

Program

The 9th Asia Pacific Enterostomal Therapy Nurse Association Conference

Scientific Program

July 3 (Sat)

Lectures & Symposia

Opening

9:00~9:15

Presidential Lecture

9:15~10:05

Chair: Ekiko Sato Shin-Yurigaoka General Hospital, Japan

I will be the avatar: The new care recommendation system for wound care management.

Speaker: Hiromi Sanada Department of Gerontological Nursing/Wound Care Management
Global Nursing Research Center
Graduate School of Medicine, The University of Tokyo, Japan

Special Lecture 1

10:15~11:00

Chair: Masahiro Tachi Professor Emeritus, Tohoku University, Japan
Department of Plastic Surgery, Akaishi Hospital, Japan

Battling Biofilms - Winning the War on Wounds

Speaker: Gregory Schultz* Emeritus Professor, Obstetrics and Gynecology, University of Florida, USA

* Invited by Smith + Nephew

Educational Lecture 1

11:05~11:50

Chairs: Yuwadee Kestsumpun Thai Enterostomal Therapy Society, Thailand
Makoto Oe Institute of Medical, Pharmaceutical and Health Sciences, Kanazawa University, Japan

Reconsidering the Value of Case Study Research for Nursing

Speaker: Noriko Yamamoto-Mitani Department of Gerontological Home Care and Long-term Care Nursing,
Graduate School of Medicine, The University of Tokyo, Japan

Symposium 1

13:10~14:40

Chairs: Keryln Carville Silver Chain Group and Curtin University, Australia
Ong Choo Eng Singapore General Hospital, Singapore
Chizuko Konya School of Nursing, Ishikawa Prefectural Nursing University, Japan
Masatoshi Abe Sapporo Dermatology Clinic, Japan

State-of-the-art Skin Tear Management

Skin Tears: Advances in the Science Improves the Art of Management

Keynote: Keryln Carville* Silver Chain Group and Curtin University, Australia

Prevalence rate and management of skin tear in an acute hospital in Singapore

Speaker: Ong Choo Eng Singapore General Hospital, Singapore

The mechanism of skin aging

Speaker: Takafumi Kadono St. Marianna University School of Medicine, Japan

Current Situation of Skin-Tears in Japan

Speaker: Mihoko Ishizawa Department of Nursing, School of Medicine, Nara Medical University, Japan

* Invited by Mölnlycke Health Care AB

Symposium 2

14:50~16:20

Chairs: Christine J Moffatt International Lymphoedema Framework, UK
Widasari Sri Gitarja WOCARE Clinic, Indonesia
Junko Sugama Research Center for Implementation Nursing Science Initiative, Fujita Health University, Japan
Shigeru Ichioka Department of Plastic Surgery, Saitama Medical University, Japan

Improving Outcomes in Lymphoedema Patients

Findings from the LIMPRINT study (Lymphoedema IMPact and PRevalence – INTernational Lymphoedema Framework)

Keynote: Christine J Moffatt* International Lymphoedema Framework, UK

Lymphoedema: Times and Costs to Healing Community Lower Extremity Ulcers

Speaker: Robyn Rayner Curtin University, Australia

Improving outcomes in supermicrosurgery for lymphedema using new imaging techniques

Speaker: Akitatsu Hayashi Lymphedema Center, Kameda General Hospital, Japan

Expectations from using hand-held visualization tool for preventing the recurrence of cellulitis in lymphoedema management

Speaker: Misako Dai Research Center for Implementation Nursing Science Initiative, Fujita Health University, Japan

* Invited by Batel Plus Corp.

Workshops

Workshop 1 (Sponsored by Unicharm Corporation)

13:00~14:30

Chair: Yuko Mizokami Department Courses for Certified Nurses, Institute for Graduate Nurses, Japanese Nursing Association, Japan

New Excretion Care for Infection Prevention: To Protect the Health and Safety of Care Receivers and Care Professionals

Speakers: Chie Shibuya Department Courses for Certified Nurses, Institute for Graduate Nurses, Japanese Nursing Association, Japan

Junichiro Tanaka Excretion-care Research Institute, Unicharm Corporation, Japan

Workshop 2 (Sponsored by Coloplast K.K.)

14:50~16:20

Close to the truth of Mio Concave: the right fit for outward body profile

Speakers: Marianne Krogsgaard Abdominal Centre, Rigshospitalet, Denmark

Terri Porrett Education Ostomy Division, Coloplast Limited - UK

Videos provided by: Health Care Professional Engagement, Innovation, Coloplast A/S

July 4 (Sun)

Lectures & Symposia

Special Lecture 2

9:10~9:55

Chair: Hiromi Sanada Department of Gerontological Nursing/Wound Care Management
Global Nursing Research Center
Graduate School of Medicine, The University of Tokyo, Japan

Courage to Open the Next Door

Speaker: Hiromi Go Singer

Symposium 3

10:05~11:35

Chairs: Barbara M Bates-Jensen University of California, Los Angeles, USA
Suriadi Jais Kitamura Clinic, Indonesia
Makiko Tanaka Faculty of Nursing and Human Nutrition, Yamaguchi Prefectural University, Japan
Mayumi Okuwa Department of Clinical Nursing Faculty of Health Sciences, Institute of Medical,
Pharmaceutical and Health Sciences Kanazawa University, Japan

Advances in Wound Technology

Advances in Wound Technology

Keynote: Barbara M Bates-Jensen* University of California, Los Angeles, USA

Advances in wound technology: Therapeutic Dressings For Effective Wound Healing

Speaker: Suriadi Jais Kitamura Clinic, Indonesia

Wound Management in Japan: Advanced Device Application

Speaker: Miki Masada Mitoyo General Hospital, Japan

Wound assessment using 'universal-use devices'

Speaker: Zenzo Isogai National Center for Geriatrics and Gerontology, Japan

* Invited by Shorinsha Inc.

