Knowledge Management in Healthcare

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Message from the Guest Editors

The recent pandemic has created new challenges for the discussion around sustainability in healthcare. The sophisticated management of structured and unstructured knowledge requires new strategies, methodological frameworks, and innovative systems capable of delivering value-based healthcare and bold responses to diverse aspects of inefficiencies in current approaches. Our Special Issue aims to initiate scientific dialogue and welcomes contributions from colleagues representing diverse communities of stakeholders, namely, healthcare specialists, computer scientists, policy makers, innovators, and government officers. In the focus of our discussion, we consider the following six themes of critical importance:

- Structured and unstructured knowledge management in the healthcare domain
- Knowledge management strategies
- Knowledge repositories, integrated data warehouses, and data lakes in healthcare
- Knowledge networks and sophisticated profiling
- Value added knowledge-intensive services for innovation
- Research as a catalyst for knowledge creation and utilization

Special Issue

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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