

## 35<sup>th</sup> World Cardiology Conference scheduled on October 26-27, 2020 at Rome, Italy

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Heart is an organ that serves as a pump to circulate the blood. It may be a straight tube, as in spiders and annelid worms, or a somewhat more elaborate structure with one or more receiving chambers and a main pumping chamber, as in mollusks. In fishes the heart is a folded tube, with three or four enlarged areas that correspond to the chambers in the mammalian heart. In animals with lungs-amphibians, reptiles, birds, and mammals the heart shows various stages of evolution from a single to a double pump that circulates blood to the lungs and to the body as a whole.

[World Cardiology 2020](#) is an event that aims to explore the ways to innovate in the field of cardiology, and to find new procedures for better techniques at Rome, Italy on October 26-27, 2020. The conference will serve as a platform to bring together leading cardiologists with different specialties such as clinical, surgery etc. [World Cardiology Meeting](#) will discuss on the topics such as cardio oncology, clinical cardiology, arrhythmias, molecular cardiology, heart failure, hypertension, cardiovascular engineering, cardiac regeneration, case reports etc.

[Italy World Cardiology 2020](#) supported by the organizing committee network of renowned scientific and professional expert such as **Stavros G. Drakos**, University of Utah, USA, **Jan Piek**, University of Amsterdam Netherlands, **Elsadig E. Kazzam**, United Arab Emirates University, UAE, **Fekry El Deeb**, Zulekha hospital, Dubai, **Joseph Mills**, British Association for Cardiovascular Prevention and Rehabilitation, UK, **François Dievert**, Dunkirk, France, **Gennaro Sardella**, University Sapienza, Italy, **Omar K. Hallak** American Hospital, Dubai, **Ashraf Reda** Egyptian Association of Vascular biology and Atherosclerosis, Egypt, **Khaled M. AlKattan**, Alfaisal University, Saudi Arabia, G S Sainani National Academy of Medical Sciences, India, **Pr Mourali MS**, Tunisian Society of Cardiology and Cardio-Vascular Surgery, Tunisia, **Sergey Suchkovit** I.M. Sechenov First Moscow State Medical University, Russia. Provided a platform for collaboration among colleagues, vendors, and academia to reveal new innovations, solutions, ideas and emerging technologies in Chemistry.

The CAGR is projected to rise by 9.7% during 2016 - 2022. The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions. North America, especially The United States, will still play an important role which cannot be ignored. Any changes from United States might affect the development trend of Cardiology Surgery, Devices and Drugs. Europe also play an important roles in global market, with market size of 6,589 million USD (Approx.) in 2018 and will be 9,286 million USD (Approx.) in 2023, with a CAGR of 5.9% (Approx.). This report studies the Cardiology Surgery, Devices and Drugs market status and outlook of Global and major regions, from angles of players, countries, product types and end industries; this report analyzes the top players in global market, and splits the Cardiology Surgery, Devices and Drugs market by product type and applications/end industries.

[Global Cardiology Conferences](#) going to be held during January, 2020 to December, 2020 at various cities in Europe (London, Barcelona, Madrid, Valencia, Rome, Milan, Berlin, Frankfurt, Vienna, Zurich, Dublin, Edinburgh.... And Many More...!!!

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