

Case Reports in Vascular and Endovascular Therapy

[Case Reports in Vascular and Endovascular Therapy](#) journal publishes images in Vascular case reports journal, videos in Vascular and Endovascular case reports. This Journal is an open access, companion assessed journal that includes all parts of vascular diseases, arterial, venous and lymphatic diseases and Endovascular surgeries standards and instruments in connection to human illness, conclusion and treatment. Clinical trials and research in illness model living beings are especially welcome.

Case Reports in Vascular and Endovascular Therapy is isolated into the accompanying segments: Endovascular, Vascular, Catheter Extra cranial Carotid Artery Disease, Thoracoabdominal Aortic Aneurysms, Carotid Artery Revascularization, Thoracic Aorta and Aortic Arch, Carotid stenosis, Stent, Leg Ulcerations, Carotid Endarterectomy, Limb thrombosis.

Manuscript Submission

Authors may submit their manuscripts through the journal's online submission portal:

<https://www.cardiologycasereportsjournal.org/submit.html>

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Chronic Venous Insufficiency Case Reports Journal

Arteries bring oxygen-rich blood from heart to the rest of the body and veins return oxygen-poor blood back to heart. When leg veins cannot pump enough blood back to heart, will have chronic venous insufficiency (CVI).

Related Journals of Chronic Venous Insufficiency: Journal of Vascular Medicine & Surgery, Cardiovascular Pathology: Open Access, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, Journal of Vascular and Interventional Radiology, European Journal of Vascular and EndoVascular Surgery, Catheterization

and Cardiovascular Interventions, Journal of Cardiovascular Pharmacology, Trends in Cardiovascular Medicine.

Varicose Veins Case Reports Journal

Arteries bring oxygen-rich blood from heart to the rest of the body and veins return oxygen-poor blood back to heart. Varicose veins are swollen veins that we can see through skin. They often look blue, bulging, and twisted. Left untreated, varicose veins may worsen over time.

Related Journals of Varicose veins: Journal of Vascular Medicine & Surgery, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, Vascular Pharmacology, Journal of Vascular Research, Annals of Vascular Surgery, Vascular Medicine, Cardiovascular Drugs and Therapy, Cardiovascular Pathology

Moyamoya Disease Case Reports Journal

Moyamoya disease is a rare, progressive cerebrovascular disorder caused by blocked arteries at the base of the brain in an area called the basal ganglia. The name "moyamoya" means "puff of smoke" in Japanese and describes the look of the tangle of tiny vessels formed to compensate for the blockage.

Related Journals of Moyamoya Disease: Medical & Surgical Urology, Surgery: Current Research, Tropical Medicine & Surgery, Archives of Surgical Oncology, Journal of Medical & Surgical Pathology, Journal of Vascular Medicine & Surgery, JAVA - Journal of the Association for Vascular Access, Journal of Vascular Investigation, Thoracic and Cardiovascular Surgeon, Vascular Disease Prevention.

Surgical Aneurysm Repair Case Reports Journal

In surgical aneurysm repair, vascular surgeon repairs or removes an aneurysm through an incision in skin. An aneurysm is an enlarged and weakened section of an artery. An aneurysm is a serious health concern, because as it increases in size, it can rupture. Besides rupturing, aneurysms carry another risk. Blood clots can form in an aneurysm and block blood flow to parts of body.

Related Journals of Surgical Aneurysm Repair: Medical & Surgical Urology, Surgery: Current Research, Tropical Medicine & Surgery, Archives of Surgical Oncology, Journal of Medical & Surgical Pathology, Journal of Vascular Medicine & Surgery, JAVA - Journal of the Association for Vascular Access, Journal of Vascular Investigation, Thoracic and Cardiovascular Surgeon, Vascular Disease Prevention.

Aortoiliac Occlusive Disease Case Reports Journal

Aortoiliac occlusive disease occurs when iliac arteries become narrowed or blocked. The aorta, our body's main artery, splits into branches at about the level of belly button. These branches are called the iliac arteries. The iliac arteries go through pelvis into legs, where they divide into many smaller arteries that run down to toes. Aortoiliac disease is considered a type of peripheral arterial disease (PAD) because it affects arteries, which are blood vessels that carry blood away from heart to limbs.

