

## Christina Khater, MD

**Clinical Assistant Professor** 

Program Director, Hematology-Oncology Fellowship

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Dr. Christina Khater is an American Board-certified Hematologist and Oncologist, and a Clinical Assistant Professor of Hematology and Oncology at the LAU Gilbert and Rose-Marie Chagoury School of Medicine and the LAU Medical Center-Rizk Hospital.

Dr. Khater obtained her M.D. degree from St. Joseph University in Beirut, Lebanon, in 1989. She then pursued a three-year residency in Internal Medicine at Cooper University Hospital Medical Center in New Jersey, U.S.A., which she completed in 1993. Following her residency, she undertook a fellowship in Hematology and Medical Oncology at Temple University in Philadelphia, U.S.A., finishing in 1994, and continued with a fellowship in Medical Oncology at Fox Chase Cancer Center in Philadelphia, U.S.A., completing it in 1996. She also achieved high scores

in her board certifications in Internal Medicine, Hematology, and Oncology Dr. Khater's professional interests encompass a range of areas: clinically, she focuses on medical oncology and hematology; in teaching, she is dedicated to educating medical students, residents, and fellows; and in research, she is particularly interested in the genetics of breast cancer. Dr. Khater dedicates time and attention to all aspects of her patients' care, including their physical and emotional well-being. She practices Oncology with empathy and compassion, offering her patients state-of-the-art treatments with a humane approach.

Dr. Khater is actively involved in several prestigious professional organizations. She is a member of the Lebanese Society of Medical Oncology and the Lebanese Society of Hematology and Blood Transfusion, reflecting her commitment to advancing medical practices in her home country. Additionally, she is affiliated with the American Society of Clinical Oncology and the European Society of Medical Oncology, highlighting her engagement with the global oncology community. Her memberships in these organizations underscore her dedication to staying at the forefront of advancements in medical oncology and hematology.