

# Linkou Chang Gung Memorial Hospital



The Breast Cancer Center at Chang Gung Memorial Hospital stands at the forefront of oncological care, driven by a powerful multidisciplinary philosophy where "1+1 > 2." This collaborative synergy integrates the core medical pillars to provide a holistic treatment journey tailored to each patient's unique needs. At the heart of our clinical excellence is the seamless integration of advanced Breast Surgery and Reconstruction, which often utilizes endoscopic breast surgery, Da Vinci Robotic system and Microsurgery to ensure both pathological precision and aesthetic restoration.

Beyond surgery, the Center excels in the realm of personalized oncology. We offer comprehensive cancer genetic counseling to identify hereditary risks, which complements our robust programs in precision medicine and targeted therapy. By leveraging the latest breakthroughs in immunotherapy and antibody-drug conjugates (ADCs), along with highly localized Radiation Therapy including Proton therapy, we deliver a sophisticated defense against cancer. Furthermore, our dedication to innovation is reflected in our active Clinical Trials, granting patients early access to the next generation of life-saving treatments. Guided by a steadfast commitment to patient safety and interdisciplinary teamwork, the CGMH Breast Cancer Center continues to redefine the standards of care, ensuring that every individual receives the most advanced, compassionate, and effective treatment possible.



## Special Features and Highlights of Breast Cancer Treatment

- 1. Breast Surgery and Reconstruction:** Minimal invasive surgery including endoscopic surgery, Robotic surgery with SP system, breast reconstruction including microsurgery and implant reconstruction, Sensory nerve reconstruction.
- 2. Cancer Genetic Counseling:** Offering hereditary risk assessments and personalized genetic guidance.
- 3. Precision Medicine and Targeted Therapy:** Utilizing genomic insights to tailor treatments specifically to the biological profile of each tumor and each individual.
- 4. Immunotherapy and Antibody-Drug Conjugates (ADCs):** Leveraging the latest breakthroughs in systemic therapy to enhance the body's immune response and deliver chemotherapy more accurately.
- 5. Clinical Trials:** Granting patients access to cutting-edge therapies and innovative research protocols.
- 6. Radiation Therapy:** Employing precise localized treatments to eliminate residual cancer cells via Proton therapy.

### Hospital Visiting Schedule

#### September 17 (Thu)

Time	Activity
09:00–10:00	Brief introduction of Chang Gung Memorial Hospital Tour of Breast Cancer Center
10:00–12:00	Surgery observation
12:00–13:00	Lunch Break
13:00–17:00	Surgery observation

#### September 18 (Fri)

Time	Activity
09:00–10:00	Brief tour of Proton center
10:00–12:00	Surgery observation
12:00–13:00	Lunch Break
13:00–14:00	Visiting Cancer Center
14:00–15:00	Surgery observation
15:00–16:00	Closing Ceremony