



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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2024年3月16-17日

台灣乳房腫瘤手術暨重建醫學會

Taiwan Oncoplastic Breast Surgery Society

Breast reconstruction after breast cancer surgery is becoming increasingly important due to the rising needs and patients' expectations. Taiwan Oncoplastic Breast Cancer Society was established in 2017 by combining physicians from the Departments of Breast Surgery, Plastic Surgery, Radiology, and Radiation Therapy, to carry forward the purposes of the Association as below:

1. To establish a mutual learning environment. As minimally invasive surgery is rapidly progressing internationally, it should be actively promoted in the medical environment of Taiwan.
2. By working with plastic surgeons to provide the best aesthetic outcome for patients with breast reconstructions.
3. To communicate with radiologists and radiation therapists from the perspective of surgical treatment.
4. To create a platform for young doctors and encourage innovative

performances.

Throughout the 7 years of its establishment, the Society now has more than 240 members and is continuing to grow. There are urgent needs for the standardization of various operations, improving surgical quality, and acquiring formal certification. In support of this, the Association published the first edition of the Guidelines and Consensus for Surgical Treatment of Breast Cancer in 2023 and also hold Asian minimal invasive surgery consensus in our annual meeting.

In the long run, we hope our academic conferences may develop a consensus on breast surgical methods, and that our workshops are helpful for doctors-in-training to improve their skills. The skills include diagnostic biopsies and surgical tips that are used in mastectomy, axillary lymph node dissection, and reconstruction.

The association also hopes to make up for any gaps in surgical training through technical seminars and focus on endoscopic, minimally invasive surgery and oncoplastic surgery, while distributing the most up-to-date surgical methods that are the mainstream in this era.