

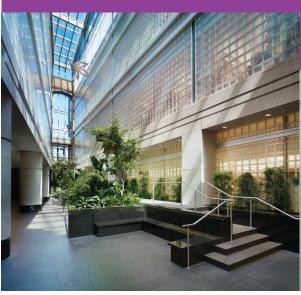
UPMC | HILLMAN CANCER CENTER

NATIONALLY RECOGNIZED COMPREHENSIVE CANCER CARE

UPMC Hillman Cancer Center connects patients to the integrated expertise of leading clinicians, academic researchers, specialty programs, and treatment centers. As the only National Cancer Institute-designated Comprehensive Cancer Center in the region, we are accelerating the breakthroughs in our labs into clinical practice around the world. With the collective strength of UPMC and the University of Pittsburgh, UPMC Hillman Cancer Center is transforming cancer research, care, and prevention — one patient at a time.

OUR MISSION: TO PROVIDE EXCEPTIONAL PATIENT CARE AS A WORLD LEADER IN UNDERSTANDING, PREVENTING, AND TREATING CANCER THROUGH THE INTEGRATION OF SCIENTIFIC DISCOVERY, CLINICAL EXCELLENCE, AND COMMUNITY PARTNERSHIPS, WHILE TRAINING THE NEXT GENERATION OF CANCER EXPERTS.

OUR VISION: TO BRING TOGETHER COMPASSIONATE CARE AND TRANSFORMATIVE RESEARCH TO ACHIEVE THE EXTRAORDINARY: **LIFE WITHOUT CANCER**.











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FAST FACTS

1986 as the University of Pittsburgh Cancer Institute

NCI Cancer Center Grant-supported research programs

NCI-designated since 1990

Ranked 14th in NCI funding

2,000 physicians, researchers,

and staff

1 of 54 **NCI-designated** Comprehensive **Cancer Centers**

171,000

4 International locations in Ireland and Italy

More than 400

800 robotic Whipple surgeries for

More than laparoscopic liver surgeries

More than 2,000 cytoreductive surgeries with hyperthermic intraperitoneal chemoperfusion (CRS/HIPEC) for complex

abdominal cancers

clinical trials

in western Pa.

to offer FDA-approved **CAR T-cell** therapies for

blood cancer

in 2018

More than 1st 160

> **CAR T-cell therapies** delivered since 2018

Pioneered PET-CT planning for radiation therapy

70

Specialized Programs of Research Excellence (SPORE) grants in head and neck cancer and melanoma and skin cancer

1st

to use naturally occurring killer cells for Hillman researchers discovered

2 of the 7 known cancer-causing viruses

1st to create and test a synthetic vaccine

(MUC-1) against cancer

NATIONAL RECOGNITION