Related Journals: Angiology: Open Access, Journal of Cardiovascular Diseases & Diagnosis, American Journal of Roentgenology, AORN Journal, Circulation: Cardiovascular Imaging, Journal of Cardiovascular Surgery, International Journal of Cardiovascular Imaging, Thoracic and Cardiovascular Surgeon.

Surgical Bypass Case Reports Journal

Surgical bypass treats narrowed arteries by directly creating a detour, or bypass, around a section of the artery that is blocked. Our arteries are normally smooth and unobstructed on the inside but they can become blocked through a process called atherosclerosis, which means hardening of the arteries.

A sticky substance called plaque can build up in the walls of arteries. Cholesterol, calcium, and fibrous tissue make up the plaque. As more plaque builds up, our arteries can narrow and stiffen. Eventually, as the process progresses, blood vessels can no longer supply the oxygen demands of organs or muscles, and symptoms may develop.

Related Journals of Surgical Bypass: Medical & Surgical Urology, Surgery: Current Research, Tropical Medicine & Surgery, Archives of Surgical Oncology, Journal of Medical & Surgical Pathology, Journal of Vascular Medicine & Surgery, JAVA - Journal

of the Association for Vascular Access, Journal of Vascular Investigation, Thoracic and Cardiovascular Surgeon, Vascular Disease Prevention.

Endovascular Stent Graft Case Reports Journal

An endovascular stent graft is a tube composed of fabric supported by a metal mesh called a stent. It can be used for a variety of conditions involving the blood vessels, but most commonly is used to reinforce a weak spot in an artery called an aneurysm. Over time, blood pressure and other factors can cause this weak area to bulge like a balloon and it can eventually enlarge and rupture.

Related Journals of Endovascular Stent Graft: Cardiovascular Pathology: Open Access, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, Journal of Endovascular Therapy, Seminars in Thoracic and Cardiovascular Surgery, Journal of Cardiovascular Nursing, Expert Review of Cardiovascular Therapy, Journal of Cardiovascular Pharmacology and Therapeutics, Journal of Cardiovascular Medicine, Vascular and Endovascular Surgery, Reviews in Cardiovascular Medicine

Arm Artery Disease Case Reports Journal

Arteries carry blood rich in oxygen and nutrients from heart to the rest of the body. When an artery between chest and hand becomes blocked, arm or hand does not receive enough blood or oxygen. This condition called as arm artery disease.

Related Journals of Arm Artery Disease: Journal of Cardiovascular Diseases & Diagnosis, Cardiovascular Pathology: Open Access, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, JACC: Cardiovascular Imaging, Journal of Cardiovascular Magnetic Resonance, Circulation: Cardiovascular Imaging, Journal of Cardiovascular Surgery, International Journal of Cardiovascular Imaging, Thoracic and Cardiovascular Surgeon.

Claudication Case Reports Journal

Claudication is pain, tired or weak feeling that occurs in legs, usually during activity such as walking. The symptoms typically begin when start to exercise, and go away a short time after rest.

Related Journals of Claudication: American Journal of Cardiovascular Drugs, Cardiovascular Toxicology, Cardiovascular Pathology: Open Access, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, Cardiovascular Diabetology, Cardiovascular Drug Reviews, Vascular Health and Risk Management, Seminars in Vascular Surgery, BMC Cardiovascular Disorders, European Journal of Cardiovascular Nursing.

Renovascular Conditions Case Reports Journal

Renovascular conditions affect the blood vessels of the kidneys, called the renal arteries and veins. When the blood flow is normal through kidneys, kidneys rid the body of wastes. The kidneys filters these wastes into urine, which collects in bladder, and from there the wastes exit body when urinate. Kidneys also help control blood pressure by sensing the blood pressure and secreting a hormone, called renin, into bloodstream. The amount of renin secreted by kidneys can help regulate the blood pressure if it is too high or too low. When the kidney blood vessels narrow or have a clot, kidney is less able to do its work.

