

PTCOG-AO & ISTPT 2023

The 3rd Annual Conference of the Asia-Oceania Particle Therapy Co-Operative Group & The 2nd International Summit of Taiwan's Particle Therapy

**TOMORROW WILL BE BETTER
WITH PARTICLE THERAPY**

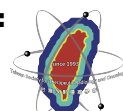
Nov 24-26. 2023

 **Taoyuan, Taiwan**

Research Building, LinKou Chang-Gung Memorial Hospital

*Welcome to
Taiwan!*

Organizer :



林口長庚紀念醫院
Chang Gung Memorial Hospital, Linkou

Co-Organizer :



PTCOG-AO & ISTPT 2023

Overview

Title : The 3rd Annual Conference of the Asia-Oceania Particle Therapy Co-Operative Group & The 2nd International Summit of Taiwan's Particle Therapy (**PTCOG-AO & ISTPT 2023**)

Organizer : Chang Gung Memorial Hospital, Linkou
Taiwan Society for Therapeutic Radiology and Oncology

Co-Organizer : Chinese Society of Medical Physics, Taipei

Theme : Tomorrow will be better with particle therapy

Date : November 24-26, 2023

Venue : Research Building, Linkou Chang-Gung Memorial Hospital

Website : www.ptcog-ao2023.org

E-mail : secretary@ptcog-ao2023.org

Tel : +886-2-2740-8000 #255

WEBSITE



Call for Abstract

Categories

- Clinics : (11 Topics) ▪ Physics : (11 Topics)
 - Biology : (7 Topics) ▪ General : (3 Topics)
- (For topics information, please refer to the official website)

The PTCOG-AO & ISTPT 2023 cordially invites and welcome you to the abstract(s) for poster or oral presentation(s) to the field in the left side scientific categories

Important Dates

Jun 10. 2023	Call for Abstract
Jul 31. 2023	Early-bird Registration Start
Sep 15. 2023	Abstract Submission Deadline
Nov 24-26. 2023	Conference Dates

PTCOG-AO & ISTPT 2023

Invited Faculty

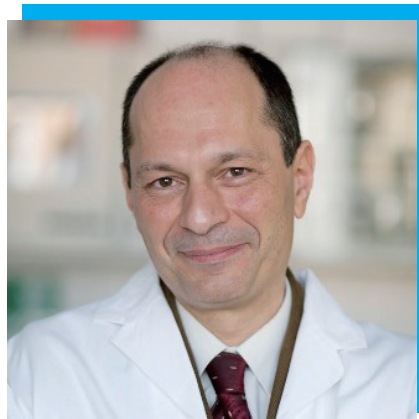
Keynote Speaker



Nancy Lee, M.D., Ph.D.

Memorial Sloan Kettering Cancer Center, USA

Special Speech



Marco Durante, Ph.D

Biophysics Department, GSI Helmholtz
Center for Heavy Ion Research, Germany
PTCOG President

Registration Fee

Division	Category	Early Bird	Regular	On-Site
Deadline(GMT+8)		Oct 13, 2023	Nov 6, 2023	Nov 24, 2023
International	General	USD 300	USD 350	USD 360
	Student	USD 250	USD 300	USD 310
Accompanying		NTD 1,000 \approx USD 32		
Facility tour	Delegate	USD 40		
	Accompanying Person	USD 25		

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Tentative Agenda

Time/Date	2023/11/23	2023/11/24	2023/11/25			2023/11/26
8:00-8:30			Opening Ceremony			Facility Tour
8:30-9:00		Welcome Opening				
9:00-9:30		Educational Session 1 Radiobiology 1 / Physics 2.3 Atsushi Shibata Chen-Shou Chiu Hsiao-Ming Lu Yu-Wen Hu	Keynote Speech Nancy Lee (MSKCC)			
9:30-10:00			Special Speech Marco Durante			
10:00-10:30			Coffee Break			
10:30-11:00		Coffee Break	Panel Discussion 1 HCC Wen-Yen Huang / Sang Min Yoon Hsin-Lun Lee / Tae Hyun Kim Rodney Cheng-En Hsieh / Hee Chul Park	Scientific Session 1 Monte Carlos Xie George Xu Toshiyuki Toshito	Scientific Session 2 Pediatric Tumor Takayuki Hashimoto Yi-Wei Chen Chen-Kan Tseng	
11:00-11:30		Education Session 2 Physics 4.5.6 (Including installation & radiation protection) Taku Inaniwa Shinichiro Mori Rong-Jiun Sheu				
11:30-12:00			Luncheon Symposium (4)	Luncheon Symposium (5)	Luncheon Symposium (6)	
12:00-12:30						
12:30-13:00		Luncheon Symposium (1)	Luncheon Symposium (2)	Luncheon Symposium (3)		
13:00-13:30		Education Session 3 Head & Neck (including NPC) Cancer / HCC & GI Cancer Breast Cancer / Lung Cancer / Brain and Skull Base Tumor Azusa Hasegawa Masatoshi Nakamura Yu-Ming Wang Timothy H.Chen Bing-Shen Huan	Scientific Session 3 Radiation Physics Young Kyung Lim Chie Toramatsu Koichi Miyazaki	Oral Presentation (1)	Protocol Discussion Particle therapy for esophageal cancer Hitoshi Ishikawa Tsung-Min Hung Tzu-Ting Huang	
13:30-14:00				Panel Discussion 2 Head and Neck Cancer Yen-Chao Chen Yu-Ming Wang Katsumi Hirose Jiade J. Lu		Scientific Session 4 Flash Yukari Yoshida Tony Wong Chin-Cheng Chen
14:00-14:30			Coffee Break			
14:30-15:00			Coffee Break			
15:00-15:30		Educational Session 4 Pediatric Cancer / Prostate and GU Cancer BNCT / Heavy Particle Yusuke Demizu Shigeru Yamada Hitoshi Ishikawa Yu-Mei Kang	Scientific Session 6 Radiobiology Atsushi Shibata Chi-Shiun Chiang Chun-Yi Wu	Facility Setup Experience Hee chul Park Chien-Yi Yeh	Oral Presentation (2)	
15:30-16:00				Scientific Session 8 Heavy Ion & BNCT Hiroak Kumada Sei Sai Jiade J. Lu Ignacio Porras Yuan-Hao Liu		Commissioning Experience Zuofeng Li Tunggho Wu 林慧嘉 物理師 林昌勳 物理師
16:00-16:30						
16:30-17:00						
17:00-17:30						
17:30-18:00						
18:00-18:30	Steering Committee Meeting	Banquet				
18:30-19:00			Closing Ceremony			
19:00-19:30						
19:30-20:00						
20:00-20:30						
20:30-21:00						

