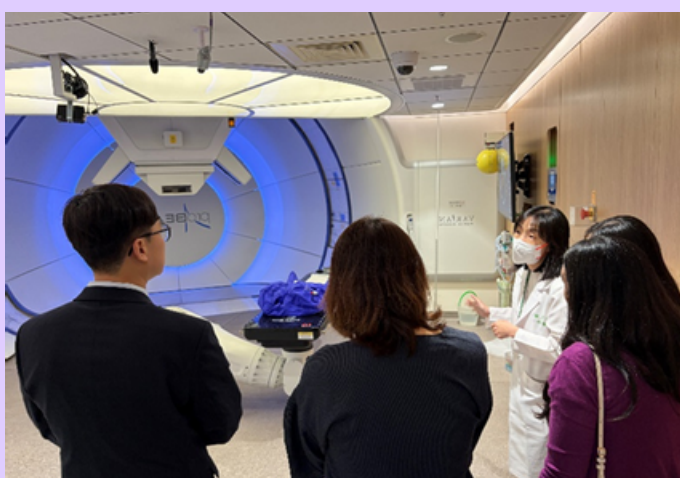


National Taiwan University Cancer Center



The National Taiwan University Cancer Center (NTUCC) is a premier, specialized medical institution dedicated to world-class oncology care, research, and education. As a key member of the National Taiwan University (NTU) medical system, NTUCC integrates cutting-edge clinical practices with the university's robust research capabilities.



Driven by the vision of "Smart and Holistic Care," the center is equipped with state-of-the-art diagnostic and therapeutic technologies, including advanced particle therapy and genomics-driven precision oncology. NTUCC focuses on personalized treatment plans tailored to the unique biological profile of each patient. Beyond clinical excellence, the center emphasizes a human-centric healing environment, providing comprehensive supportive care that addresses the physical, psychological, and social needs of cancer patients and their families.



Special Features and Highlights of Breast Cancer Treatment

- 1.Precision Oncology:** NTUCC offers genomic-driven personalized treatment plans, utilizing advanced molecular diagnostics to tailor therapies to each patient's unique biological profile.
- 2.Multidisciplinary Collaboration:** Our center employs a comprehensive Multidisciplinary Team (MDT) approach, integrating experts from surgery, oncology, and radiology to ensure seamless and evidence-based clinical care.
- 3.Holistic Patient Care:** We prioritize patient-centered healing by combining cutting-edge surgical techniques with extensive psychological support and long-term survivorship programs to enhance overall quality of life.

Hospital Visiting Schedule

September 17 (Thu)

Time	Activity
09:00-10:00	Welcome Ceremony & Center Overview
10:00-11:00	Operation room
11:00-12:00	Operation room
12:00-13:00	Lunch Break
13:00-14:00	Operation room
14:00-15:00	Hospital tour(BC center/radiation center)

September 18 (Fri)

Time	Activity
09:00-10:00	Case discussion(TBD)
10:00-11:00	Tour of Department of Radiation Oncology(TBD)