

Editorial Note on Medical Informatics

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Editorial Note

Medical informatics is found at the intersection of healthcare and technology. It is where skills in both medical and computer sciences come together in an effort to improve healthcare and patient outcomes. Professionals in this hybrid field draw on expertise from both disciplines to put technology to its best use in patient care, clinical and research settings.

Practitioners in this specialty are concerned with storing, retrieving, sharing and helping analyze biomedical information for research and/or patient care. Subspecialties include chemical, nursing and dental informatics.

This specialty involves the use of technology to guide how the public learns about health and health care while also ensuring access to the latest medical research. Professionals also ensure public health practices have access to the information they need.

Biomedical technology is a wide term that combines engineering and technology to solve medical or biological problems involving humans. The design and use of medical equipment used to diagnose and treat various diseases. Advances in biological and medical technologies have been providing us explosive volumes of biological and physiological data, such as electroencephalography, medical images, genomic and protein sequences.

Recent technological advances in medical informatics and biomedicine facilitated the development of complex biomedical systems including innovated clinical and computer-based decision support systems, knowledge acquisition and management, computational intelligence in molecular medicine, bioclinical medicine, and healthcare. Artificial intelligence (AI) has a great impact on the fields of biotechnology and medicine.

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I am very much happy to inform that, all issues of volume 5 were published online well within the prescribed time during the year of 2020. I would also like to congratulate all the authors, reviewers, the publisher, the advisory and the editorial board of Insights in Biomedicine journal for their immense support to bring out the issue release of Volume 6, Issue 2 of Insights in Biomedicine journal in scheduled time.