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International Archives of Cardiovascular Diseases maintains international open access publishing standards. How to Have Your Article Published Open with SAGE Publishing Find additional information about heart disease in these peer-reviewed journal articles written by CDC researchers. 2020 2019 Ritchey MD, Wall HK, George MG, Wright JS. U.S. Trends in Premature Death from Heart Disease Over the Past 50 Years: Where Are We Going From Here?External Icon [published online, September 27, 2019]. Cardiovasc Med Trends. 2019; S1050-1738 (19)30134-3. Moonesinghe R, Yang Q, Zhang Z, Khoury MJ. Prevalence and impact on cardiovascular health of family history of premature heart disease in the United States: Analysis of the National Health and Nutrition Review Survey, the 2007-2014 fiscal year icon. Journal of the American Heart Association. 2019;8(14):e012364. Benjamin, E. J., Muntner, P., Alonso, A., Bittencourt, M. S., Callaway, C. W., Carson, A. P.,... Virani, S.S. (2019). 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More information Research and publications on heart disease and stroke from DHDSP ISSN: 2576-1455 Submit manuscript as an email attachment to the writing of Journal of Heart and Cardiovascular Research is a peer-reviewed journal that provides a global platform for dispersing current cardiology results , diagnosis and treatment of cardiovascular diseases such as cardiomyopathy, atherosclerosis, arrhythmia, heart attack, impaired function of heart valves and congenital heart disease. The journal also aims to raise public awareness of the prevention and early detection of Cardiovascular MALADIES by monitoring symptoms such as frequent recurrence of angina. The scope of the review includes current advances in diagnostic and therapeutic methods related to cardiac dysfunction, such as percutaneous transluminal coronary angioplasty (PTCA), echocardiography (ECG), coronary angiography, myocardial biopsy, pericardiocentesis, cardiac catheterization, stent placement, bypass surgery and pacemaker insertion. The journal accepts manuscripts that provide knowledge of recent findings on various aspects of cardiac anatomy and physiology, cardiovascular disease and other factors such as obesity, smoking and lack of exercise that can lead to the incidence of cardiovascular disease. The journal accepts the original research article, journal article, short communication, case report, letter to the editor and editorials for publication in an open access platform. All articles published in the journal can be viewed online at no cost and will benefit from widespread global visibility. Articles will be processed through the editorial director system for hassle-free operation by authors and publishers. It helps maintain the quality of the peer review process and provides authors with easy access to the process of evaluating and publishing handwritten manuscripts automated way. All submitted manuscripts are peer-reviewed by external experts under the aegis of the Editor-in-Chief or Editorial Board member of the Journal of Heart and Cardiovascular Research. Approval of at least two independent reviewers and the publisher is required for any manuscript to be considered for publication. Cardiotoxicity is a condition when there is damage to the heart muscle. This is the occurrence of cardiac electrophysiology dysfunction or muscle damage. The heart weakens and is not as effective in pumping and thus the circulation of blood. This may be due to chemotherapy drugs, or other drugs used to control the respective disease. Cardiovascular Cardiotoxicity Journals, Cardiovascular Research Journals, Cardiovascular Disorders Reviews, List of Cardiovascular Journals, Common Cardiovascular Disorders, Cardiovascular Pathology Journal, Cardiovascular Pharmacology: Open Access, Anatomy and Physiology: Current Research, Cellular and Molecular Pathology. Journal of Clinical Toxicology, Journal of the American College of Cardiology, American Journal of Cardiology, . Journal of Molecular and Cellular Cardiology It is performed by heart surgeons. It also includes the field of medicine involved in the surgical treatment of heart disease. To treat valve heart disease of various causes, including endocarditis, rheumatic heart disease and atherosclerosis, cardiac surgery is applied that includes heart transplantation. The most common type of cardiac surgery for adults is coronary artery bypass transplantation, in which a healthy artery or vein of the body is connected, or grafted, to a blocked coronary artery (heart). Traditional mode of cardiac surgery is done by opening the chest wall and then operating the heart. However, new methods of cardiac surgery include inserting a cardiac pattern by making a small cut between the ribs instead of cutting the chest wall or breast wall. Journals related to the Cardiac Surgery Journal of Clinical and Experimental Cardiology, Angiology: Open Access, Arrhythmia: Open Access, Journal of Cardiovascular Diseases and Diagnosis, Journal of Cardiac Surgery, Pediatric Cardiac Surgery, Annual Advances in cardiac surgery, European Heart Journal. Cardiovascular disease describes heart disease. Cardiovascular diseases include a number of conditions affecting heart functions that include heart failure, heart valve disease, aorta disease, coronary heart disease, vascular disease, etc. Related Journals of Cardiovascular International Journal of Collaborative Research on Internal Medicine & Public Health , Neonatal Medicine, Wound Medicine and Tissue Repair, Cancer Medicine & Anti Cancer Drugs, Research & Reviews: Journal of Medicine & Health Care, Progress in Cardiovascular Diseases, Nutrition, Metabolism and Cardiovascular Disease, Disease, cardiovascular disease, timely subjects in medicine. Cardiovascular Diseases, Archives of Cardiovascular Diseases Supplements Congenital Heart Defect is a disorder with the structure of the heart that is present at birth. Congenital heart defects are the most