Workshop 9

13:00~14:30

AI-Based Classification of DESIGN-R and Skin Tear

Speakers: Hiroshi Noguchi Graduate School of Engineering, Osaka City University, Japan
Taketoshi Mori Next Generation Artificial Intelligence Research Center, The University of Tokyo,
Japan

Symposium 4

14:40~16:10

Chairs: Diane K Newman University of Pennsylvania, USA
 Haryanto School of Nursing Science of Muhammadiyah, Pontianak, Indonesia
 Yukio Homma Japanese Red Cross Medical Center, Japan
 Kaoru Nishimura Continenca Japan, Japan

Advanced Continence Care for Older Adults**Advanced Continence Care for Older Adults**

Keynote: Diane K Newman University of Pennsylvania, USA

Profile of continence care in Indonesia

Speaker: Haryanto School of Nursing Science of Muhammadiyah, Pontianak, Indonesia

Continence self-management program: An interdisciplinary urinary continence care in Japan

Speaker: Mikako Yoshida Tohoku University Graduate School of Medicine, Japan

Continence status among the elderly living in Japanese Long-term care facilities and challenge of ultrasound-assisted prompted voiding for continence care

Speaker: Motofumi Suzuki Department of Urology, Tokyo Metropolitan Bokutoh Hospital, Japan

Special Lecture 3

16:20~17:05

Chair: Taketoshi Mori Next Generation Artificial Intelligence Research Center, The University of Tokyo & Insitute for AI and Beyond, The University of Tokyo, Japan

Healthcare/Medical Technologies Required for An Aging Society with Low Birthrate

Speaker: Ichiro Sakuma School of Engineering, The University of Tokyo, Japan

JWOCM 30th Anniversary Lectures

17:10~18:40

Chairs: Hiromi Sanada Department of Gerontological Nursing/Wound Care Management
 Global Nursing Research Center
 Graduate School of Medicine, The University of Tokyo, Japan

Takahiko Moriguchi Professor Emeritus, Kawasaki Medical School, Japan
 Kawasaki Medical School General Medical Center, Japan
 Honorary Member, Japanese Society of Wound, Ostomy and Continence
 Management

Research Utilizing the Braden Scale: The Expected and the Unexpected

Speaker: Barbara J. Braden* Dean Emerita, Creighton University, USA

* Invited by ConvaTec Japan K.K.

What did dermatologists learn from WOCNs thru debates on wound healing?

Speaker: Yoshiaki Miyachi Professor Emeritus of Dermatology, Kyoto University, Japan
 Shizuoka Graduate University of Public Health, Japan
 Honorary Member, Japanese Society of Wound, Ostomy and Continence
 Management

As we meet at the 30th Conference of JWOCM and the 9th APETNA: From the past toward the future

Speaker: Hideko Tanaka Shukutoku University, Japan
President, Japanese Society of Wound, Ostomy and Continence Management

Workshops

Workshop 3 (Sponsored by FUJIFILM Medical Co., Ltd.) 10:05~11:35

Excretion and Pressure Injury Assessment by Advanced Wireless Ultrasonography

Speaker: Masaru Matsumoto Department of Imaging Nursing Science, Graduate School of Medicine, The University of Tokyo, Japan

Workshop 4 (Sponsored by Molten Corporation) 13:00~14:30

Noble pressure distribution care using robotics technology

Speakers: Chieko Hayashi The University of Tokyo Hospital, Japan
Aya Kitamura Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Japan

Workshop 5 (Sponsored by Daio Paper Corporation) 14:50~16:20

Preventive skin care for diaper users: "Prevention and management of IAD" based on IAD Best Practices

Speaker: Yoshie Ichikawa Graduate school of medicine, the University of Tokyo, Japan

July 5 (Mon)

Lectures & Symposia

Symposium 5

9:10~10:40

Chairs: Po-Jui Yu Taiwan Wound Ostomy and Continence Nurse Association, Taiwan
Department of Nursing, Fu Jen Catholic University Hospital, Taiwan

Chak Hau Pang Yan Chai Hospital, Hong Kong

Keiji Koda Department of Surgery, Teikyo University Chiba Medical Center, Japan

Hitomi Kataoka Division of Fundamental Nursing, Department of Nursing, Yamagata University School
of Medicine, Japan

Next-generation Stoma Care Management

Next generation stoma care management

How can we decrease the complication from patients

Keynote: Po-Jui Yu Taiwan Wound Ostomy and Continence Nurse Association, Taiwan
Department of Nursing, Fu Jen Catholic University Hospital, Taiwan

Next-generation Stoma Care Management

Stoma care management - from within the system to social support

Speaker: Chak Hau Pang Yan Chai Hospital, Hong Kong

Management of stoma care and low anterior resection syndrome for improving quality of life after rectal cancer surgery

Speaker: Yuji Nishizawa National Cancer Center Hospital East, Japan

Stoma physical assessment required for ostomy appliance selection

Speaker: Nobuko Matsuura Cancer Institute Hospital of Japanese Foundation for Cancer Research, Japan

Educational Lecture 2

10:50~11:35

Chair: Shigehiko Kawakami Professor Emeritus, Kanazawa Medical University, Japan
Minamigaoka Hospital, Japan

Challenge for scarless wound healing by advanced skin regeneration technologies.

Speaker: Hao-Chih Tai National Taiwan University College of Medicine, Taiwan

Special Lecture 4

11:45~12:30

Chair: Keiko Tokunaga Professor Emerita, Miyagi University, Japan / Honorary Member, Japanese Society of
Wound, Ostomy and Continence Management

My Precious Stoma

Speaker: Shungicu Uchida Cartoonist

Chairs: Hiromi Sanada Department of Gerontological Nursing/Wound Care Management
Global Nursing Research Center
Graduate School of Medicine, The University of Tokyo, Japan

Hidemi Nemoto Alcare Co., Ltd., Japan

Keryln Carville Silver Chain Group and Curtin University, Australia

Suriadi Jais Kitamura Clinic, Indonesia

COVID-19-related WOC management in Asian countries

A cross-sectional study of mental health status and self-psychological adjustment in nurses who supported Wuhan for fighting against the COVID-19

Speaker: Ling Wang* Peking University People's Hospital, China

WOC practice in a confined area like Hongkong in COVID-19 period

Speaker: Chak Hau Pang* Yan Chai Hospital, Hong Kong

COVID-19-related WOC management in Asian countries

Speaker: Po-Jui Yu* Taiwan Wound Ostomy and Continence Nurse Association, Taiwan
Department of Nursing, Fu Jen Catholic University Hospital, Taiwan

The Challenges of Wound and Ostomy Patients Care in Thailand During COVID Outbreaks

Speaker: Yuwadee Kestsumpun* Thai Enterostomal Therapy Society, Thailand

The Clinical Leadership Competencies Characteristics Amongst WOCN in Indonesia During Covid-19 Pandemic

Speaker: Widasari Sri Gitarja* WOCARE Clinic, Indonesia

Current Status and Challenges of Stoma Care in COVID-19 Pandemic

Speaker: Hidemi Nemoto Alcare Co., Ltd., Japan

Current Status and Challenges of Stoma Care in COVID-19 Pandemic : A clinical experiences

Speaker: Keiko Komiyama JR Tokyo General Hospital, Japan

* Invited by ALCARE Co., Ltd.

