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Bloodletting

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Bloodletting Therapy

COVID-19 is marked by heightened inflammation and abnormal clotting in the blood vessels, particularly in the lungs, and is believed to contribute to progression to

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Severe disease
and death.

Therapy In

Chinese
Early

anticoagulating
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

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COVID-19

New research shows that administering a full dose of a standard blood thinner early to moderately ill hospitalized patients with COVID-19 could halt the thrombo-inflammation process and

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reduce the . . .

Therapy In

Study shows

benefits of

early

anticlotting

therapy in

moderate

COVID-19

Medical science

is undoubtedly

reaching new

heights day by

day One

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prominent
therapy HBOT is
an example of
the same ...

Medicine

Hyperbaric

Oxygen Therapy

(HBOT) and it's
treatment

In a new study
on mice, Johns
Hopkins Medicine
researchers
report that

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Using MRI scans to measure blood volume in the brain can serve as a noninvasive way to potentially track the progress of gene ...

Gene Editing
Therapy in Early
Stages of

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Huntington's Disease May Slow Down Symptom Progression, Mouse Study Shows

The new
labelling,
similarly
granted in
Europe for as
little as 28
days, gives the
Xience stents

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the shortest
DAPT indication
in the world,
Abbott says.

Medicine

FDA OKs 1-Month

Dual

Antiplatelet

Therapy for

Abbott's Xience

Stents

Like a blocked
water line,
obstructions in

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blood vessels in
the human ...
that may
compress or
obstruct the
vessel.

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

Review:

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Endovascular
therapy best for
superior vena
cava syndrome

You know what's cool? Cold laser therapy, a new treatment that's gaining popularity within the fitness and health space as a form of

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recovery. Post-workout, it can help to treat chronic pain and

Medicine

All the Intel on

Cold Laser

Therapy, Which

Can Speed

Recovery and

Relieve Pain

A potential

therapy

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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

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partners 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

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Way to

potentially

track the

progress of gene

Medicine

Gene therapy in
early stages may
slow down
Huntington's
disease

Treatments from
Bluebird bio and
CRISPR

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

Gene therapy for
sickle cell

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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

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potentially

track the
progress of gene

Chinese

Medicine

Study: Gene

editing therapy

for early-stage

Huntington's

disease may have

long-lasting

benefits

Abbott (NYSE:

ABT) today

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

Abbott's XIENCE
Stent Receives
FDA Approval for
Shortest Blood

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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 the

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immune system to
mistakenly
attack blood
vessels.

ChemoCentryx ...

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

Q: When I get
out of the

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Bloodletting
Therapy in
Chinese
Medicine

sauna, my blood pressure is lower. It also runs lower in the summertime. Perhaps the vasodilation due to heat is beneficial over the long term, but I am not sure if there are ...

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Sauna offers
real benefit for
blood pressure

The study
explains how the
therapy enhanced
various measures
of heart, lung
and blood vessel
health, such as
the ratio of
pulmonary
acceleration
time to

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pulmonary

ejection time

(PAT/PET), blood

Chinese

Medicine

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

Access PDF Ing

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Lead to Gene
Therapy to
Prevent Heart
Failure

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

Increasing
prevalence of

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diabetes across
the globe will
prove beneficial
for market ...

Medicine

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

In recent
decades
minimally

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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

...

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Bloodletting

Endovascular
therapy 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

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The Vessels

this type of
gene therapy,
before a patient
... they can map
the trajectory
of blood flow in
...

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