common type of birth defect. Defects may involve the walls of the heart, the valves of the heart, and the arteries and veins near the heart. Heart disease caused by an accumulation of atherosclerotic plaque in the coronary arteries that can lead to angina or heart attack. Related Journals of Coronary Heart Disease Cardiovascular Pharmacology: Open Access, Journal of Hypertension: Open Access, Arteriosclerosis, Thrombosis, and Vascular Biology, Heart Failure Reviews, Circulation: Arrhythmia and Electrophysiology, Journal of the American Heart Association: JAH Congestive Heart Failure is a chronic disease that affects all four chambers of the heart. Early symptoms include fatigue and weight gain, occurs when the heart muscle does not pump blood. Related Journals of Congestive Heart Failure Kidney & Blood Pressure Research, American Journal of Hypertension, Portuguese Journal of Nephrology and Hypertension, Journal of the American College of Cardiology, American Journal of Cardiology, The Israeli Bilingual Journal of Hypertension, High Blood Pressure & Cardiovascular Prevention, Journal of Clinical Nephrology and Research, Blood Pressure Monitoring, Journal of Integrated Blood Pressure Control. Myocardial infarction is defined as cardiovascular disease that treats the lack of blood supply and oxygen to the heart, and then the heart muscle is damaged. The most common symptom is chest pain, shortness of breath, nausea, vomiting. Journals related to Myocardial Infarction Health Science Journal, International Journal of Applied Biology and Pharmaceutical Technology, International Journal of Drug Development and Research, Journal of Hypertension: Open Access, Coronary Disease/â-Myocardial Infarction, Journal of the American College of Cardiology, Journal of Medical Case Reports, Myocardial Infarction- Its Diagnosis- Its Diagnosis and Treatment To create a new pathway for blood and oxygen to reach our heart, bypass surgery is a surgery that is done to problems caused by coronary heart disease and leads blood to flow through the heart muscle. It is actually surgery of the cardiac blood vessel taken from the leg, arm, chest and abdomen. This surgery creates a new pathway for blood flow to the body. The surgeon in this therapy takes a healthy piece of vein from a particular part of the body and attaches to the coronary artery just above and below the blocked area of the heart. This allows the blood to bypass the blockage. In a first The surgeon first inserts a heart-lung machine into the patient's body that allows oxygenated blood to flow through your body during surgery. When the surgery is complete, the surgeons will remove the machine and heart is checked. Reviews related to the Bypass Surgery Journal of Clinical and Experimental Cardiology, Angiology: Open Access, Arrhythmia: Open Access, Journal of Cardiovascular Diseases and Diagnosis, Circulation, Postgraduate Medical Journal, Journal of Cardiothoracic Surgery, The New England Journal of Medicine. It is the blockage of arteries and vessels that provide oxygen and blood rich in nutrients to heart. It is also called coronary heart disease and is the leading cause of death in humans. This occurs when coronary arteries are blocked or blocked. Often this leads to an irregular heartbeat - called arrhythmia - which causes a severe decrease in the pumping function of the heart. A blockage that is not treated within a few hours causes the death of the affected heart muscle. The most common cause of heart disease is narrowing or blockage of the coronary arteries, the blood vessels that supply blood to the heart itself. The heart attack can be fatal in its early stages. However, the chances incrementally if a person already suffers from any type of heart problem. Related Journals of Heart Attack Journal of Clinical & Experimental Cardiology, Angiology: Open Access, Arrhythmia: Open Access, Journal of Cardiovascular Diseases & Diagnosis, Heart Failure Clinics, Current Heart Failure Reports, Heart failure monitor, JACC: Heart Failure, Journal of Congestive Heart Failure and Circulatory Support. When the heart is unable to pump enough and stops pumping blood around the body, it causes heart failure. The most common causes are heart attack, high blood pressure and cardiomyopathy. Symptoms usually include shortness of breath, swelling and fatigue. Lifestyle changes - such as exercise, reducing salt in your diet, managing stress and weight loss - can improve quality of life as well as protect heart failure. The most common cause of heart disease is narrowing or blockage of the coronary arteries, the blood vessels that supply blood to the heart itself. heart failure is sometimes fatal and may be present at birth. Heart failure changes the normal flow of blood through the heart. Related Journals of Heart Failure Journal of Clinical and Experimental Cardiology, Angiology: Open Access, Arrhythmia: Open Access, Journal of Cardiovascular Diseases and Diagnosis, European Journal of Heart Failure, Heart Failure Reviews, Circulation: Heart Failure, Congestive Heart Failure, European Journal of Heart Failure, Supplement. Angiogenesis Angio means blood vessels and genesis means creation. Therefore, angiogenesis means the origin and development of new capillary blood vessels in normal or malignant tissues. Angiogenesis is a important body that is controlled by chemical signals produced in the body during the health and condition of the disease. These chemical signals can help stimulate repair of damaged blood vessels as well as the formation of new blood vessels. Abnormal growth of blood vessels, whether excessive or is known as a common denominator. It underlies many life-threatening and debilitating conditions that include cancer, skin diseases, age-related blindness, diabetic ulcers, cardiovascular disease, stroke, and many others. Related Journals of Angiogenesis Journal of Clinical Epigenetics, Angiogenesis Online Journals, Angiogenesis, Angiogenesis Journal Impact and Description, Angiogenesis Impact Factor. Factor.