Closing

15:20~15:40

Workshops

Workshop 6 (Sponsored by Saraya Co., Ltd.)

8:00~9:30

Pathogenesis and diagnosis of biofilms in chronic wounds:

The emerging role of blotting technology

Speaker: Nai-Chen Cheng Department of Surgery, National Taiwan University Hospital and College of Medicine, Taiwan

Workshop 7 (Sponsored by CAPE Co., Ltd.)

9:50~11:20

Chair: Mayumi Okuwa Department of Clinical Nursing Faculty of Health Sciences, Institute of Medical,
Pharmaceutical and Health Sciences Kanazawa University, Japan

New pressure redistribution: A small shift system in the support surface

Speaker: Junko Sugama Research Center for Implementation Nursing Science Initiative, Fujita Health
University, Japan

Workshop 8

13:50~15:20

ICT is changing wound care

Speaker: Shinsuke Muto Tetsuyu Institute Medical Corporation

The 9th Asia Pacific Enterostomal Therapy Nurse Association Conference

Oral & ePoster

Oral (Organized Session)

Case report (Wound care)

Chairs: Midori Nagano The Jikei University School of Nursing, Japan

Hidemi Nemoto Alcare Co.,Ltd

A-O-001 Successful treatment of diabetic abscesses with local exploration; a case study

Sukarni Sukarni Assistant Professor, Nursing Department, Tanjungpura University,
Pontianak, Indonesia

A-O-002 Application and Treatment of Tropical Diabetic Hand Syndroma with Infection in a Wound Care Center: A Case Study

Asrizal Asrizal Universitas Sumatera Utara

A-O-003 1 case for the wound care of an elderly client with back sarcoma after microwave ablation

Yuan Shen Nanjing Hospital of Chinese Medicine Affiliated to Nanjing University of Chinese
Medicine

A-O-004 Honey and Menstrual Pad as Dressings for Pressure Ulcer in Wound Healing

Junaidi Graduate nursing program, The institute of Nursing Muhammadiyah Pontianak-
Indonesia

A-O-005 Autolysis debridement in the treatment of extravasation wounds in infants: Case study

Jerry Fahrain Graduate Nursing Program, The Institute of Nursing Muhamamdiyah
Pontianak-Indonesia

A-O-006 Effectiveness of calsium alginate dressing on pressure injury patient : Case report

Rizal Mustakim Department of Nursing, Sekolah Tinggi Ilmu Keperawatan Muhammadiyah
Pontianak, West Kalimantan-Indonesia

Case report (Wound care, Continance care, Skin care)

Chairs: Miho Oba School of Nursing, Faculty of Health and Social Services, Kanagawa University of Human
Services

Yukie Sakai Kyorin University Faculty of Health Sciences

A-O-007 A Case of Skin Injury Caused by Warming Pad during Robot-Assisted Rectal Cancer Surgery

Mitsuko Ishii National Center for Global Health and Medicine Nursing Department

- A-O-008 Using honey to wound management by MUNGS assessment: Case Study**
Samsul Huda Murtaba PKU Muhammadiyah Kitamura Clinic, pontianak, kalimantan barat, Indonesia
- A-O-009 Complementary therapy of diabetic foot ulcer with date and honey mixture: A case series**
Imran Imran Division of Health Sciences, Kanazawa University Graduate School of Medical Sciences, Japan / The Institute of Nursing Muhammadiyah, Pontianak, Indonesia
- A-O-010 Multidisciplinary team as model for saving feet with chronic limb threatening ischemia problem**
Rubiyanto Warja Bilqiss Medica Clinic Wound Care Division
- A-O-011 Nutritional management using ultrasonography of the temporalis for patients with pressure ulcers in a home care setting: A case report**
Yoko Hasegawa Clinical Nutrition Center, The University of Tokyo Hospital
- A-O-012 A Case Study using a combination stomahesive pasta dan powder for the treatment of severe Incontinence Associated Dermatitis (IAD) in community setting**
Maria Graduate Nursing Program, The Institute of Nursing Muhamamdiyah Pontianak

Next-generation WOC management (Wound care)

- Chairs: Hiroko Tadaura International University of Health and Welfare, Graduate School of Health and Welfare
Hiroshi Noguchi Faculty of Engineering, Osaka City University, Japan
- A-O-013 Effects of personal characteristics in Indonesia on entrepreneurial intentions of wound care nurse**
Devi Sahputra Wocare Indonesia
- A-O-014 Validity and reliability of vibration-based cell phone in detecting peripheral neuropathy among patients with a risk of diabetic foot ulcer**
Saldy Yusuf Faculty of Nursing, Hasanuddin University, Makassar, Indonesia / Griya Afiat, Wound Care and Home Care, Makassar-Indonesia
- A-O-015 An exploration of plantar thermal pattern changes in the home environment: results from a preliminary study**
Qi Qin Department of Gerontological Nursing/Wound Care Management, Devision of Health Science and Nursing, Graduate School of Medicine, The University of Tokyo
- A-O-016 Automatic detection of locally temperature-elevated area of foot plantar from thermographic image: preliminary trial**
Hiroshi Noguchi Department of Electric information, School of Engineering, Osaka City University
- A-O-017 Trial of 3D thermographic data generation by combination of RGB-D and thermography camera**
Yuto Mibae Department of Electric information, School of Engineering, Osaka City University

Next-generation WOC management (Wound care, Continence care)

Chairs: Takafumi Kadono Department of Dermatology, St. Marianna University School of Medicine

Wakako Sato Graduate School of Medical Science Major of Nursing, Yamagata University, Japan

A-O-018 Pressure ulcer segmentation to record wound size using recurrent residual convolutional neural network

Soojin Kang Graduate School of Interdisciplinary Information Studies, The University of Tokyo

A-O-019 Abdominal electrical impedance measured with eight electrodes estimates urine volume in the bladder: A healthy volunteer study

Shuhei S Noyori Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan / Graduate Program for Social ICT Global Creative Leaders, The University of Tokyo, Tokyo, Japan / Japan Society for the Promotion of Science, Tokyo, Japan

A-O-020 Association between elevated skin temperature at foot callus and inflammatory marker in people with diabetes

Kahori Tsuruoka Nursing Department, The Tokyo Medical University Hospital, Tokyo, Japan

