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# **Digital Technology in Implant Dentistry**

Guest Editors:

## Prof. Dr. Sreenivas Koka

University of Mississippi Medical Center, School of Dentistry, Jackson, MS 39216 USA

#### Dr. Kelvin Ian Afrashtehfar

- 1. College of Dentistry, Ajman University, Ajman, United Arab Emirates
- 2. Department of Reconstructive Dentistry and Gerodontology, School of Dental Medicine, University of Bern, Bern, Switzerland

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# **Message from the Guest Editors**

Dear colleagues,

Dental implants are a reliable treatment option for replacing missing teeth in both partially and completely edentulous patients. The introduction of new dental materials and digital technologies is modifying the oral implantology practice by increasing the accuracy, precision, and predictability; saving chair time; reducing waste; and consequently, saving time and improving the patient-reported outcome measures (PROMs). This Special Issue aims to contribute to the unrelenting and rapid evolution of digital workflows in implant dentistry.

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# **Prof. Dr. Paul B. Tchounwou** RCMI Center for Urban Health Disparities Research and Innovation, Richard Dixon Research Center, Morgan State

University, 1700 E. Cold Spring Lane, Baltimore, MD 21251, USA

## **Message from the Editor-in-Chief**

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