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COVID-19 is marked
by heightened
inflammation and
abnormal clotting in

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the blood vessels, particularly in the lungs, and is believed to contribute to progression to severe disease and death.

Early anticoagulation therapy offers benefits for moderately ill patients with Covid-19
COVID-19 is marked by heightened inflammation and

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abnormal clotting in the blood vessels, particularly in the lungs, and is believed to contribute ...

Research finds
benefits of early
anticoagulation therapy in
moderate COVID-19

New research shows that administering a full dose of a standard blood thinner early to

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moderately ill hospitalized patients with COVID-19 could halt the thrombo-inflammation process and reduce the ...

Study shows benefits of early anticlotting therapy in moderate COVID-19

Medical science is undoubtedly reaching new heights day by

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day One prominent
therapy HBOT is an
example of the same
Chinese
...

Medicine

Hyperbaric Oxygen
Therapy (HBOT) and
it's treatment

In a new study on
mice, Johns Hopkins
Medicine researchers
report that using MRI
scans to measure
blood volume in the

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Brain can serve as a noninvasive way to potentially track the progress of gene ...

Medicine

Gene Editing Therapy in Early Stages of Huntington's Disease May Slow Down Symptom

Progression, Mouse Study Shows

The new labelling, similarly granted in

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Europe for as little as 28 days, gives the Xience stents the shortest DAPT indication in the world, Abbott says.

FDA OKs 1-Month Dual Antiplatelet Therapy for Abbott's Xience Stents

Like a blocked water line, obstructions in blood vessels in the

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human...that may compress or obstruct the vessel.

Historically, radiation therapy, aimed at killing tumor cells, was the treatment ...

Review: Endovascular therapy best for superior vena cava syndrome

You know what's cool? Cold laser

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therapy, a new treatment that's gaining popularity within the fitness and health space as a form of recovery. Post-workout, it can help to treat chronic pain and ...

All the Intel on Cold
Laser Therapy, Which
Can Speed Recovery
and Relieve Pain

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A potential therapy developed at The University of Queensland may one day save lives by helping patients recover faster from severe trauma, extensive burns and major surgery. UniQuest, UQ's technology ...

UniQuest partners

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with CSL to develop
potential new therapy
In a new study on
mice, Johns Hopkins
Medicine researchers
report that using MRI
scans to measure
blood volume in the
brain can serve as a
noninvasive way to
potentially track the
progress of gene ...

Gene therapy in early

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stages may slow
down Huntington's
disease

Treatments from
Bluebird bio and
CRISPR Therapeutics
have shown
considerable promise
and could soon be
nearing regulatory
review. A full pipeline
is growing behind
them.

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Gene therapy for
sickle cell disease:
progress and
competition

In a new study on mice, Johns Hopkins Medicine researchers report that using MRI scans to measure blood volume in the brain can serve as a noninvasive way to potentially track the progress of gene ...

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Study: Gene editing
therapy for early-
stage Huntington's
disease may have
long-lasting benefits

Abbott (NYSE: ABT)
today announced its
XIENCE family of
stents has received
U.S. Food and Drug
Administration (FDA)
approval for one-
month ...

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Bloodletting

Abbott's XIENCE

Stent Receives FDA

Approval for Shortest

Blood Thinner Course

for High Bleeding Risk

Patients

The company has been working toward FDA approval of its drug, avacopan, designed to treat a rare autoimmune disorder that causes

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the immune system to
mistakenly attack
blood vessels.

ChemoCentryx ...

Medicine

Here are the 20
fastest growing
biotech and pharma
companies that pay
people the most

Q: When I get out of
the sauna, my blood
pressure is lower. It
also runs lower in the

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summertime. Perhaps
the vasodilation due
to heat is beneficial
over the long term,
but I am not sure if
there are ...

Sauna offers real
benefit for blood
pressure

The study explains
how the therapy
enhanced various
measures of heart,

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lung and blood vessel health, such as the ratio of pulmonary acceleration time to pulmonary ejection time (PAT/PET), blood ...

Nanoparticle-Based Therapy Could Treat Fatal Lung Disease in Newborns

A gene therapy aimed at freeing the heart's

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capacity for self-repair has shown early promise in an animal study. The study -- done in pigs -- found that the treatment approach was not only feasible, ...

Pig Study Could Lead to Gene Therapy to Prevent Heart Failure
Continuous Renal Replacement Therapy

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Market will exceed
USD 1.4 billion by
2025; as per a new
research report.

Increasing prevalence
of diabetes across the
globe will prove
beneficial for market

...

Continuous Renal
Replacement Therapy
Market Size will reach
\$1.4 billion by 2025

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In recent decades
minimally invasive
endovascular
stenting, in which a
tubular support is
placed inside the
collapsed or
obstructed vessel,
has become the
preferred option of
care for superior vena
...

Endovascular therapy

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best for superior vena
cava syndrome,
review finds

The researchers say that by identifying and treating the mutation known to cause Huntington's disease with this type of gene therapy, before a patient ... they can map the trajectory of blood flow in ...

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