



台灣外科醫學會 TSA 2024



113年度外科聯合學術研討會

2024 Annual Meeting of Taiwan Surgical Association

KAOHSIUNG,
TAIWAN



地點 | 高雄醫學大學暨附設中和紀念醫院

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台灣乳房醫學會

Taiwan Breast Cancer Society

In the 2024 Annual Meeting of the Taiwan Surgical Association (TSA 2024), the Taiwan Breast Cancer Society (TBCS) presents a dynamic agenda that includes 20 oral presentations, bringing attendees up to speed with the latest research trends. Alongside these presentations are two distinguished international speakers: Professor Wonshik Han from Korea and Professor Walter P. Weber from Switzerland.

The event commences with Professor Han's presentation on "Locoregional Recurrence Patterns in Patients with Different Molecular Subtypes of Breast Cancer." Through a meticulous analysis of a large-scale retrospective cohort study, Han illuminates the varying risks of recurrence among different breast cancer subtypes, particularly highlighting the nuances associated with HR-/ERBB2+ and HR-/ERBB2- tumors. The presentation underscores the importance of tailored surveillance strategies, especially for younger patients, and emphasizes the significance of understanding annual recurrence patterns.

Concluding the agenda is Walter P. Weber's talk on "Optimizing Breast Surgery in 2024." Professor Weber's presentation focuses on harnessing the potential of oncoplastic surgery to enhance outcomes for breast cancer patients. He advocates for standardized approaches in oncoplastic breast-conserving surgery and highlights the efficacy of techniques like Grisotti and Benelli, even in cases involving larger tumors. Moreover, Weber addresses the complexities of breast reconstruction post-mastectomy, advocating for autologous reconstruction as a preferred option to achieve superior aesthetic results and minimize complications, particularly in the context of post-mastectomy radiotherapy, as endorsed by the Oncoplastic Breast Consortium.