

Mechanisms Of Vascular Disease University Of Adelaide

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~~Mechanisms Of Vascular Disease University~~

The endothelium, first described over 100 years ago as an inert anatomical barrier between blood and the vessel wall, is now recognized as a dynamic organ with secretory, synthetic, metabolic, and ...

~~Mechanisms of Vascular Disease: A Reference Book for Vascular Specialists~~

The Integrative Vascular Physiology Laboratory at The University of Texas at Arlington recently received grant funding from the National Institutes of Health to conduct research into the neural and ...

~~With NIH grant, UTA team to examine cardiovascular disease~~

Scientists at the Centro Nacional de Investigaciones Cardiovasculares (CNIC) have described a potential disease-causing mechanism in hypertrophic cardiomyopathy (HCM), the most frequent hereditary ...

~~Scientists describe a possible disease causing mechanism in hypertrophic cardiomyopathy~~

The burden of cardiovascular ... and cardiovascular diseases. This T32 Postdoctoral Training Program offers a spectrum of training in the following Thematic Focus Areas: Basic Science (training in ...

~~Mechanisms of Hypertension and Cardiovascular Disease~~

Epidemiological data have long linked exposure to noise such as aircraft, railway, or traffic sounds to increased risks of cardiovascular disease. And in recent years, experimental work has been ...

~~Infographic: Pathways from Noise to Cardiovascular Damage~~

Researchers remain perplexed as to what causes dementia and how to treat and reverse the cognitive decline seen in patients.

~~Study: cis P-tau is an early marker of vascular dementia, Alzheimer's disease~~

ACCORD Action to Control Cardiovascular ... and how do they relate to mechanisms underlying other complications? How does the pathologic basis of diabetic kidney disease compare with that for ...

~~Diabetes and Cardiovascular Disease in Older Adults: Current Status and Future Directions~~

Emerging evidence indicates that COVID-19 acts as a vascular disease, helping explain why people with diabetes are at a higher risk of developing its severe form, according to new university research.

~~COVID-19, diabetes study gives wind to vascular disease evidence~~

and the underlying mechanisms by which noise increases the risk of cardiovascular disease are not well understood. Our research group in the Department of Cardiology at the University Medical Center ...

~~How Environmental Noise Harms the Cardiovascular System~~

Dr. Satya P. Kunapuli's research has given him extensive insight into the role of abnormal clot formation in cardiovascular disease. But the answer to one question has remained elusive: how do ...

~~Temple scientists take deep dive into molecular causes of abnormal clotting in CV disease~~

Jo Beckwith and Rachelle Cheng talk about their migraine symptoms, triggers, treatments and coping mechanisms in the run-up to a global awareness day on

June 21.

~~Migraine symptoms, triggers, treatments and coping mechanisms as two sufferers tell their stories of pain and frustration~~

Higher levels of interleukin-6 were associated with faster progression of proteinuric diabetic kidney disease; these levels are not modified by optimized RAAS blockade widely used to treat the disease ...

~~IL-6 Levels Tied to Progression of Diabetic Kidney Disease~~

Non-alcoholic fatty liver disease (NAFLD ... the precise mechanism of how simple fatty liver progresses to chronic inflammation, liver fibrosis, NASH and HCC is not known. A recent study led by ...

~~Diet Plays Critical Role in NASH Progressing to Liver Cancer in Mouse Model~~

An integrated, genomic computer system for precision cardiology has been created using clinical data that can help inform medical and surgical decisions to support future therapies for patients with ...

~~Novel computer system can help inform future therapies for patients with inherited heart disease~~

As of May 3, 2021, the U.S. Centers for Disease Control and Prevention reported ... In 2000, Fasano and his team at the University of Maryland School of Medicine discovered zonulin, a protein ...

~~Mechanism of Severe Post-COVID-19 Disease in Kids Revealed~~

Omeros Corporation (Nasdaq: OMER), a commercial-stage biopharmaceutical company committed to discovering, developing and commercializing small-molecule ...

~~Omeros Announces Publication Detailing the Mechanism of Action of PDE7 In Nicotine Addiction~~

The study, published in the journal Nature Aging and led by the laboratories of Dr. Alberto Pascual (CSIC), from the Neuronal Maintenance Mechanisms Group, and Prof. Javier Vitorica (University of ...

~~Researchers discover link between local oxygen depletion in the brain and Alzheimer's disease~~

A team led by Dr. Jorge Alegre-Cebollada has shown, for the first time, an association between hypertrophic cardiomyopathy and mechanical alterations to a component of the contractile machinery of the ...

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