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~~3d Anium Interbody
Fusion Cages~~

Jason Troy, MD, of
Austin-based
Orthopedic
Associates of Central
Texas, debuted a new
lateral interbody
system made of 3D-

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printed titanium.

~~Dr. Jason Troy debuts
new 3D-printed lateral
interbody~~

Nexxt Spine, LLC, a
medical device
company that
designs, develops,
manufactures and
markets products for
the surgical treatment
of spinal disorders, is
proud to publicize the

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first implantation of
the ...

~~NEXXT MATRIX®~~

~~Lateral First
Implantation~~

The first anterior
cervical interbody ...

Modern cage designs
have begun targeting
individual design
features and

dimensions to ensure
maximal clinical and

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fusion outcomes. Due
to the variation ...

~~The Design Evolution
of Interbody Gages in
Anterior Cervical
Discectomy and
Fusion~~

Orthofix announces
the first patient
implant of 3D-printed
FORZA Ti PLIF
Spacer System
featuring endplates

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designed to help
facilitate bone
ingrowth.

Fusion Cages

~~Orthofix Announces
U.S. Launch and First
Patient Implant of 3D-
Printed FORZA
Titanium PLIF Spacer
System with~~

~~Nanovate Technology~~
This design can allow
for a considerable
amount of bony fusion

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throughout the entire

cage.” The

WaveForm L

interbody offers the

next level of 3D-

printed architectural

innovation, balancing

key ...

~~SeaSpine Announces~~

~~Limited Commercial~~

~~Launch of the~~

~~WaveForm® L~~

~~(Lateral) 3D-Printed~~

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~~Interbody System~~

Jette has notable experience in the medical technology industry. After receiving his Master of Business

Administration degree from Chicago, Illinois-based University of Chicago Booth Graduate School ...

~~HD LifeSciences~~

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~~Names Tim Jette
Chief Financial Officer~~
This design can allow
for a considerable
amount of bony fusion
throughout the entire
cage." The
WaveForm L
interbody offers the
next level of 3D-
printed architectural
innovation, balancing
key ...

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~~SeaSpine Announces
Limited Commercial
Launch of the~~

About a month after
obtaining clearance
from the FDA for their
Tritanium PL

Posterior Lumbar
Cage, Stryker

launched the 3D
printed fusion device

... novel highly porous
titanium material
designed ...

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~~New Tritanium Spinal
Interbody
Implant Fully
Efusion Cages
Integrates With the
Human Body~~

Interbody implants are
spacers that can be
inserted between the
vertebrae during
spinal fusion surgery
to help relieve ...

including the
Cascadia Lateral 3D
Interbody System

Where To Download 3d featuring Lamellar 3D Interbody

~~Medtronic Proves to
be a 'Titan' in Spine~~
Bioventus Inc.

(Nasdaq: BVS)

("Bioventus" or the
"Company"), a global
leader in innovations
for active healing, is
launching

OSTEOAMP SELECT
Flowable, a flowable

Where To Download 3d

allograft bone graft
substitute ...

~~Bioventus Launches~~

~~OSTEOAMP®~~

~~SELECT Flowable~~

~~Nationwide~~

Orthofix Medical Inc.

OFIX recently

announced the U.S.

launch and first

patient implant of the

FORZA Ti PLIF

Spacer System.

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Notably, the FORZA
Ti Spacer is a titanium
lumbar interbody
device featuring ...

Sharx Evospine

~~Orthofix (OFIX)
Launches FORZA Ti
PLIF Spacer System
in the US~~

and then the
CONCORDE LIFT
Expandable Interbody
device is inserted and
expanded, with the

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procedural aim of restoring height of the disc space,” said Nadav Tomer, worldwide president of DePuy Synthes.

~~DePuy Launches New
Interbody Implant For
Degenerative Disc
Disease~~

The DOMINO cervical plate-cage ...
interbody fusion and

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disc height restoration via anterior fixation. It consists of an intersomatic cage made of 16-mm diameter machined Zeniva PEEK rod, which is ...

~~PEEK helps spinal implant better mimic bone~~

This design can allow for a considerable

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amount of bony fusion throughout the entire cage.” The WaveForm L interbody offers the next level of 3D-printed architectural innovation, balancing key ...

~~SeaSpine Announces
Limited Commercial
Launch of the
WaveForm® L~~

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~~(Lateral) 3D-Printed
Interbody System~~

(Graphic: Business
Wire) "Posterior

lumbar interbody
fusion involves ...

ingrowth is critical to
the success of the

fusion process. The
large opening for

packing bone grafting
materials and the ...

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Founded by four Swiss surgeons in 1958, AO Spine is a premier knowledge provider in spine surgery and at the forefront of education and research.

Endorsed by AO Spine, this book is a comprehensive guide to the management of spinal disorders.

Beginning with a

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A general overview of the spine and its physiology and biomechanics, the next section extensively covers the paediatric spine and associated disorders. The following sections discuss conditions found in the different anatomical sections of the spine – cervical, thoracic and

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lumbosacral – and their history, physical examination, diagnosis and surgical and non-operative management techniques. The final part of the book explores future trends in spine surgery. Authored by leading US-based neuro and orthopaedic surgeons, this textbook is highly

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illustrated with more
than 650 surgical
images, diagrams and
tables. Key points
Comprehensive guide
to surgical and non-
operative
management of spinal
disorders Endorsed
by AO Spine
committee Covers
diagnosis and
treatment of
numerous conditions

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in each section of the spine. Highly experienced and renowned, US-based author team

De

Authored by experienced surgeons and key innovators in the fast-moving field of LIF surgery,
Lumbar Interbody

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Fusions provides an in-depth, focused approach to recent advances in surgical techniques and technology. Covering both minimally invasive and open procedures, this comprehensive reference provides step-by-step details for proven techniques, including extreme

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lateral, oblique lateral, and direct lateral approaches; intertransverse approaches; axial approaches; and endoscopic approaches. Focuses on the technical nuances, pearls and pitfalls of each procedure, as well as complication avoidance and

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management.