A-O-021 Liquid-less biofilm staining on wound blot samples

Takeo Minematsu Department of Skincare Science, Graduate School of Medicine, The University of Tokyo / Division of Care Innovation, Global Nursing Research Center, Graduate School of Medicine, The University of Tokyo

A-O-022 Two-year stability of dysbiotic condition at sacral skin of bedridden older patients

Kazuhiro Ogai AI Hospital/Macro signal dynamics research and development center, Kanazawa University

A-O-023 Clinical application of wound endoscopic technique in refractory sinus wound management

Mei Xiao Zhu Hunan Cancer Hospital

COVID-19 related WOC management

Chairs: Yuji Nishizawa Department of Colorectal Surgery, National Cancer Center Hospital East, Japan

Mitsuko Ishii Center Hospital of the National Center for Global Health and Medicine

A-O-024 Online survey on healthcare skin reactions and urinary symptoms for wearing medical-grade protective equipment in Hubei Province, China

Xiuqun Yuan Renji Hospital, Shanghai Jiaotong University, School of Medicine

A-O-025 Development of the whole-process quality management system for chronic wounds based on Internet technology

Huayun Liu Hunan Cancer Hospital and The Affiliated Cancer Hospital of Xiangya School of Medicine Central South University Changsha, China

A-O-026 Effectiveness of teleconsultations with Wound, Ostomy, and Continence Nurses on pressure injury healing in community settings

Aya Kitamura Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Japan

Oral (General Session)

Wound care (Pressure ulcer)

Chairs: Shinji Iizaka School of Nutrition, College of Nursing and Nutrition, Shukutoku University
Yoshie Takaki Fukuoka International University of Health and Welfare

A-O-027 Morphological characteristics of pressure ulcers due to elastic compression stockings and occurrence factors

Sachiko Kinoshita School of Nursing, Kanazawa Medical University / Department of Clinical Nursing, Faculty of Health Sciences, Institute of Medical, Pharmaceutical and Health Sciences, Kanazawa University

A-O-028 Relationship between inner air cell pressure and interface pressure distribution

Takahiro Kawabata Kanazawa University

A-O-029 Characteristics of patients with pressure injury on hospitalization found by hierarchical clustering among different hospitals

Midori Nagano The Jikei University School of Nursing, Tokyo, Japan

A-O-030 Competencies for the successful management of pressure ulcers in home-bound patients by hospital-affiliated WOCNs

Tomoe Yokono Graduate School of Health Sciences Niigata University, Niigata, Japan

A-O-031 Effects of multi-layered foam dressings for the prevention of pressure injuries in critically ill patients : A randomized controlled trial

Tomoko Shimura Emergency and Critical Care Medical Center, Nippon Medical School

A-O-032 Effect of Hospital-Community-Family Care Mode on Efficacy and Quality of Life of Patients with Pressure Injury

Ran Zhang Guangzhou Medical University Affiliated Fifth Hospital

Wound care (Diabetic foot ulcer)

Chairs: Kaoru Nishide WOCN/ET, Foot care specialist, Shimokitazawa Hospital
Yuko Matsui Department of Nursing, Komatsu University, Japan

A-O-033 Identifying the Knowledge of Diabetes Mellitus Patients Related to the Use of Footwear

Dhiya Khalilah Taufan Faculty of Nursing Hasanuddin University

A-O-034 A qualitative study to explore barrier of foot care in Indonesian diabetic patients

Yunita Sari Department of Nursing, Universitas Jenderal Soedirman / Faculty of Nursing, Hasanuddin University, Makassar, Indonesia

A-O-035 Development and validation of Discomfort Evaluation of Wound Instrument (DEWI) in patients with diabetic foot ulcers

Dewi Gayatri Faculty of Nursing, Universitas Indonesia, Jakarta, Indonesia

- A-O-036 Immediate effects of weight-bearing calf stretching on ankle dorsiflexion range of motion and plantar pressure during gait in patients with diabetes mellitus**
Noriaki Maeshige Department of Rehabilitation Science, Kobe University Graduate School of Health Sciences
- A-O-037 DMIST Scale for Predicting Healing Time within 12 Weeks in Patients with Diabetic Ulcer**
Suriadi Jais The Institute of Nursing Muhammadiyah, Pontianak, Indonesia / School of Nursing, Faculty of Medicine, Tanjungpura University

Wound care (Trauma, Wound infection, Werner syndrome)

- Chairs: Miki Masada Nursing Department, Mitoyo General Hospital, Japan
Sachiko Kinoshita Department of Nursing, School of Nursing, Kanazawa Medical University
- A-O-038 Prospective study of local wound management of pressure ulcers in critical colonization states: effect of antibacterial agent**
Hiroe Koyanagi Graduate Course of Nursing Sciences, Division of Health Sciences, Kanazawa University / Department of Nursing Administration and Advanced Clinical Nursing, Graduate School of Medicine
- A-O-039 Subjective foot/ankle symptoms linked to low quality of life in Werner syndrome: a cross-sectional survey**
Yuka Kitagawa Department of Nursing Physiology, Chiba University Graduate School of Nursing, Chiba, Japan.
- A-O-040 Correlation between bacteria counts with changes in wound area on diabetic foot ulcers in Indonesia: A prospective study**
Haryanto Haryanto Department of Medical Surgical Nursing, Critical Care and Wound Management STIK Muhammadiyah Pontianak, Indonesia
- A-O-041 Changes in skin surface, blood vessel and subcutaneous tissue after peripheral intravenous catheter removal due to catheter failure**
Ryoko Murayama Department of Advanced Nursing Technology, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan / Global Nursing Research Center, Graduate School of Medicine, The University of Tokyo, Japan
- A-O-042 Biofilm Detection-based Wound Management in Diabetic Foot Ulcers: Double-blinded Randomized Controlled Trial**
Adam Astrada Department of Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan
- A-O-043 Changes in the blood vessel and subcutaneous tissue of peripheral intravenous catheter placement sites: an observational study using ultrasonography**
Hajime Oyama Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

A-O-044 A survey and analyze of iatrogenic skin injury in adult cancer patients during hospitalization

Luo Bao Jia Colorectal Surgery Department, Sun Yat-Sen University Cancer Center,Guangzhou,China

A-O-045 Preventing finger amputation in infants due to extravasation wounds

Nisfu Laili Asyifa' Care Centre, The Private Nursing for Ostomy, Wound, Continence Care Service, East Java, Indonesia

Stoma care

Chairs: Atsuko Maekawa Shubun University Dept. of Nursing

Junko Akaizawa ConvaTec Japan K.K., Japan

A-O-046 Effect of Laughter Yoga on Life and Sleep Quality of Individuals with Stomas: Randomized Controlled Trial

Deniz Harputlu Ankara University, Faculty of Nursing, Ankara, Turkey

A-O-047 Retrospective Analysis of Individuals with Stoma in a Stomatherapy Unit

Deniz Harputlu Ankara University, Faculty of Nursing, Ankara, Turkey

A-O-048 Utility of stoma care / caring concept

Yoshiko Miki St. Catherine University

A-O-049 New Year : What Do Mothers Want for Their Ostomate Baby?

