International Conference on

Nursing Excellence and Practice

May 19-21, 2025 | Osaka, Japan

Scientific Program



Scientific Program

International Conference on Nursing Excellence and Practice

Day, 1 May 19 2025

Oral Presentations

Registration and Opening Ceremony

Malaria and Its Impact on Maternal and Child Health

Tatiana Gardellini Guevara, California State University, Dominguez Hills, Panama

Occupational Safety from an Individual Perspective: The Influence of Extraversion on Compliance with Safety Standards for Emergency Employees and Nurses

Manas-Rodriguez Miguel, University of Almeroia, Spain

Secrets of Extreme Longevity: Lessons from Blue Zones and the Cilento Region

Silvana Mirella Aliberti, University of Salerno, Italy

Slots available

Environmental protectors of work stress Hospital: validation instrument ENPROS, Araucanía Chile, 2024.

Paula Astudillo-Díaz, University of La Frontera, Chile

Urban Form, Neighborhood, and Park Equity

Yehua Dennis Wei, Henan University, United States

Slots available

Patient Navigation: Providing support, way-finding and information

Fitch Margaret, Lawrence Bloomberg Faculty of Nursing, Canada

Day, 2 May 20 2025

Enzymatic Biosensors for Environmental Monitoring: Detection of Cationic Surfactants in Water Systems

Brink Hendrik, University of Pretoria, South Africa

Slots available

Disparities in healthcare utilization, cancer care experience, and beliefs about cancer among Asian and Hispanic cancer survivors

Hee Jun Kim, The George Washington University, United States

Social media intervention for obesity management

Brunna Boaventura, Federal University of Santa Catarina, Brazil

Phloretin increases anti-HER2 antibody drug affinity for cancer cells as an adjunct therapy for drug-resistant tumors in HER2-positive breast cancer Yuan-Soon Ho, China Medical University Hospital, Taiwan Screening for psychosocial distress in cancer patients and survivors Fitch Margaret, Lawrence Bloomberg Faculty of Nursing, Canada **Slots available** Day, 3 May 21 2025 Poly methoxy flavones prevent benzo a pyrene dextran sodium sulfate-induced colorectal carcinogenesis Min-Hsiung, National Taiwan University, Taiwan **Slots available** Understanding Cancer Survivorship: Transitioning to Life after Cancer Treatment Fitch Margaret, Lawrence Bloomberg Faculty of Nursing, Canada Psychometric properties of patient-reported outcome measures, measuring fatigue in patients with multiple sclerosis, a systematic revie Miguel Angel Jorquera Ruzzi, Autonomous University of Barcelona, Spain Transition of new older residents to nursing homes: A qualitative meta-synthesis Binbin Mei, Faculty of Nursing, Burapha University, Thailand **Slots available** **Poster Forum-1** Global trends in the study of green space and mental health: Bibliometric review (1990-2024) Yu-Sheng Shen, University of Taipei, Taiwan **Slots available** Private health expenditure in european union countries Tomasz Holecki, Medical University of Silesia, Poland

Health promotion in relation to commercialization of spa treatment facilities.

Joanna Woźniak-Holecka, Medical University of Silesia, Poland

Urgent Need for Smartphone-Based SelfManagement Support Programs for Lung Cancer Patients: A Comprehensive Review

Agnes Yuen Kwan Lai, Metropolitan University, Hong Kong

Problematic Internet Use and associated factors

Momcilo Mirkovic, University of Belgrade School of Medicine, Serbia

Slots available

Online Forum-1

Environmental neurotoxins in neurodevelopmental disorders: endocrine disruptors and pesticides. Implications for prevention and public health.

Rebeca Mira Sanchez, International University of Valencia VIU, Spain

Auricular static magnetic therapy for treating diabetes and its complications

Yu Chen, Beijing University of Chinese Medicine, United States

Anchor-Based and Distributional Responsiveness of the Spanish Version of the Edinburgh Feeding Evaluation in Dementia Scale in Older People with Dementia: A Longitudinal Study

María Carmen Saucedo Figueredo, Biomedical Research Institute of Malaga, Spain

Slots available

Applying auricular magnetic therapy to decrease blood glucose levels and promote the healing of gangrene in diabetes patients: a case report

Yu Chen, Beijing University of Chinese Medicine, United States

Slots available

Slots available

Networking and Day Closing



Top Sights in Osaka



