

THE 16TH IEEE
INTERNATIONAL CONFERENCE ON NANO/MOLECULAR
MEDICINE & ENGINEERING

IEEE-NANOMED 2023

DECEMBER 5-8, 2023
OKINAWA, JAPAN

Furuzamami beach Okinawa Zamami/Author: Hasfij photo

IEEE-NANOMED is one of the premier annual events organized by the IEEE Nanotechnology Council (NTC) to bring together physicians, scientists and engineers alike from all over the world and every sector of academy and industry, working at advancement of basic and clinical research in medical and biological sciences using nano/molecular medicine and engineering methods. IEEE-NANOMED is the conference where practitioners will see nano/molecular medicine and engineering at work in both their own and related fields, from essential and advanced scientific and engineering research and theory to translational and clinical research.

Conference website: <https://ieee-nanomed.org/2023/>



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IMPORTANT DATES:

~~JULY 15, 2023~~ * **August 11**

Two-Page Abstract Deadline
(both Oral & Poster)

* Best paper competition: A full paper (4 to 6 pages) is required by July 15, 2023 to enter best paper contests.

SEPTEMBER 10, 2023

Notification of Acceptance

OCTOBER 20, 2023

Full-paper Submission
Deadline

(Only required to publish
papers in Xplore)

SEPTEMBER 30, 2023

Early Bird Registration

STEERING COMMITTEE

Jin-Woo Kim (Chair)

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Pennsylvania State Univ., USA

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CONFERENCE COMMITTEE

General Chair

Kin Fong Lei

Chang Gung Univ. Taiwan

Program Chair

Amy Shen

Okinawa Institute of Sci. and
Tech., Japan

SUGGESTED TOPICS INCLUDE

- Nano and molecular technologies in medical theranostics
- Nanotechnology in drug delivery
- Biomedical imaging
- Bio/nano sensing
- Biochips and Bio-MEMS
- Biomechatronics
- Biological interface
- Cells at the nanoscale
- Frontiers in nanobiotechnology
- Translational medicine

