Special Issue

Artificial Intelligence in Health Services Research and Organizations

Message from the Guest Editor

Artificial intelligence applications in healthcare have proliferated in recent years. However, Al also holds great promise for supporting health services research and the organization of care and services. Whether through the integration of automated knowledge synthesis tools. scribes for the automatic transcription of clinical notes, or support of clinical work, Al can facilitate research and decision making in the healthcare services sector. This Special Issue of *Healthcare* is an opportunity to explore the current state of knowledge on the benefits and limitations of Al applications in healthcare research and services. Contributive topics would include AI tools for automated data collection and analysis in knowledge synthesis, the impact of AI scribes on patients, providers, and organizations, Al tools to support integrated patient trajectories, and the impact of Al on clinical decision making.

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Message from the Editor-in-Chief

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