Special Issue

AI Use in Pharmacy and Pharmacy Education

Message from the Guest Editors

We are pleased to announce a Special Issue of
Pharmacy titled "Artificial Intelligence Use in Pharmacy
and Pharmacy Education". As artificial intelligence (AI) is
increasingly integrated into healthcare and education,
its impact on pharmacy practices and pharmacy
education will continue to evolve. AI offers numerous
advantages, such as enhanced clinical decision
support, the automation of routine tasks, and
personalized learning experiences. However, its
limitations—such as inaccuracies, biases, and over-
reliance—highlight the need for critical evaluation by
pharmacy professionals and educators.   Pharmacy
students may also view it as a shortcut rather than a tool
for deeper understanding. This raises important
questions about how AI can be implemented
responsibly in the PharmD curriculum and how
educators can encourage critical thinking and ethical AI
use among students.   We invite submissions exploring
the application, benefits, and challenges of AI in
pharmacy practices and pharmacy education, with the
form of research article or review.   Dr. Cornelison, Dr.
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Message from the Editor-in-Chief

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