

Curriculum Vitae

Tien Hoang
(Genentech, Inc.)



Education

EDUCATION

Doctor of Medicine
University of Medicine and Pharmacy, Ho Chi Minh City, Vietnam
1981 – 1987

POST-GRADUATE

Residency, General Surgery
University of Medicine and Pharmacy, Ho Chi Minh City, Vietnam
1987 - 1991

Residency, Internal Medicine
Bronx-Lebanon Hospital Center, Bronx, New York
1995-1998

Fellowship, Hematology/Oncology
State University of New York Health Sciences Center, Brooklyn, New York
1998 - 2001

NCI K12 Academic Oncologist Training/Clinical Investigator Preparatory Program
University of Wisconsin, Madison, Wisconsin
2001 - 2005

OTHER TRAINING

AACR/ASCO Workshop: Methods in Clinical Cancer Research – Vail, 2002
AACR Workshop: Molecular Biology in Clinical Oncology – Aspen, 2003
FDA Accelerating Anticancer Agent Development Workshop – Baltimore, 2004

Professional experience

Medical Director – Product Development Oncology

Genentech

February 2016 – Present

I am Medical Director in the Atezolizumab Lung Program and Medical Monitor of the two randomized phase III studies involving platinum based chemotherapy doublets in combination with atezolizumab as first-line therapy in advanced NSCLC. I work closely with cross function team members in drug development strategy as well as all study aspects from very beginning until the end of studies.

Clinical Research Medical Director – Hematology/Oncology

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June 2013 – January 2016

I was Clinical Research Medical Director in Global Development. I worked in the MET (Mesenchymal-Epithelial Transition), Carfilzomib (Kyprolis) and Panitumumab (Vectibix) Programs. I was the lead Medical Monitor of several phase I-III clinical studies in lung, GI and myeloma

Assistant Professor of Medicine – Hematology/Oncology

University of Wisconsin – Madison

February 2007 – June 2013

I was a lung and head and neck specialist and attending physician at University of Wisconsin where I taught students, residents and fellows, saw patients at Carbone Cancer Center's Multidisciplinary Lung and Head & Neck Clinics, and conducted clinical research as a member of the Disease Oriented Working Groups (DOWGs) of Lung, Head & Neck, as well as Phase I. I was the Co-leader of the Head and Neck DOWG at the Carbone Cancer Center (2007 - 2013), actively involved in the ECOG Thoracic Committee, and served in the Journal of Clinical Oncology Thoracic Editorial Board. I was Principal Investigator of several cooperative group, investigator initiated and industry sponsored lung and head & neck clinical studies.

Assistant Professor of Medicine – Hematology/Oncology

Ohio State University – Columbus

July 2005 – February 2007

As a thoracic medical oncologist, I took care of lung cancer patients, conducted lung cancer clinical research and gave lectures at the OSU and James Cancer Hospital. I was investigator of several lung studies and was an associate member of the CALGB Thoracic Committee.

Clinical Instructor – Hematology/Oncology

University of Wisconsin – Madison

July 2001 – June 2005

During my four-year of training in the NCI K12 Academic Oncologist Training/Clinical Investigator

Preparatory Program under the mentorship of Dr. Joan Schiller, focusing on lung cancer research, I learned on clinical study designs, attended classes at University of Wisconsin as well as Vail and Aspen workshops organized by ASCO and AACR for young investigators. At the same time, I saw lung cancer patients at Carbone Cancer Center, enrolled patients into trials, and taught residents and fellows. I also spent 2 years in Dr. Paul Harari Laboratory (2003 – 2005). I received two-year ECOG Award and two-year IASLC Fellowship Award to conduct preclinical studies examining the augmentation effect of irradiation on EGFR (erlotinib, gefitinib) and vascular (bevacizumab, ZD6126 and ZD6474) targeted agents in lung and H&N cell and animal models.