Hamka Hamka NCI Center Kalimantan, The Private Nursing for Ostomy, Wound, Continence Care Service, East Borneo, Indonesia

A-O-050 Comparison of gauze, silver alginate dressing and stoma bag for the prevention of peristomal skin infection

Yifang Su The Sixth People's Hospital Affiliated to Shanghai Jiaotong University

Skin care

Chairs: Ranko Hinooka Nursing Department, Asahikawa Medical University Hospital, Hokkaido, Japan

Tomoko Shimura Emergency and Critical Care Medical Center, Nippon Medical School

A-O-051 Influences of Lower Limb Edema on Daily Lives of Older Adults in an Elderly Day Care Center

Sayumi Tsuchiya Division of Health Sciences, Graduate School of Medical Sciences, Kanazawa University, Kanazawa, Japan

A-O-052 Positive Rate of Tinea Pedis and Tinea Unguim in New Patients on Hemodialysis

Miho Oba School of Nursing, Faculty of Health and Social Services, Kanagawa University of Human Services

A-O-053 Effectiveness of an educational intervention using real-time images to improve self-care behaviors in patients with lymphedema

Misako Dai Department of Skincare Science, Graduate School of Medicine, The University of Tokyo, Japan

- A-O-054 Echocardiography of congestive heart failure for the early skin care of edema**
Keiko Kimori Ishikawa Prefectural Nursing University
- A-O-055 Measurement of Taurine Concentration by Skin Blotting Before and After Cycling Exercise: Investigation of Correlation with Dehydration**
Shiho Higashimura Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo
- A-O-056 Characteristics of toenails in elderly people in a nursing home**
Aya Sato Department of Gerontological Nursing, Kawasaki City College of Nursing
- A-O-057 The association of skin microscopic appearance with skin blot examination for albumin and nerve growth factor β**
Dianis Wulan Sari Department of Gerontological Nursing/Wound Care Management, the University of Tokyo, Japan / Faculty of Nursing, Universitas Airlangga, Indonesia

Basic research (Wound care)

- Chairs: Yumi Matsuda Department of Community/Home Nursing School Yamagata University of Medicine
Kazuhiro Ogai AI Hospital/Macro Signal Dynamics Research and Development Center, Kanazawa University
- A-O-058 Establishment of an infected wound model by abnormal microbiota in rats: A pilot study**
Mao Kunimitsu Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan / Japan Society for the Promotion of Science, Tokyo, Japan
- A-O-059 Low-frequency vibration accelerates non-insulin-mediated glucose uptake in adipocytes: Implications for diabetic wound healing**
Daijiro Haba Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan
- A-O-060 Transcriptomic profiles with inflammatory wound pain in a surgical incision rat model for wound pain biomarker development**
Taichi Goto Symptom Management Branch, National Institute of Nursing Research, Bethesda, MD, USA
- A-O-061 The potential of adipose-derived stem cells from diabetic and non-diabetic donors to enhance wound healing**
Naichen Cheng Department of Surgery, National Taiwan University Hospital and College of Medicine

Basic research (Continence care, Skin care, Wound care)

Chairs: Tomoko Akase Department of Biological Science and Nursing, Graduate School of Medicine, Yokohama City University

Emi Kanno Department of Science of Nursing Practice, Tohoku University Graduate School of Medicine, Japan

A-O-062 A method to evaluate the coefficient of friction on prophylactic dressing in laboratory

Supriadi Syafie Saad Division of Health Sciences, Graduate School of Medical Science, Kanazawa University, Japan

A-O-063 Identification of the normal hindlimb lymphatic systems in rats

Yuiko Suzuki Department of Clinical Nursing, Graduate Course of Nursing Science, Division of Health Sciences, Graduate School of Medical Sciences, Kanazawa University, Kanazawa, Japan / Department of Fundamental Nursing, Faculty of Health Sciences, Komatsu University, Komatsu, Japan

A-O-064 Development of pressure injury in a rat scar model: A preliminary study on recurrent pressure injury

Tamae Urai Faculty of Nursing, Toyama Prefectural University, Toyama, Japan / Global Nursing Research Center, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

A-O-065 Development of a rat model for incontinence-associated dermatitis in patients with urinary infections

Sofoklis Koudounas Global Nursing Research Centre, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

A-O-066 Expression of NPPB, ITGB6, CPNE4, EML5, and ITSN1 in the infected wound tissue of rats

Chihiro Takizawa Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

Others

Chairs: Hiromi Nakagawa School of Nursing, Takarazuka University, Japan

Junko Yotsuya Faculty of Medical Sciences, University of Fukui, Japan

A-O-067 Current report of Japanese participants in international conference and future subjects

Keiko Miyazaki The international relations committee of Japanese Society of Wound, Ostomy, and Continence Management (JWOCM)

A-O-068 A Survey of the defecation function of low and middle rectal cancer patients with sphincter-saving resection

Luo Bao Jia Colorectal Surgery Department, Sun Yat-Sen University Cancer Center, Guangzhou, China

A-O-069 Establishment of training system for wound ostomy continence nurses

Di Wei Hunan Cancer Hospital

A-O-070 Correlation between defecation function and quality of life among low and middle rectal cancer patients with sphincter-saving resection

Luo Bao Jia Colorectal Surgery Department, Sun Yat-Sen University Cancer Center,Guangzhou,China

ePoster (Organized Session)

Case report (Wound care)

A-P-001 Use of antibiofilm hydrofiber dressing for a hard-to-heal wound after skin grafting: A case report

Naoko Nishibayashi Department of nursing, Nara medical University Hospital

A-P-002 Using the seat pressure mapping assessment tool for institutionalized elderly wheelchair users: a case study

Shinji Iizaka College of Nursing and Nutrition, Shukutoku University

A-P-003 Nursing care of a case of abdominal wall necrotizing fasciitis after laparoscopic radical resection of rectal cancer