Related Journals of Renovascular Conditions: Journal of Kidney, Journal of Nephrology & Therapeutics, Japanese Journal of Nephrology, International Journal of Nephrology and Renovascular Disease, Journal of Renal Care, CardioRenal Medicine.

Endarterectomy Case Reports Journal

Endarterectomy is the general term for the surgical removal of plaque from an artery that has become narrowed or blocked. Our arteries are normally smooth and unobstructed on the inside but they can become blocked through a process called atherosclerosis, which means hardening of the arteries.

Related Journals of Endarterectomy: Frontiers of Hormone Research, Clinical Endocrinology, Thyroid, Vitamins and Hormones, Endocrine Development, Endocrine Pathology, Journal of Endocrinology.

Thrombolytic Therapy Case Reports Journal

Thrombolytic therapy is a treatment used to break up dangerous clots inside blood vessels. To perform this treatment, physician injects clot-dissolving medications into a blood vessel. In some cases, the medications flow through bloodstream to the clot. In other cases, physician guides a long, thin tube, called a catheter, through the blood vessels to the area of the clot. Depending on the circumstances, the tip of the catheter may carry special attachments that break up clots. The catheter then delivers medications or mechanically breaks up the clot.

Related Journals of Thrombolytic Therapy: Journal of Blood Disorders & Transfusion, Angiology: Open Access, Journal of Hematology & Thromboembolic Diseases, Journal of Thrombosis and Circulation: Open Access, Seminars in Thrombosis and Hemostasis, Thrombosis and Haemostasis, Arteriosclerosis, Thrombosis, and Vascular Biology, Clinical and Applied Thrombosis/Hemostasis, Journal of atherosclerosis and thrombosis.

Amputation Case Reports Journal

It is a surgical method for various vascular and endovascular diseases. When performing an amputation, a surgeon removes a limb, or part of a limb, that is no longer useful to us and is causing great pain, or threatens health because of extensive infection. Most commonly, a surgeon must perform this procedure on toe, foot, leg, or arm. Physicians as well as patients consider amputation a last resort.

Related Journals of Amputation: Journal of Vascular Medicine & Surgery, Cardiovascular Pathology: Open Access, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, Journal of the Peripheral Nervous System, Journal of Brachial Plexus and Peripheral Nerve Injury, Cardiovascular Research, Journal of Vascular Surgery, Journal of Cardiovascular Electrophysiology

Fibromuscular Dysplasia Case Reports Journal

Fibromuscular dysplasia (FMD) is a condition that causes narrowing (stenosis) and enlargement (aneurysm) of the medium-sized arteries in human body. The areas of narrowing and bulging occur next to each other and can cause the artery to narrow so much that organs that receive blood from the artery are damaged. Fibromuscular dysplasia appears most commonly in the arteries leading to the kidneys.

Related Journals of Fibromuscular Dysplasia: Journal of Vascular Medicine & Surgery, Cardiovascular Pathology: Open Access, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, Journal of Vascular and Interventional Radiology, European Journal of Vascular and EndoVascular Surgery, Catheterization and Cardiovascular Interventions, Journal of Cardiovascular Pharmacology, Trends in Cardiovascular Medicine

Carotid Stenting Case Reports Journal

Carotid artery stenting is a procedure in which vascular surgeon inserts a slender, metal-mesh tube, called a stent, which expands inside carotid artery to increase blood flow in areas blocked by plaque. Hardening of the arteries, also known as atherosclerosis, can cause a build-up of plaque.

Related Journals of Carotid Stenting: Cardiovascular Pathology: Open Access, International Journal of Cardiovascular Research Hybrid, Cardiovascular Diseases & Diagnosis, Cardiovascular Pharmacology: Open Access, Journal of Endovascular Therapy, Seminars in Thoracic and Cardiovascular Surgery, Journal of Cardiovascular Nursing, Expert Review of Cardiovascular Therapy, Journal of Cardiovascular Pharmacology and Therapeutics, Journal of Cardiovascular Medicine, Vascular and EndoVascular Surgery, Reviews in Cardiovascular Medicine.