Metabolic Care

Medical Oncology & Molecular Science.
A Research-Driven Perspective.

Dr. Elliot M. Epner

Medical Oncologist & Physician-Scientist

> *Cancer expertise informed by clinical care, molecular research and scientific discovery.*

Medical Oncology
Clinical diagnosis and treatment of cancer.

Hematologic Malignancies
Clinical and research experience in blood cancers.

Molecular Oncology
Research in cancer biology and epigenetic mechanisms.

Clinical Research
Experience leading clinical studies of emerging cancer therapies.

About Dr. Epner

Dr. Elliot Epner is a medical oncologist and physician-scientist with an MD and a PhD in Human Genetics from Columbia University.

His fellowship training in Medical Oncology was at the University of Washington and Fred Hutchinson Cancer Center, with research focused on molecular and epigenetic mechanisms in hematologic malignancies.

Areas of Focus

Medical Oncology
Evidence-based evaluation and treatment of cancer.

Hematologic Malignancies & Transplantation
Lymphoma, myeloma and hematopoietic cell transplantation.

Molecular & Epigenetic Oncology
Genetic and epigenetic mechanisms in cancer.

Cancer Therapeutics
Conventional and investigational treatment strategies.

Clinical Research
Clinical trials and translational cancer research.

Patient-focused. Science-based.
Whole-person care.

MetabolicCare.com

Dr. Elliot M. Epner

Medical Oncologist & Physician-Scientist

Clinical & Academic Leadership

Professor of Medicine
Penn State Medical Center, Hershey, PA · 2008–2013

Associate Professor of Medicine, Division of Hematologic Malignancies
Oregon Health & Sciences University · 2003–2008

Attending Physician, Bone Marrow Transplant Unit
Fred Hutchinson Cancer Center · 1989–1998

Distinguished Training

Medical Oncology Fellowship
University of Washington / Fred Hutchinson Cancer Center · 1986–1989

Internal Medicine Residency
University of California, Irvine · 1983–1986

MD & PhD, Human Genetics
Columbia University
MD · 1976–1983 | PhD · 1983–1985

Board Certifications

Internal Medicine — American Board of Internal Medicine · Diplomate, 1986

Medical Oncology — American Board of Internal Medicine · Subspecialty, 1989

Research & Innovation

Molecular & Epigenetic Oncology
Research examining gene regulation, chromatin biology and epigenetic mechanisms in hematologic malignancies.

Clinical Trial Leadership
Principal-investigator experience in clinical studies of hematologic cancers and novel therapies; founder of a molecular oncology research company.

Bringing clinical oncology and molecular science together in the pursuit of better cancer care.