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They published their
results today (July 9) in
the Journal ... Science
and Mechanics; Abhaya

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V. Kulkarni, University
of Toronto and the
Hospital for Sick
Children; Benjamin C.

**Normal brain growth
curves for children
developed childhood
brain disorders,
infections and injuries**
Multisystem
inflammatory syndrome
in children (MIS-C),
affects a few children

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who have been infected
with COVID19. Several
body organs, including
the heart, lungs,
kidneys, brain, skin,
eyes, or ...

**Researchers uncover
mechanisms related to
Multisystem
Inflammatory
Syndrome in children**

1 University of British
Columbia, Department

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of Zoology, Vancouver,
British Columbia, V6T
1Z4, Canada; 2 British
Columbia Ministry of
Agriculture, Food, and
Fisheries, Animal
Health Centre,
Abbotsford ...

**Using Pulmonary
Mechanics to Assess
Lung Function in
Cetaceans: Case Study
of *Cryptococcus gatti***

Page 6/52

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If you've had a heart attack, you are likely aware of risk factors such as high blood pressure, high cholesterol, and diabetes. You may manage these risks by taking prescribed medications ...

Psychology Today

When a new drug saves an unemployed

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worker's child from a dangerous disease, is that because the doctor knows how to prescribe it, or the chemist shop stocks it, or the pharmaceutical company ...

A Guide to What's Wrong with Economics

Summer activities are in high gear, including

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sports and games that
may require jumping,
walking and running on
grass, pavement and
sand. With that, foot and
heel pain is not unusual,
especially ...

Is heel pain always plantar fasciitis?

Such information is
needed for health care
policy development,
surveillance and

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comparisons, clinical
services ... any other
relevant category. 2

Mechanics and events of
parturition ...

Causes of Death and Associated Conditions (Codac) - A Utilitarian Approach to the Classification of Perinatal Deaths

Eddie Jones said the

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message he had sent his
players after his
inexperienced side
scored 10 tries in
hammering Canada was
that this Test and last
week's against the
United States were the
first steps ...

**Eddie Jones sends
message to his England
debutants: 'You're
now auditioning for**

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the 2023 World Cup'

When carefully
constructed, quizzes and
exams can effectively
assess different aspects
of learning, often
including such domains
as critical thinking,
clinical reasoning ...
identified plausible ...

Assessing Learning in Courses

Because so little was

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known about the
mechanics of black box
investing ... Goldman
has a doctorate in
clinical psychology and
ran her own practice for
a while, but her real
passion is for ...

2014 Midterms: The Big Donors

Avery and J. Mead ... in
pursuit of understanding
lung mechanics. I was

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pediatrician-in-charge of
newborn infants at
Johns Hopkins Hospital
from 1961–69. I
conceived of an analogy
between the clinical ...

Surfactant Deficiency in Hyaline Membrane Disease

6 Reporting Other
Design Features:
Longitudinal Studies,
Replication Studies,

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Studies With One Free

Subject, and Clinical ...

mechanics of your study

and the results of your

statistical analyses, it is

...

Reporting

Quantitative Research

in Psychology: How to

Meet APA Style

Journal Article

Reporting Standards,

Second Edition,

Page 15/52

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Revised, 2020
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Partial Cranial Cruciate
Ligament Rupture 2
(1987) The clinical and
radiographic aspects
with ... joints of dogs
without degenerative
joint disease. Am J Vet
Res 67:1849-1854,
2006. 8. Schwandt C, ...

Tibial Tuberosity
Advancement (TTA)

Page 16/52

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For Cranial Cruciate Ligament Disease

We work in a collaborative framework with a multidisciplinary emphasis, spanning biomedical engineering, cardiology, diagnostic imaging, and population based clinical outcomes ... Boileau C, Coselli ...

**School of Biomedical
Engineering**

Page 17/52

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Dr. Adhami explained that “[c ... the mechanics of why coffee is so beneficial to the liver. Dr. Adhami said that as a result of this study, he anticipates randomized controlled clinical trials ...

**Drinking any coffee
reduces the risk of
liver disease, study
finds**

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Asked on Monday about
the new cautions
expressed by the
W.H.O. — the world's
largest public health
organization — a C.D.C.
spokesman ... the same
vaccine. Large clinical
trials have clearly ...

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Written by outstanding authorities from all over the world, this comprehensive new textbook on pediatric and neonatal ventilation puts the focus on the effective delivery of respiratory support to children, infants and newborns. In the early chapters, developmental issues concerning the respiratory system are

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considered, physiological and mechanical principles are introduced and airway management and conventional and alternative ventilation techniques are discussed. Thereafter, the rational use of mechanical ventilation in various pediatric and neonatal pathologies is explained, with the

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emphasis on a practical
step-by-step approach.

Respiratory monitoring
and safety issues in
ventilated patients are
considered in detail, and
many other topics of
interest to the bedside
clinician are covered,
including the ethics of
withdrawal of
respiratory support and
educational issues.

Throughout, the text is

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numerous illustrations
and key information is
clearly summarized in
tables and lists.