Features high-quality radiographs and intraoperative images for superb visual guidance throughout. Covers topics that have as-yet unsettled surgical management, such as thoracolumbar and lumbosacral overlap diseases. Includes a concise review of

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evidence-based spine literature at the end of each procedural chapter. Features chapters on adjunct instrumentation such as pedicle screw and facet fixation, as well as graft selection and revision surgeries.

This issue of
Neurosurgery Clinics,
guest edited by Dr.

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Nathaniel P. Brooks
and Dr. Michael Y.
Wang, is devoted to
New Technologies in
Spine Surgery.

Articles in this issue
include: Endoscopic
Lumbar Discectomy,
Endoscopic Cervical
Foraminotomy,
Endoscopic Lumbar
Interbody Fusion,
Endoscopic Lumbar
Decompression,

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Lateral Lumbar
Interbody Fusion,
Retropneural Thoracic
Approach, Novel
Intervertebral
Technologies,
Surface Technologies
for Fusion, Cell
derived/Stem Cell
Technologies for
Fusion, Disk
Replacement,
Enhanced Recovery
in Spine

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Surgery/Perioperative
pain management,
Imaging
Technologies, Robotic
Instrumentation
Placement, Minimally
Invasive Deformity
Advances, Tissue En
gineering/Regenerativ
e Treatments,
Minimally Invasive
Tumor Ablation, and
more.

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Written and edited by world-renowned experts in the field, *Benzel's Spine Surgery: Techniques, Complication Avoidance and Management*, 5th Edition, provides expert, step-by-step guidance on the evaluation and management of disorders of the spine.

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This definitive, two-volume work explores the full spectrum of techniques used in spine surgery, giving you the tools you need to hone your skills and increase your knowledge in this challenging area. Clearly organized and extensively revised throughout, it features contributions from

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both neurosurgeons and orthopaedic surgeons to present a truly comprehensive approach to spine disease. Offers a thorough overview of the effective management of patients with spinal disorders, including fundamental principles, biomechanics, applied

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Anatomy,
instrumentation,
interbody
pathophysiology of
Efusion Cases
spinal disorders,
Surgical Approaches
surgical techniques,
De
motion preservation
strategies, non-
surgical management,
and complication
avoidance and
management, as well
as controversies.
Focuses on both
pathophysiology and

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surgical treatment of spine disease, with an increased emphasis on minimally invasive surgery. Contains new features such as key points boxes at the beginning of chapters and algorithms to help streamline the decision making process. Covers today's hot topics in

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spine surgery, such as health economics, artificial intelligence, predictive analytics, new less invasive techniques including endoscopic spine surgery, and the future of spine surgery. Provides expert coverage of key topics including biomechanics of motion preservation

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techniques, spinal
injuries in sports,
biologics in spine
fusion surgery,
anterior sub-axial
cervical fixation and
fusion techniques,
complex
lumbosacropelvic
fixation techniques,
and many more.
Features more than
1,500 high-quality
illustrations, as well

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as new procedural
videos on en bloc
spondylectomy,
minimally invasive
endoscopic posterior
cervical
foraminotomy,
cervical total disc
replacement,
minimally invasive
lumbar
decompression of
stenosis, and more.

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Filling a gap in the literature, this is the first book to comprehensively discuss 3D printing applied to bone surgery. It provides both the scientific basics and practical applications, with a special focus on 3D-printed, custom-made titanium prostheses (3DPCMP) used for

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bone reconstruction following tumor resection. Initially applied to pelvic and scapular prostheses – because of their of highly complex anatomy – this technology is increasingly being adopted in other fields of orthopedics, such as limb surgery, traumatology and

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degenerative
diseases. Throughout
the book, experts
from various fields
share their
knowledge, describing
3D printing applied to
the reconstruction of
different bone
segments, reviewing
each application and
comparing it with
traditional
reconstruction. They

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also present real-world case studies from their clinical practice. Uniquely responding to the growing interest surrounding 3D printing for bone reconstruction, this book is invaluable for orthopedic, neuro-, head and neck as well as maxillofacial surgeons wishing to

Where To Download 3d gain insights into this new and promising field. Fusion Cages Sharx Evospine De

Biomaterials Science
and Technology:
Fundamentals and
Developments
presents a broad
scope of the field of

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biomaterials science and technology, focusing on theory, advances, and applications. It reviews the fabrication and properties of different classes of biomaterials such as bioinert, bioactive, and bioresorbable, in addition to biocompatibility. It

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further details
traditional and recent
techniques and
methods that are
utilized to
characterize major
properties of
biomaterials. The
book also discusses
modifications of
biomaterials in order
to tailor properties
and thus
accommodate

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different applications in the biomedical engineering fields and summarizes nanotechnology approaches to biomaterials. This book targets students in advanced undergraduate and graduate levels in majors related to fields of Chemical Engineering,

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Materials Engineering
and Science,
Biomedical
Engineering,
Bioengineering, and
Life Sciences. It
assists in
understanding major
concepts of
fabrication,
modification, and
possible applications
of different classes of
biomaterials. It is also

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intended for professionals who are interested in recent advances in the emerging field of biomaterials.

Providing scientific and technical in-depth information in a clear format with a homogeneous structure, this text is suited for educational

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and self-teaching purposes as well as a reference on titanium for biomedical applications. It covers the whole area relevant to the use of titanium for implants, devices and instruments in medicine: material and surface science, physics, chemistry, biology, medicine,

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quality and regulatory
aspects.

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