



Kidney Disease: Advantages in Clinical, Social, and Environmental Aspects

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Message from the Guest Editors

Chronic kidney disease affects a significant number of the population worldwide, up to 15% according to different registries. It is mostly observed in older people; however, occurrence may also differ according to sex, ethnicity, social, economic and environmental factors. Chronic kidney disease is associated with obesity, diabetes, hypertension, cancer diseases, or infectious diseases. Moreover, many of patients are unaware that they are affected. Therefore, it is of vital importance to define risk groups and detect kidney disease quickly in order to prevent progression. Despite many initiatives and programs, health care systems are still ineffective as the global population of patients requiring different forms of life saving renal replacement therapy is growing fast. It is expected to reach 5 million individuals. The fact produces a significant impact on the socioeconomic situation of all nations as the aim is to provide equal and unlimited access to effective treatment.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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