Your must-have bench
reference for cardiac
electrophysiology is
now better than ever!
This globally
recognized gold
standard text provides a
complete overview of

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depth, expert
information that helps
you deliver superior
clinical outcomes. In
this updated 5th Edition,
you'll find all-new
material on devices,
techniques, trials, and
much more – all
designed to help you
strengthen your skills in
this fast-changing area
and stay on the cutting

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edge of today's most
successful cardiac EP
techniques. Expert
guidance from world
authorities who
contribute fresh
perspectives on the
challenging clinical area
of cardiac
electrophysiology. New
focus on clinical
relevance throughout,
with reorganized
content and 15 new

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chapters. New coverage
of balloons, snares,
venoplasty, spinal and
neural stimulation,
subcutaneous ICDs and
leadless pacing, non-CS
lead implantation, His
bundle pacing, and
much more. New
sections on cardiac
anatomy and physiology
and imaging of the
heart, a new chapter
covering radiography of

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devices, and thought-
provoking new
information on the basic
science of device
implantation. State-of-
the-art guidance on
pacing for spinal and
neural stimulation,
computer simulation
and modeling,
biological pacemakers,
perioperative and pre-
procedural management
of device patients, and

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This multidisciplinary book provides up-to-date information on clinical approaches that combine stem or progenitor cells, biomaterials and scaffolds, growth factors, and other bioactive agents in order to offer improved treatment of urologic

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disorders including
lower urinary tract
dysfunction, urinary
incontinence,
neurogenic bladder, and
erectile dysfunction. In
providing clinicians and
researchers with a broad
perspective on the
development of
regenerative medicine
technologies, it will
assist in the
dissemination of both

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regenerative medicine

principles and a variety
of exciting therapeutic

options. After an

opening section

addressing current

developments and future

perspectives in tissue

engineering and

regenerative medicine,

fundamentals such as

cell technologies,

biomaterials,

bioreactors, bioprinting,

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and decellularization are covered in detail. The remainder of the book is devoted to the description and evaluation of a range of cell and tissue applications, with individual chapters focusing on the kidney, bladder, urethra, urethral sphincter, and penis and testis.

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This text includes stabilization techniques for the entire spinal column, ranging from the cranio-cervical junction to the pelvis. The information is presented in an easily digestible format that is suitable for those in school or training, yet includes pearls and insight that can be appreciated by even the

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most seasoned surgeon.

The text is divided into major sections based on the anatomical regions of the spine – cervical, thoracic, and lumbosacral. An additional section is devoted to related surgical concepts and principles such as spinal biomechanics and bone grafting options. Each chapter has a uniform

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design including Free

background, indications,
patient selection,

preoperative

considerations, surgical
technique, technical

pearls, and strategies for
complication avoidance.

Preoperative and

postoperative images

and/or illustrations are

utilized to highlight the
presented information.

Edited by a

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Neurosurgeon and an
Orthopedist and written
by leading national and
international

Neurosurgery and
Orthopedic spine
experts, Essentials of
Spinal Stabilization
provides a text which
will broadly appeal to
all spine care
professionals.

Achieve excellent

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patient outcomes with
minimally invasive, cost-
effective procedures!

Temporary Anchorage
Devices in

Orthodontics, 2nd
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know to begin offering
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illustrations guide you
through the entire

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treatment process, from
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to biomechanics,
implants and anchorage
devices, and
management of
problems. Detailed case
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into the treatment of
specific conditions.
From a team of expert
contributors led by
Ravindra Nanda, this
book shows the

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temporary anchorage
techniques that will take
your orthodontic skills
to the next level. Over
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drawings depict
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beginning to end. Case
Report boxes walk you
through the treatment of
specific conditions,

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from initial patient visit
to final outcome, with
clinical photos showing
the changes that occur at
each stage of treatment.
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devices is provided by
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comprehensive, one-of-
a-kind reference, as the
use of TADs is
becoming more and
more popular within the

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diagnosis and treatment

planning, implants and
anchorage devices, and
management of

problems. NEW

Anchorage of TADs

Using Aligner

Orthodontics Treatment

for Lower Molars

Distalization chapter

helps you incorporate

TADs to clear aligner

therapy. NEW Expert

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clinically useful
integration of
information about
orthopaedic surgery and
those anaesthesia
techniques used for
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Concise information on
regional anaesthesia,
local anaesthetics and
common OR problems
for orthopaedic cases is
included. Surgical
procedures and

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anaesthesia issues will be combined to provide a useful reference for the practicing clinician who occasionally has an orthopaedic case, as well as those members of the anaesthesia team assigned to these cases.

Now in a fully updated
9th Edition, Kendig's

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Disorders of the Free

Respiratory Tract in
Children, by Drs. Robert
Wilmott, Andrew Bush,
Robin Deterding, and
Felix Ratjen, continues
to provide authoritative,
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information to residents,
fellows, and
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and more than 500 full-
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knowledge on the
respiratory
complications of Down
syndrome and other
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pulmonary embolism
and thromboembolic
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text for quick reference
and navigation. Covers
today's key issues,
including the genetic
basis of respiratory

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disease, new and
emerging respiratory
infections, interstitial
lung diseases in infants
and young children,
technology and
diagnostic techniques
for pulmonary function
tests, emerging lung
infections, and new
therapies for cystic
fibrosis and asthma.
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instruction on important

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bronchoscopy and
pulmonary function
testing. Highlights the
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authorities in the fields
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pulmonology,
neurology,
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cardiology, physiology,

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diagnostic imaging, Free
critical care,
otolaryngology, allergy,
and surgery.

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