



**A Message from the Chancellor of Qazvin University of Medical Sciences and Health Services Regarding the Startup Event of "Novel Technologies in Drinking-Water Safety"**

Water is the source of human life and the future of the world depends on how limited and valuable water resources are used. Everyone acknowledges the role of this key element of life in shaping societies and development, but unfortunately today's growing population, expanding industries and climate change have led to imbalances in available water and water demand.

The existence of safe water is a necessity for life and its absence is equal to the absence of life since access to safe water is the right of every human being and the protection of water is the responsibility of all members of society.

Water management is particularly important when water resources are limited, and the use of novel technologies plays a critical role in the supply, distribution, control and maintenance of water quality. On the other hand, different chemical and microbial contamination of water has a direct role in the development of a variety of acute as well as chronic human diseases, which is of great importance for the protection of water safety.

In this regard, the use of dynamic and creative minds of the community, especially the scientific and academic community, makes it possible to safeguard and utilize this divine capital, and it is a great pleasure that my colleagues at Qazvin University of Medical Sciences and Health Services are pioneers in holding the event of "Novel Technologies in Drinking-Water Safety" to preserve and protect this divine blessing for future generations through the use of creative and innovative ideas and its connection to industry. Thanks to the organizers and participants of this event. I wish them success of

**Dr. Manoochehr Mahram**

**Chancellor of QUMS and Head of the Startup Event of "Novel Technologies in Drinking-Water Safety"**

**Executive Secretary of the Congress**