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## **EDITORIAL**

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We care much about medical fields which are closely related to every one of us. Wearable technology plays a vital role in modern medicine. The topic of medical wearable technology is impossible to be missed. Hence, we honorably invited three of our editor board members to write articles for this issue.

Prof. Guozhi Huang from Southern Medical University reviewed the background of national policies for the construction of healthy China, summarized the many shortcomings that currently restricted the improvement of rehabilitation service capabilities, and proposed the implementation path of intelligent rehabilitation where wearables were salient in health monitoring. Dr. Julián Patiño-Ortiz proposed a method with a systemic-transdisciplinary approach for the design of eHealth devices, to satisfy the requirements and needs of all those involved in the use of the device and comply with the regulations established in the different countries. Ruben Dario Vasquez Salazar from New Mexico State University reviewed different mobility aids for people with visual disabilities, for the purpose of obtaining a clear vision on the progress of technology and techniques used for assistance in this population. To increase the ability to detect obstacles, the most common devices correspond to the integration of sensors and electronic components in canes. You will get details in these excellent articles.

What's more, we have articles collected in this issue focusing on medical fields such as dentistry, cardiology, etc. Wishing everyone good health!

Editor-in-chief

Dr. Zhen Cao