

台灣生育力保存學會 2026 年會暨學術研討會

時間：2026 年 10 月 04 日 (星期日)

地點：台北張榮發基金會國際會議中心 8F

議程表

時間	主題	講者	座長
08:30-08:50	Registration		
08:50-09:00	TSFP一周年回顧	蔡永杰理事長	
09:00-09:05	貴賓致詞	國健署 沈靜芬署長	李茂盛院長 國策顧問
09:10-09:50	Testicular Tissue Cryo-preservation in Pre-pubertal Boys: Current Practice and Future Translation	Professor Kyle Orwig 線上演講+Q&A	黃志賢院長 鄭裕生教授
09:50-10:20	Improving systems to deliver oncofertility care	Professor Irene Su	陳芳銘理事長 陳明哲監事長
10:20-10:40	Coffee Break		
10:40-11:20	Building a National Fertility Preservation Program in Japan: Registry Development, Public Subsidies, and Multidisciplinary Collaboration	Professor Miyuki Harada	侯信安理事長 黃楚琄秘書長
11:20-11:50	Uterine Transposition in Fertility Preservation: Patient Selection, Surgical Technique, and Clinical Challenges	蕭聖謀教授 預錄+線上Q&A	陳怡仁部長 莊乙真主任
12:00-14:30	Lunch Symposium		
12:00-12:30	1. Reproductive Life Planning in the Modern Era: The Emerging Role of Estetrol (美時)	邱上琪醫師	翁順隆院長 張訓銘教授
12:30-13:00	2. GnRH Antagonists in Fertility Preservation: Current Roles, Clinical Applications, and Future Perspectives(健喬信元)	崔冠濠教授	藍國忠院長 葉顯堂副院長 蔡永杰理事長

13:00–13:30	3. Intravaginal DHEA Therapy: Restoring Vaginal Health in Cancer Survivors Post-Chemotherapy? (李氏藥業)	吳文毅主任	吳信宏副院長
13:30–14:00	4. Less Surgery, More Fertility: The Role of Dienogest in Modern Endometriosis Care (拜耳)	吳孟興教授	吳憲銘教授 林時羽教授
14:00–14:20	綜合Q&A		
14:20–14:40	Coffee Break		
14:40–15:10	Update on Efficacy and Safety of Fertility Preservation in Patients with Breast Cancer.	林敬翰秘書長	張金堅院長 陳明鎮部長
15:10–15:40	Ethical Considerations on Clinical Application of Artificial Intelligence	蔡甫昌教授	張芳維副總院長 賴宗炫理事長
15:40–16:00	Coffee Break		
16:00–16:40	Gonado-protection Against Chemotherapy, the Challenge of the Future	Professor. Marie-Madeleine Dolmans 線上演講+Q&A	曾啟瑞院長 李宗賢部長
16:40–17:20	Evaluation of fertotoxicity – what do we know today and where are we headed?	Professor Irene Su	林東燦理事長 黃建榮院長
17:20-18:00	會員大會	蔡永杰理事長	

邀請外籍講員簡介

1. Professor Kyle Orwig, Ph.D

Item	Details
Photo	
Name	Kyle Orwig, PhD
Current Primary Position	Professor, Department of Obstetrics, Gynecology & Reproductive Sciences, University of Pittsburgh School of Medicine
Secondary / Joint Appointments	• Professor, Department of Microbiology & Molecular Genetics, University of Pittsburgh School of Medicine • Professor, Department of Developmental Biology, University of Pittsburgh School of Medicine
Leadership & Administrative Roles	• Director, Fertility Preservation Program of Pittsburgh (UPMC) • Director, UPMC Magee Center for Reproduction & Transplantation • Director, Genome Editing, Transgenic & Virus Core Facility, Magee-Womens Research Institute
Education	PhD in Biochemistry & Biophysics and Animal Sciences, Oregon State University
Postdoctoral Training	• Postdoctoral Training, University of Kansas Medical Center • Senior Postdoctoral Fellow, University of Pennsylvania
Research Areas / Expertise	Reproductive biology, germline cell development, stem cell biology, male and female fertility preservation, translational regenerative medicine

2. Professor H. Irene Su, MD, MSCE

Item	Details
Photo	
Name	H. Irene Su, MD, MSCE
Current Primary Position	• Director, Fertility Preservation Program & Associate Professor, Reproductive Endocrinology, University of California San Diego
Experience	University of California San Diego • Professor, OBGYN & Reproductive Sciences • Director, Fertility Preservation Program
Education	University of Pennsylvania • Master of Science in Clinical Epidemiology • Fellow, Reproductive endocrinology and infertility • Resident, Obstetrics and gynecology Albert Einstein College of Medicine, New York • Doctor of Medicine Stanford University • Bachelor of Science
Expertise	• Reproductive endocrinology • Fertility preservation
Awards & Distinctions	• Top Doctor, Reproductive Endocrinology and Infertility, San Diego County Medical Society, 2019 • Top Doctor, Reproductive Endocrinology and Infertility, San Diego County Medical Society, 2013 • Prize Paper Award, American Society of Reproductive Medicine, 2009 • Alpha Omega Alpha Medical Honor Society, Albert Einstein College of Medicine, 2000

3. Professor Miyuki Harada, M.D., Ph.D.

Photo	
Name	Miyuki Harada, M.D., Ph.D.
Current Primary Position	Department of Obstetrics and Gynecology, Graduate School of Medicine, The University of Tokyo
Experience	• Editorial Board member of J Clin Med • Vice president of Japan Society for Fertility Preservation (JSFP)
Education	• M.D. and Ph.D. from the University of Tokyo • Postdoctoral training included a fellowship at Prof. KMJ Menon Lab in ObGyn/Biochemistry, Medical School, at University of Michigan in Ann Arbor, USA.
Expertise	• Follicular microenvironment regulating ovarian pathophysiology including PCOS, chemotoxicity, and ovarian aging.

4. Prof. Marie-Madeleine Dolmans, MD, PhD

Photo	
Name	Prof. Marie-Madeleine Dolmans, MD, PhD
Current Primary Position	Head of the Gynecology Research Unit at the University Catholique de Louvain
Experience	• Past President of the International Society for Fertility Preservation (ISFP).
Education	• Medical degree from the Université Catholique de Louvain in Brussels in 2000 • Ph.D. degree in “Cryopreservation and transplantation of human ovarian tissue” in 2006, Université Catholique de Louvain
Publication	Published over 260 peer-reviewed articles
Expertise	Human ovarian cryopreservation and transplantation, fibroids and adenomyosis.