

Blood Cells An Atlas Of Morphology With Clinical Relevance

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Blood Cells An Atlas Of

In the 40-some years since the beginning of the HIV/AIDS epidemic, scientists have learned a lot about the virus, the disease, and ways ...

An Atlas of HIV's Favorite Targets in the Blood of Infected Individuals

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An atlas of HIV's favorite targets in blood of infected individuals

If you thought your blood group was just another placeholder on your medical records, you have a bit of learning to do. Your blood type isn't just limited to an initial (A, B, O); it is also an ...

What does your blood type say about your health? Here's the real truth

In the 40-some years since the beginning of the HIV/AIDS epidemic, scientists have learned a lot about the virus, the disease, and ways to treat it. But one thing they still don't completely ...

Scientists identify blood cells most likely to be targeted by HIV during a real-life infection

Not all CD4+ T cells are equally susceptible to infection in vivo, which could suggest that the most susceptible cells could eventually become targets of preventive interventions.

Investigators Build List of Cells Most Susceptible to HIV Infection

Brain health depends on a robust vasculature, but because of the difficulty of isolating vascular cells, researchers still know little about these cell types or how they might change in diseases such ...

Map of Human Vascular Expression Highlights its Potential Role in Alzheimer's

When too much potassium, for instance, accumulates in the bloodstream, patients may experience deadly irregular heart rhythms.

Mind the gap: Heart cells cozy up to prevent deadly arrhythmias

Great Ormond Street Hospital researchers among international team that has developed therapy which successfully treated 48 out of 50 children with a form of severe combined immunodeficiency.

Gene therapy breakthrough offers hope to children born without an immune system

Study shows treatment developed by international team restored immune function in more than 95% of patients in three clinical trials. An experimental form of gene therapy developed by a team of resear ...

Experimental Gene Therapy Cures Children Born Without an Immune System in Clinical Trials

I have had both COVID-19 vaccinations and am planning to donate blood. Would any of my immunity pass on to the person receiving my blood?

Ask Dr. Roach: Blood donations are still needed, helpful to many

We hypothesized that the presence of a mutation alone is not sufficient to generate an immunogenic neopeptide, but that significant differences must exist at the HLA- and/or TCR-interfaces of the ...

Multi-step screening of neoantigens' HLA- and TCR-interfaces improves prediction of survival

Appia Bio launches with \$52 million to develop off-the-shelf cell therapies for cancer based on hematopoietic, or blood-forming, stem cells. Its platform, dubbed ACUA, allows for the programming of ...

Appia Bio aims for a new kind of off-the-shelf CAR-T with \$52M raise

Verve Therapeutics, a biotech company pioneering a new approach to the care of cardiovascular disease with single-course gene editing medicines, today announced the presentation of additional ...

Verve Therapeutics to Present Preclinical Data from Gene Editing Programs for the Treatment of Atherosclerotic Cardiovascular Disease at ASGCT

The cellular architecture of the linings of lung passages are disrupted in cystic fibrosis, a new multi-institute study reveals. The findings are based on single-cell transcriptomic data that is ...

First of Its Kind Cystic Fibrosis Gene Expression Atlas Reveals Altered Airway Cells

The genetic disease affects as few as one in 1 million people. Untreated patients rarely survive more than two years, ...

Girl born 'without an immune system' like a 'normal child' after experimental gene therapy

By better understanding the way cancer cells are able to thrive in the human body, scientists continue to learn where their vulnerabilities lie, and with that comes potential new forms of treatment.

Addicted pancreatic cancer cells killed when robbed of key protein

ICP (Internet Computer) trading volume reached USD1.21 billion. Within the 10 hours of listing, Huobi Global recorded 680 million USDT for ICP, accounting for approximately ...

Huobi traded over 680 million USDT within 10 hours since the launch of ICP

As the nation transitions to a new, hopeful phase of this devastating pandemic and people begin to return to some of their favorite activities, the Red Cross is concerned about the impact this could ...

Red Cross urges blood donations amid collection challenges

Ophthalmologists at New York Eye and Ear Infirmary of Mount Sinai have created a new technique to evaluate patients with sickle cell retinopathy and assess the disease before it progresses and leads ...