

5th Edition of World Congress and Exhibition on Vascular Surgery | March 18-19, 2020 | Berlin | Germany

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Information about the previous conference: On completion of successfully organizing 2019 conference with prominent scientists and keynote speakers. The conference was a huge success which unites a one of a kind and worldwide blend of substantial and medium Vascular Surgery and its related organizations, leading universities and clinical research companies making the meeting an ideal stage to share understanding, encourage coordinated efforts crosswise over industry and the scholarly community, and assess rising advancements over the globe.

Details about the conference

The [Vascular Surgery Conference 2020](#) aims in bringing Vascular Surgeons, Vascular Surgery Exhibitors together from different parts of the world. World Vascular Surgery Congress aims to create a platform to have a knowledgeable discussion. The Pediatrics conference has KEYNOTE SESSIONS, HANDS ON WORKSHOP, SYMPOSIUMS, SPECIAL SESSION, SPEAKERS, and POSTER PRESENTATIONS.

The session presented at the conference have research value and renders a great knowledge related to the field of Vascular Surgery. Meet noteworthy [Vascular Surgeons](#), Vascular Surgery Researchers and Clinicians. So come and join leading experts and allied professionals from March 18-19, 2020 at Berlin, Germany to keep up with the rapidly accelerating pace of change that is already having an impact on the field of Vascular Surgery and will continue to in the future.

Vascular surgery deals with the diagnosis and sub-surgical procedures for the management and treatment of disorders/diseases related to the vascular system, i.e. veins, arteries and the lymphatic system, excluding the coronary and

intracranial arteries. A vascular surgeon is concerned with treating the blood vessels of the body including arms, legs, organs and other tissues of the body, except that of heart and brain. Vascular surgery is advised when a vascular disease cannot be treated by less invasive or non-surgical methods. The purpose of vascular surgery is to treat those diseases related to veins and arteries known as arterial and venous diseases. Vascular diseases are caused due to the conditions like clotting of blood in blood vessels, weaken blood vessels or damaged valves which control the flow of blood within the veins thus depriving of vital nutrients and oxygen. Common vascular diseases are [atherosclerosis](#), [aortic aneurysms](#), [peripheral vascular disease](#), and [carotid artery disease](#). Surgery is often suggested to treat such diseases to aid prevent strokes or heart attacks, relieve angina or hypertension, eradicate aneurysms, improve claudication by repairing the arteries, bypassing, or replacing them. Atherosclerosis i.e., the hardening of arteries occurs as people age due to the accumulation of fatty material containing cholesterol or calcium on the innermost layer of artery; cause the narrowing of the inside diameter of the blood vessels. Gradually, the blood vessels become so narrow that blot clots (thrombus) forms which blocks the blood flow to the entire portion of the body; creating the condition known as PVD or peripheral arterial disease. In another form of atherosclerosis, ulcer forms in the diseased interior of the blood vessels where blood clots tend to form. These blood clots then break the ulcer and block the arteries in the narrower ends.

Target Audience:

The target audience will be mostly Vascular Surgeons and Residents but also General Surgeons, Angiology Specialists, Phlebologists, Interventional Radiologists, Vascular Medicine Specialists, Dermatologists, Nurses, Technicians and all others interested in the management of venous and arterial diseases.

**Conference Highlights:**

- Vascular Trauma
- Venous Surgery
- Vascular Diseases Of Lower Limb
- Carotid Artery Diseases
- Vascular Diseases Of Upper Limb
- Abdominal Aortic Aneurysms
- Thoracic Aortic Vascular Surgery
- Thoracoabdominal Aortic Vascular Surgery
- Surgery for Veins and Lymphatic Diseases
- Vascular Imaging
- Vascular Malformations
- Acute Ischemia
- Reno vascular Surgery
- Mesenteric Ischemia
- Congenital Diseases Of Vasculature
- Lymphedema
- Venous Insufficiency
- Vascular Bypass Grafting
- Techniques Of Open Vascular Surgery
- Anaesthesia For Vascular Surgery
- Anaesthesia For Vascular Surgery
- Lower Limb Amputations
- Endovascular Surgery
- Vascular Cell & Molecular Biology
- Cardiovascular Surgery

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