

Dean M. Kirkel, MD

Dean M. Kirkel, MD joined Northwest Georgia Oncology Centers in December 2013. He completed his internship and residency at St. Mary's Health Center / St. Louis University in St. Louis, MO in 2004. Following his residency Dr. Kirkel served as a junior faculty member in the Department of Medicine at Washington University in St. Louis where he was responsible for patient management and resident teaching in general medicine and oncology. Upon completion of his fellowship at George Washington University Medical Center in Washington, D.C. in 2009, Dr. Kirkel treated patients in private practice in Boynton Beach, FL.

Dr. Kirkel has a clinical interest in lymphomas, plasma cell disorders, breast cancer, clotting disorders, and gastrointestinal neoplasia. He is actively involved in cancer research and clinical trials to find a cancer cure and provide his patients with the most advanced cancer treatment available in Georgia as a Principal Investigator of the William S. Gibbons Cancer Research Institute.

He provides patient-centered cancer care at NGOC's **Marietta Cancer Center**.

Personal Data	Birthplace: Johannesburg, South Africa
Medical Education	Doctor of Medicine University of Witwatersrand Medical School Johannesburg, South Africa December 1999
Postdoctoral Training	<p>INTERNSHIP AND RESIDENCY Internal Medicine St. Mary's Health Center, St. Louis University St. Louis, MO December 2001 - November 2004</p> <p>FELLOWSHIP Hematology and Medical Oncology George Washington University Medical Center Washington, DC July 2006 – June 2009</p>
Board Certification	American Board of Internal Medicine, Medical Oncology, 2009 American Board of Internal Medicine, Hematology, 2009 American Board of Internal Medicine, Internal Medicine, 2015
Medical Licensure	State of Georgia (Active)
Professional Societies	American Society of Clinical Oncology American Society of Hematology Alpha Omega Alpha Medical Honors Society
Publications	<p>Multiple Bony Amyloidomas as an Initial Presentation of Myeloma - Clinical Lymphoma Myeloma. 2009, Oct; 9(5): E18-20.</p> <p>Asymptomatic Factor VII Deficiency - Gene Analysis and Structure-Function Relationships - Blood Coagulation & Fibrinolysis. 21(1): 91-94, January 2010.</p>

	<p>Subclinical C-HUS and Complete Remission in Metastatic Gastric Cancer Treated with C-MAX. Journal of Clinical Oncology, 28, (suppl; abstr e14657).</p> <p>O-Max Chemotherapy: High Activity in Metastatic Esophagogastric Adenocarcinoma and possible relation to Subclinical Hemolysis. Oncology 2014; 87: 371-380.</p>
Major Research Interests	Clinical Trials (Oncology & Hematology)