Feng Nan Nan Guangdong Provincial Hospital of Chinese Medicine

A-P-004 A case report of extravasation of an infusate from a peripheral vein visualized by thermography

Yuko Matsui Faculty of Health Sciences Department of Nursing, Komatsu University, Komatsu-city, Japan

A-P-005 Preventive effect of Zip surgical skin closure and negative pressure wound therapy for superficial surgical site infection: a case report

Yumiko Chida Department of Nursing, Iwate Prefectural Chubu Hospital

A-P-006 A case of multiple injuries cured by negative pressure injury therapy

Nozomi Kobayashi Social Welfare Organization Saiseikai Imperial Gift Foundation, Inc. Saiseikai Sanjo Hospital, Niigata, Japan

A-P-007 A case of enteral nutrition during pressure injury wound healing

Kaori Moriya Toda Chuo General Hospital, Japan,skin and excretion care specific certified nurse

A-P-008 Efficacy of an adjunctive Haemoglobin spray in promoting wound healing and reducing hospital visit in hard to heal wound patient

Rattana Piancharoensin Vascular Nurse at Nursing Department, Siriraj Hospital, Bangkok, Thailand

Case report (Stome care)

- A-P-009 The nursing care experience of female colostomy retraction combined with parastomal hernia**
Wu Tzu Ling Wound Care Center, Department of Nursing, National Taiwan University Hospital, Hsin-Chu Branch, Taiwan
- A-P-010 A Case of Difficult Stoma Management due to Physical Changes after Hospital Transfer**
Mutsuko Suzuki National Center for Global Health and Medicine
- A-P-011 Applying assessment tool in sitting and forward-bending positions improved stoma management in patient with spinal deformity: A Case report**
Mai Sakata Kumamoto Rosai Hospital
- A-P-012 Challenging ostomy self-care by a patient with visual impairment; A case report**
Chisato Funakoshi Kyoto Chubu Medical Center, nursing department
- A-P-013 Effectively sharing information for collaborative management of early stoma at home: A case report**
Rumi Sato Ito Municipal Hospital
- A-P-014 Peristomal Pyoderma Gangrenosum with Colostomy Patient: A Case Study**
Hidemi Nemoto ALCARE Co.,Ltd
- A-P-015 A case of stenosis caused by postoperative stoma necrosis and remodeling**
Noriko Koguchi Iizuka Hospital

Case report (Continance care)

- A-P-016 Confirmation of residual stool useful in defecation care using an ultrasound device (US): A case report**
Yumi Sano Department of Clinical Laboratory, Tokatsu Clinic Hospital
- A-P-017 A case of severe type 2 diabetes mellitus patient learning self-catheterization**
Sayuri Nakagawa Tsukuba Central Hospital
- A-P-018 An informative case of white petrolatum use during ultrasonic functional defecation disorder diagnosis**
Katsumi Urata Department of Nursing, Tokatsu Clinic Hospital

Next-generation WOC management

- A-P-019 Pilot study to evaluate edema reduction in the lower limb with the new foot warmer using a ceramic ball**
Terumi Ueda Faculty of Health Sciences, Department of Nursing, Komatsu University
- A-P-020 Voltage measurement for the development of a catheter self-removal prevention system: A preliminary study**
Aya Matsumura Graduate School of Nursing, Chiba University

A-P-021 The Users' Satisfaction with a Novel Pressure Injury Indicator Platform by Medical Intelligence System

Jing-Yi Wu Department of Nursing, National Taiwan University Hospital

Telemedicine/telenursing

A-P-022 The Use of Mobile Application as a Tele consultation Tool in Wound Management of Patient in Community

Sou Hing Alice Ho Community Nursing Service, Caritas Medical Centre, Hong Kong

A-P-023 Evaluation of wound, ostomy, and continence nurse's participation in online wound care rounds

Kaoru Takumi Department of Nursing, Houju Memorial Hospital, Nomi-city Japan

A-P-024 A scoping review: Which telemedicine intervention from wound experts support wound management for people with pressure injuries in community settings?

Aya Kitamura Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

A-P-025 Evaluation of a virtual learning environment by experts, colostomized people and caregivers

Elaine Maria Leite Rangel Andrade Department of Nursing, Federal University of Piauí, Teresina, Brazil

COVID-19 related WOC management

A-P-026 Effects of skin problems caused by wearing personal protective equipment on mental health

Keiko Haraikawa Tokyo Teishin Hospital / Graduate School of Nursing, Chiba University

A-P-027 Post-COVID/19 pressure injuries: Perception of the specialist using low-power laser therapy

Juliana Lucinda Santos Prime Care Integrated Wound Care

A-P-028 Effect analysis of online wound consult public platform during the prevention and control of the COVID-19

Jia Ni Gu Xinhua Hospital affiliated to Shanghai Jiaotong University School of Medicine

ePoster (General Session)

Wound care

A-P-029 Investigation of the effects of mattress shape and hardness on mattress deformation in prone position using magnetic resonance imaging

Ayumi Kumagai Faculty of Nursing and Social Welfare Sciences, Fukui Prefectural University, Eiheiji-Town, Fukui, Japan

- A-P-030 Surgical scar satisfaction of Japanese residents: A cross-sectional study**
Masushi Kohta Medical Engineering Laboratory, ALCARE Co. Ltd., Tokyo, Japan
- A-P-031 Incidence and Causes of Skin Tears during Daily Life Care Recognized by Caregivers at Japanese Nursing Facilities for the Elderly**
Arisa Kojima Department of Nursing, Tenshi College
- A-P-032 Use of NPWTi-d in sternal wound infections after cardiac surgery to target wound debridement and accelerate healing: a pilot study**
Lijun Sun Cardiovascular Hospital, Xiamen University, Xiamen, China
- A-P-033 An examination of the odor eliminating effect of nioff on the volatile odor substances of malignant wounds**
Yasumi Matsubara Kitasato University School of Nursing, Kanagawa, Japan / Kitasato University Hospital, Kanagawa, Japan
- A-P-034 An Investigation into Characteristics of and Factors related to Red Line Occurrence on Diabetic Foot Ulcers**
Andi Hijratul Aswad Division of Health Sciences, Kanazawa University Graduate School of Medical Sciences, Japan
- A-P-035 How to protect the wound edge during maggot treatment that produces a large amount of drainage**
Sachiko Ishiguro AOI Universal Hospital
- A-P-036 Treatment of chronic wounds by ensuring adequate oxygen diffusion, inhibiting biofilm formation and reducing frequent dressing changes in elderly patient**
Laongsri Suparat Pathumthani Provincial Hospital, Pathumtani, Thailand
- A-P-037 The Use Adhesive Closure Strips in Skin Tear Wound**
Laongsri Suparat Pathumthani Provincial Hospital, Pathumtani, Thailand
- A-P-038 Actual outcomes caused by skin tears: Longitudinal study of skin tear outcomes from development to healing**
Terumi Miyata Sapporo Kousei Hospital
- A-P-039 Incidence and risk factors for pressure ulcers in neurosurgery patients: A retrospective study**
Michiko Yamamori Kanazawa University Hospital
- A-P-040 Factors related to the diversity of microbiota in patients with acute and chronic wounds: A scoping review**
Mao Kunimitsu Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan / Japan Society for the Promotion of Science, Tokyo, Japan
- A-P-041 Instruments to distinguish between category I pressure ulcers and blanchable redness: A scoping review**
Ayano Nakai Department of Gerontological Nursing/Wound Care Management, Division of Health Science and Nursing, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

