

Ing The Vessels Bloodletting Therapy In Chinese Medicine

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Ing The Vessels Bloodletting Therapy

New research has determined that prostacyclin therapy is linked to positive birth outcomes in pregnant women with pulmonary arterial hypertension (PAH). The results of the study were recently ...

Pregnant Moms With Heart Issues May Benefit From Prostacyclin Therapy

The life-saving diabetic medication insulin, developed at the University of Toronto 100 years ago, was the first biologic therapy—a protein to treat disease. A century later, a new biologic therapy ...

New antibody therapy may reverse diabetic retinopathy and other eye conditions

For example, last summer brain researchers in Australia and the U.S. showed promising results by mounting electrodes on an expandable stent and threading it through blood vessels that lead to the ...

Brain Interfaces Bring Us Closer to a Life of the Mind

When a toddler falls and scrapes his knee, a kiss, Band-Aid and some antibacterial cream usually takes care of the problem. Fast forward several decades and an 80-year-old falls. Same wound, but that ...

When a Band-Aid just won't do: Wound Care Center on cutting edge of medicine

UPMC Heart and Vascular Institute at UPMC Harrisburg enrolled the first patient in the U.S. in the AGENT investigational ...

UPMC Heart and Vascular Institute is First in U.S. to Use Coronary Drug-Coated Balloon as Potential Therapy for Patients

The rare lung disease is so complicated that its acronym is difficult to pronounce. However, for infants who were unfortunate enough to be born with this disorder, the outcome is generally fatal.

Nanoparticle-Based Therapy Could Treat Fatal Lung Disease in Newborns

Once facing a major setback for its lead gene therapy program for hemophilia B, uniQure saw a sliver of light when the FDA lifted a lengthy clinical hold earlier this year. Now, the biotech is feeling ...

With FDA filing for key gene therapy pushed back 6 months, uniQure opens the pocketbook to refresh the pipeline

Novavax, BioCryst, and Zogenix are among the biotech firms with lucrative pay packages.

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

At the Aviv Clinics, doctors see physical and cognitive decline as a problem to be solved, not a natural inevitability. But can their hi-tech treatments slow the passage of time – or, better still, ...

Where Ageing Goes to Die

When a reader reports lower blood pressure after a steam, the People's Pharmacy columnists explain: Research indicates that heat therapy helps lower blood pressure and improves blood vessel dilation — ...

Not a hot take: Saunas offer real benefit for blood pressure

A new therapy offers help for a disease so rare and complex that its acronym is hard to pronounce. For infants unlucky enough to be born with this lung disease, the outcome is usually fatal.

Nanoparticle therapy shows promise at preventing fatal newborn lung disease

Two years after Phase I data generated promise for bevacizumab as the first drug to stop bleeding in patients that were prescribed AstraZeneca's much-hyped stroke and heart attack drug Brilinta, ...

Atisigma sures EU rights to blood-clotting antibody on the hunt for patients taking AstraZeneca's Brilinta

The disease is so rare and complex that its acronym is hard to pronounce. But for infants unlucky enough to be born with this lung disease, the outcome is usually fatal.

Nanoparticle-based therapy alleviates pulmonary hypertension in mouse model of rare lung disease

Severe cases of COVID-19 have now been linked to the reduction in gray matter volume in the frontal lobe of the brain. According to a study, such instances were witnessed in COVID-19 patients who had ...

Severe COVID-19 requiring oxygen therapy may reduce gray matter: Study

The Ministry of Food and Drug Safety has granted approval for a phase 2a clinical trial of Engensis, an investigational gene therapy for treating amyotrophic lateral sclerosis, also known as Lou ...

Local pharma to begin phase 2 clinical trial for Lou Gehrig's disease therapy

Experts at Cincinnati Children's make early-stage progress at using nanoparticles to deliver treatment for rare lung disease. Details online today in Circulation.

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