

- **Name:** Mary Antonette Ong-Chua
- **Current Position & Affiliation:** Medical Oncology Consultant, Antique Medical Center
- **Country:** Philippines

• **Educational Background:**

1999-2003	BS Pharmacy, University of San Agustin, Iloilo City, Philippines
2003-2007	Doctor of Medicine, Central Philippine University, Iloilo City, Philippines

• **Professional Experience:**

2020-present	Medical Oncology Consultant in Antique Medical Center, Angel Salazar Memorial General Hospital, Iloilo Mission Hospital, The Medical City Iloilo, Healthway Qualimed Hospital Iloilo, Guimaras Specialist Medical Center Inc.
2017-2020	Medical Oncology Fellowship Training, National Kidney and Transplant Institute, Quezon City, Philippines
2013-2016	Medical Oncology Hospitalist, St. Luke's Medical Center Global City, BGC, Taguig, Philippines
2009-2012	Internal Medicine Residency Training, Iloilo Mission Hospital, Iloilo City, Philippines

• **Professional Organizations:**

- Scientific Committee Member, Philippine Society of Medical Oncology
- Scientific Committee Member, Philippine Society of Oncologists
- Member, Philippine College of Physicians
- Member, European Society for Medical Oncology
- Member, American Society of Clinical Oncology

• Main Scientific Publications:

Delgado K, **Ong MA**, Chua FR, Cabrera A, Gordon K. Women Wellness at the Workplace: Receptiveness of Women to Free Cervical and Breast Cancer Screening in a Government Hospital in Antique Province, Philippines. Completed February 2025. Currently unpublished.

Lanuma G, **Ong MA**, Chua F. Knowledge, Attitudes, and Perceptions of Nurses on Chemotherapy Handling and Oncology Care in a Level II Hospital in Antique Province, Philippines. Completed May 2025. Currently unpublished.

Ong MA. Locally Advanced Nasopharyngeal Cancer in a Young Pregnant Filipino: A Case Report. Poster presented at: ESMO Asia Congress 2022; December 2–4, 2022; Singapore.

Ong MA. Appointment and Triage System: An Approach to Reduce Waiting Time in an Outpatient Chemotherapy Unit. Poster presented at: 12th Annual Meeting of the Korean Society of Medical Oncology (KSMO); November 7–8, 2019; Seoul, South Korea.