- A-P-042 Impregnated Vaseline Gauze as an Alternative for Treatment Superficial-Mid Dermal Pediatric Burn During The Covid-19 Pandemic in DR.Sardjito Hospital Indonesia**
Lucia Anik Purwaningsih Sardjito General Hospital Yogyakarta Indonesia
- A-P-043 Ultrasonic debridement for reduction of bacteria and biofilm in patients with chronic wounds: A scoping review**
Yukie Kataoka Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan
- A-P-044 Nursing of premature infant with congenital skin defect in anterior fontanelle complicated by wound infection**
Yan Ying Zhu Department of Continuing Care, the First Affiliated Hospital of Jinan University, Guangzhou City, Guangdong Province, China
- A-P-045 Comparison of Volatile Odor Components by Local Symptom of Malignant Wounds**
Yasumi Matsubara Kitasato University School of Nursing,Kanagawa,Japan
- A-P-046 Characteristics of pressure ulcer-related pain in cancer patients receiving palliative care**
Akiko Marutani Kanazawa university hospital
- A-P-047 Ulcers in Werner syndrome frequently occur in the Achilles tendon : a cross-sectional survey using case report images**
Yuka Kitagawa Department of Nursing Physiology, Chiba University Graduate School of Nursing, Chiba, Japan
- A-P-048 Effectiveness of vibration therapy for hard-to-heal wound healing: A scoping review of human and animal studies**
Daijiro Haba Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan
- A-P-049 An example of common polyethylene gloves used to prevent skin tears in elderly people with cellophane-like skin**
Takako Mori Medical Corporation Wakokai Hanna Central Hospital

Stoma care

- A-P-050 Survey of stoma care by nurses and care workers employed in care service facilities and offices in Toyama Prefecture**
Kaori Inba Toyama Red Cross Hospital
- A-P-051 Differences in difficulties experienced on ostomy patients by 2 questionnaire surveys in Japan**
Yasumi Matsubara Specified Nonprofit Corporation Stoma Image up Project
- A-P-052 Efforts by Wound, Ostomy and Continence Nurses (WOCN) Aimed at Creating a Comfortable Society for Persons with Stoma**
Mitsuko Watanabe Specified Nonprofit Corporation Stoma Image up Project
- A-P-053 Awareness survey on disaster countermeasures for Japanese ostomy patients**
Hitomi Kataoka Yamagata University School of Medicine

- A-P-054 Palliative stoma complication cases that interfere with self-care**
Sayoko Kurahashi Hokkaido Cancer Center
- A-P-055 Wound of Peristomal Skin: The Perspective of Ostomates and their Family in Indonesia**
Hamka Hamka NCI Center Kalimantan, The Private Nursing for Ostomy, Wound, Continence Care Service, East Borneo, Indonesia
- A-P-056 A survey about awareness and the actual situation of exercise among ostomates**
Junko Akaizawa ConvaTec Japan
- A-P-057 The effect of stoma education class on peristomal dermatitis in colorectal cancer patients with defunctioning ileostomy – a retrospective study of 491 patients**
Dandan He Department of Colorectal Surgery, the Sixth Affiliated Hospital, Sun Yat-sen University, Guangzhou, Guangdong Province, China
- A-P-058 Parastomal Hernia in relation to the thickness of abdominal rectus muscle**
Eri Kikuchi Yokohama Minami Kyosai Hospital, Kanagawa, Japan
- A-P-059 The construction of Oral self-care path table for patients with fast-track surgery**
Jie Zhao The Sixth Affiliated Hospital of Sun Yat-sen University
- A-P-060 Effectiveness of Polymer-Cyanoacrylate Barrier Film for Peristomal Skin Erosion**
Miki Masada Mitoyo General Hospital
- A-P-061 Main Contents of Continuous Nursing of Patients with Enterostomy**
Yanping Qing Department of Anorectal Surgery, The First People's Hospital of Yunnan Province, Kunming, Yunnan, China
- A-P-062 Observation on the application effect of one-piece pouch in the nursing of abdominal drainage tube leakage**
Qin Liu Department of Gastroenterological Surgery of Yunnan Cancer Center
- A-P-063 Application of Snyder Hope Model in stoma**
Wenji Jin Department of Gastroenterological Surgery of Yuxi People's Hospital
- A-P-064 Conditions and Influencing Factors of Peristomal Skin Barrier Function in Patients with a Stoma**
Yao Hu MNS, RN, ET, Operating Room, Hospital of Stomatology, Sun Yat-sen University, Guangzhou, China

■ Skin care

- A-P-065 Skin conditions and implementation status of moisturizing care facilities**
Miku Aoki Division of Nursing, Faculty of Medical Sciences, University of Fukui, Fukui, Japan

