

# Human Anatomy

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## INTRODUCTION

As per available reports about 15 Conference Proceedings, 6 Conferences and 1 relevant journal are published by OMICS International relevant to Human anatomy.

Anatomy has become a key part of the visual arts. Basic ideas of however muscles and bones operate and alter with movement are important in drawing, painting or invigorating somebody's figure. Several books are written as guides to drawing the physical body anatomically properly. Architect old master sought-after to boost his art through a much better understanding of human anatomy. Within the method he advanced each human anatomy and its illustration in art. Anatomy is that the science of the structure of the body. Once used while not qualification, the term is applied sometimes to human anatomy. The word comes indirectly from the Greek *anatome*, a term designed from *ana*, which means "up," and *tome*, which means "a cutting".

OMICS International Organizes 1000+ Global Events Every Year across USA, Europe and Asia with support from 1000 more scientific societies and Publishes 700+ Open access journals which contains over 100000 eminent personalities, reputed scientists as editorial board and organizing committee members. The conference series website will provide you list and details about the conference organize worldwide.

## SCOPE AND IMPORTANCE

Human anatomy Conference provides the scope for opportunities to learn progressed by international scientists and academicians. Human anatomy is primarily the scientific study of the morphology of the physical body. Anatomy is divided into macroscopic anatomy and general anatomy, macroscopic anatomy is that the study of anatomical structures which will be seen by the optic and general anatomy involves the utilization of microscopes to review minute anatomical structures, and is that the field of microscopic anatomy.

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## MARKET ANALYSIS

Global interventional cardiology devices market size was valued at USD 15.14 billion in 2016. Key growth drivers include the growing adoption rates of minimally invasive surgeries, increasing global prevalence of cardiovascular diseases and technological advancements introduced in this field.

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