

Prediction Of Heart Disease Using Classification Algorithms

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Prediction Of Heart Disease Using

New research shows that measuring a woman's cardiovascular disease risk, or vascular age, is a better tool for deciding about hormone therapy than a woman's age and menopause period duration.; ...

Vascular Age: Key Predictor of Heart Disease Risk With Hormone Therapy

For women who are talking to their physicians about hormone therapy for the relief of menopausal symptoms, the decision isn't always straightforward. Hormone therapy brings an increased risk of ...

Determining 'vascular age' is best predictor of cardiovascular risk with hormone therapy, says study

Machine learning can accurately predict cardiovascular disease and guide treatment--but models that incorporate social determinants of health better capture risk and outcomes for diverse groups, finds ...

Machine learning models that include social determinants of health better predict cardiovascular outcomes

The number of hyperthyroidism patients is increasing these years. As a disease that can lead to cardiovascular disease, it brings great potential health risks to humans. Since hyperthyroidism can ...

Prediction of Genetic Factors of Hyperthyroidism Based on Gene Interaction Network

Eating beef, lamb, pork and processed meats will increase your risk of coronary heart disease later in life, according to a new meta-analysis of studies on over 1.4 million people who were followed ...

Red And Processed Meat Linked To Heart Disease, Mega Study Says

The long-term study, which looked at the diet of some 5,000 people over a 30-year period to see if they developed heart disease, was led by the University of Minnesota School of Public Health.

Time to ditch the sausages? Following a plant-based diet can slash the risk of heart disease by up to 52%, study finds

The "Global Heart Transplant Devices Market - Forecasts from 2021 to 2026" report has been added to ResearchAndMarkets.com's offering.

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Global Heart Transplant Devices Market (2021 to 2026) - Featuring TransMedics, Syncardia Systems and Medtronic Among Others

The "Global Heart Transplant Devices Market - Forecasts from 2021 to 2026" report has been added to ResearchAndMarkets.com's offering. The global heart transplant devices market is estimated to be ...

Worldwide Heart Transplant Devices Industry to 2026 - Increasing Incidence of Cardiovascular Diseases is Driving Growth

This study is the first empirical evidence of 'tablet-based automatic assessments of patients using speech analysis'.

How IBM Is Employing AI To Predict Alzheimer's Disease

New research from the University of Minnesota School of Public Health now shows that young adults who focus on eating plant-centered meals significantly reduce their possibility of developing ...

Switching to plant-centered diet reduces risk of cardiovascular disease for young and middle adults

The impact of fat intake on health has become a growing public concern. The existing evidence linking specific dietary fat intake with mortality is controversial. We aimed to investigate the ...

Associations of Dietary Fat Intake With Mortality From All Causes, Cardiovascular Disease, and Cancer: A Prospective Study

The "Prosthetic Heart Valve Market - Forecasts from 2021 to 2026" report has been added to ResearchAndMarkets.com's offering. The prosthetic heart valve market is projected to grow at a CAGR of 7.67% ...

Worldwide Prosthetic Heart Valve Industry to 2026 - Rising Cases of Valvular Heart Diseases are Driving Growth

A recent study led by an international team of researchers suggests that eating a more nutritious and plant-based diet can lower the risk of heart diseases in y ...

Plant diet lowers heart disease risk

During the past three years, artificial intelligence (AI) researchers at Armonk-headquartered IBM have collaborated with neuroscientists at the Michael J. Fox Foundation (MJFF) on studies designed to ...

IBM brings AI into study of the progression of Parkinson's disease

IBM researchers teamed up with the Michael J. Fox Foundation to use AI to help predict the progress of Parkinson's disease. Michael J. Fox is an American actor who was in a number of iconic ...

New AI tool helps researchers predict the progress of Parkinson's disease

A new study from Tufts University links certain dry dog foods to deadly canine heart disease, and researchers are eyeing peas as a potentially dangerous ingredient for poodles.

Tufts University study links some dry dog foods to canine heart disease

FEMAIL has spoken to higher education and exam experts, including Clare Marchant, chief executive of UCAS, to arm concerned parents and guardians with everything they need to know.

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