.

CRANIAL FIXATION MICRO SCREW & PLATES



YASARGIL ANEURYSM CLIPS

Wide array of permanent & temporary aneurysm clips.

Clip applicators are provided with the set. The clips on mounting have a disatal swivel to allow access in remote anatomical location.

INTRASPINE

- Dynamic Interlaminar Device
- Motion Preservation
- Mini Invasive Surgery
- Fast & Easy Procedure



B DYN

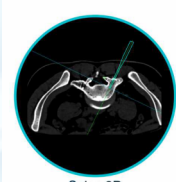
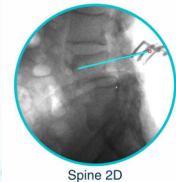
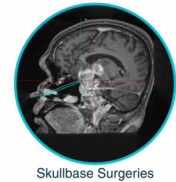
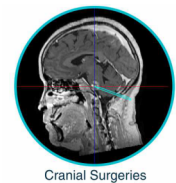
- Spinal Dynamic Posterior Stabilization Device
- Motion Preservation & Instability Control
- Mechanical Stresses Absorption
- Combination of Dynamic & Fusion Solution



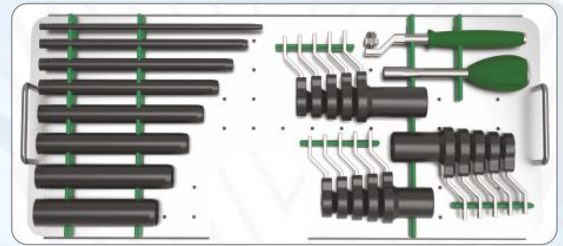

**German
Technology**


**Indian
Innovations**


**Canadian
Precision**



TUBULAR MIS RETRACTOR WITH LIGHT SOURCE.



SPINE BURR

- Spine burr provided on rental option.
- Cutting & diamond tips available.



SUMIRAN SCALP CLIPS

Distinct colour clips with uniform tension & wide opening allows ease to surgeon.



NEXUS ACADEMY

NEXUS DEFORMITY WORKSHOP - Maxi Board

- A unique 3D deformity workshop board
- Unique training tool for young surgeons to understand various maneuvers of rotation / de rotation



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