- A-P-066 The cleansing efficacy of gentle washing: Experimental study in healthy adult women**
Nao Miyamae School of Nursing, Hyogo University of Health Sciences / Department of Clinical Nursing, Graduate School of Medical Sciences, Kanazawa University
- A-P-067 Clinical features of lower limb edema in breast cancer patients receiving docetaxel: a retrospective observational study**
Yuko Imakata Kanazawa University Graduate School / Ishikawa prefectural nursing University
- A-P-068 Current status of moisturizing care for fragile skin of patients with hematological diseases**
Namiko Yamanaka JCHO Shimonoseki Medical Center
- A-P-069 What kind of pain do patients with hand-foot syndrome experience?**
Beniko Itokawa Japanese Red Cross Akita College for Nursing
- A-P-070 Survey of the current status of hand dermatitis and skin barrier function in hospital a nursing staffs**
Noriko Takashima Sanikukai Hospital
- A-P-071 Application of moisturizer to the perianal area in Japanese newborns within 1 month after birth**
Yuka Majima Maternal Nursing and Midwifery, Graduate School of Medicine, University of Yamanashi, Yamanashi, Japan
- A-P-072 Which objective itch-assessment tools are applicable to patients with cognitive impairments? A scoping review**
Shiori Nitta Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan
- A-P-073 Self-care guidance for every stage of Lymphedema - How to preserve a good outcome and how to make self-care easier -**
Kayoko Sato Lymphedema Institute Sato, Japan Tokyo
- A-P-074 The experiences of patients with lymphedema who underwent ICG fluorescence lymphangiography and lymphatic mapping**
Yuko Takanishi Limbs Tokushima Clinic / School of Health Sciences, Tokushima University Graduate School of Health Sciences
- A-P-075 Observation on the application effect of one-piece pouch in the nursing of abdominal drainage tube leakage**
Liu Qin The Stomach and Small Intestine Surgery, in the third Affiliated Hospital of Kunming Medical University

Contenance care (Urinary continence)

- A-P-076 Accuracy of ultrasonic estimation of bladder urine volume in different body positions**
Emiko Nakayama Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

A-P-077 Electrical Impedance-Based Non-Invasive Estimation Methods of Urine Volume in the Bladder: A Scoping Review

Shuhei S Noyori Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan / Graduate Program for Social ICT Global Creative Leaders, The University of Tokyo, Tokyo, Japan / Japan Society for the Promotion of Science, Tokyo, Japan

A-P-078 Self-catheterization guidance for disaster preparation: patient experiences during the 2018 heavy rain disaster

Noriko Abe Watanabe Ichoukageka Clinic

A-P-079 Evaluation of bladder debris using ultrasound devices in hospitalized and community-dwelling elderly individuals

Nao Tamai Department of Imaging Nursing Science, Graduate School of Medicine, The University of Tokyo / Global Nursing Research Center, Graduate School of Medicine, The University of Tokyo

A-P-080 Urine biomarkers for lower urinary tract infections among diaper-wearing community-dwelling elderly individuals with cognitive impairments: A scoping review

Mizuho Itabashi Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo

Contenance care (Fecal continence)

A-P-081 Survey on defecation care:In the convalescent rehabilitation ward of Hospital A

Kimiko Izumida Niigata University Graduate School of Health Sciences

A-P-082 Evaluation of bowel preparation before colonoscopy by ultrasonographic monitoring of colonic fecal retention

Masaru Matsumoto Department of Imaging Nursing Science, Graduate School of Medicine, The University of Tokyo, Tokyo

A-P-083 Analyses of the Causes of Stool Overflow in the Fecal Incontinence Management Kit and Corresponding Nursing Strategies

Li Jing The First Affiliated Hospital,Sun Yat-sen University

A-P-084 A report on the usefulness of the preoperative pelvic floor muscle training guidance program for patients with lower rectal cancer

Nozomi Matunaga Department of nursing, Kagawa Rosai Hospital

A-P-085 Visualization of intestinal peristalsis by portable Electroenterometer for Excretion management

Atsuko Maekawa Shubun University Department of Nursing

A-P-086 Application of high resolution anorectal manometry and biofeedback among rectal cancer patients

Meichun Zheng Department of Colorectal Surgery of Sun Yat-sen University Cancer Center

Contenance care (Incontinence-associated dermatitis)

- A-P-087 **Prospective study of Candidiasis and its risk factors in patients with incontinence using diaper**
Yumi Nishimoto Nursing department, Komatsu Municipal Hospital, Komatsu-city, Japan
- A-P-088 **Support for Prevention of Incontinence Associated Dermatitis (IAD) ~ Through the Activities of the Pressure Injury Management Team ~**
Yoshie Takaki Fukuoka International University of Health and Welfare School of Nursing
- A-P-089 **Assessing absorbent products' effectiveness for the prevention and management of incontinence-associated dermatitis caused in adults: a systematic review**
Yuko Mugita Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan
- A-P-090 **Does the presence of bacterial urinary infection contribute to the development of incontinence-associated dermatitis? A scoping review**
Sofoklis Koudounas Global Nursing Research Center, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

Education & Policy

- A-P-091 **Experience-based learning program in WOC nursing**
Toyoko Kuroda Harasanshin Hospital
- A-P-092 **Adopt an injury: sharing experiences and evidence by Brazilian experts**
Juliana Lucinda Santos Prime Care Integrated Wound Care

Multidisciplinary approach

- A-P-093 **Practice of multidisciplinary defecation care team**
Kazuhiro Akiyama Department of Gastroenterological Surgery, Tokatsu Clinic Hospital
- A-P-094 **Defecation care team approach for constipation using a novel treatment algorithm: A case report**
Natsuki Otsuka Tokatsu clinic hospital
- A-P-095 **Nurses' coordination skills and related factors in urinary care teams**
Junko Yotsuya Division of Nursing, Faculty of Medical Sciences, University of Fukui

Advanced practice nurse activity

- A-P-096 **Extraction of outcome candidates to evaluate the effects of nurses who have completed advanced nursing training**
Yuka Miura Department of Imaging Nursing Science, Graduate School of Medicine, The University of Tokyo

- A-P-097** **Content validity of outcome measures to evaluate the effects of nurses with advanced nursing skills: An application of consensus intelligence technology**
Gojiro Nakagami Department of Gerontological Nursing/Wound Care Management, Graduate School of Medicine, The University of Tokyo / Global Nursing Research Center, Graduate School of Medicine, The University of Tokyo
- A-P-098** **Perception of the specialist nurse in screening peripheral arterial disease : Automatic Brachial ankle index**
Juliana Lucinda Santos Prime Care Integrated Wound Care

Basic research

- A-P-099** **Effect of topical α -tocopherol (α -toc) application on wound healing in a diabetic animal model**
Amos Tinashe Nyamadzawo Chiba University Graduate School of Nursing
- A-P-100** **Topical estrogen application to wounds promotes delayed cutaneous wound healing in 80-week-old female mice**
Kanae Mukai Faculty of Health Sciences, Institute of Medical, Pharmaceutical and Health Sciences, Kanazawa University, Kanazawa, Japan
- A-P-101** **Establish of nutritional markers in wound fluid as a simple and quick method that replace a blood test**
Takumi Yamane Department of Nutritional Science and Food Safety, Faculty of Applied Bioscience Tokyo University of Agriculture, Tokyo, Japan