

ASTRO is the **leading society** for radiation oncologists in the U.S.





We have more than 10,000 members, including doctors in **every state**.



Radiation therapy is a **safe, effective choice** for the most common cancers.



2 in 5 Americans will develop cancer. **More than half** will be prescribed radiation therapy.



Our doctors **treat >1 million people** with cancer each year.





# 2024 advocacy priorities:

#### Cosponsor The ROCR Act (S.4330/H.R.8404)

• The Radiation Oncology Case Rate (ROCR) Value-Based Payment Program Act

#### Cosponsor the Improving Seniors' Timely Access to Care Act

Prior Auth champions will be reintroducing June 2024!

#### Support robust federal cancer research investments

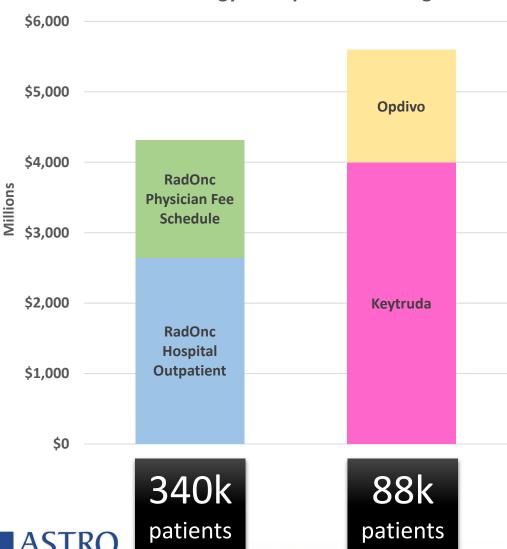
• Cancer research saves lives



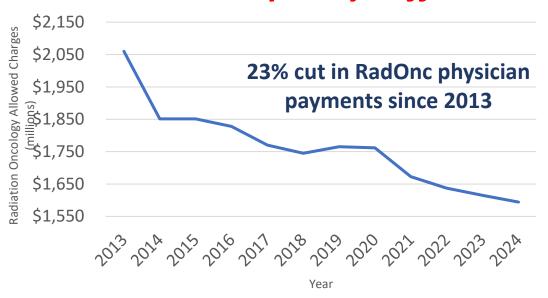
**ASK 1: COSPONSOR the** Radiation Oncology Case Rate (ROCR) Value-Based Payment Program S. 4330/H.R. 8404



#### Medicare Part B Spending 2021: Radiation Oncology vs. Top 2 Cancer Drugs



# Without stable payments, access to care and quality suffer



# Reimbursements Declining Practice Costs Rising Payment Reform Needed



# Radiation Oncology Case Rate (ROCR) Value-Based Payment Program

#### Goals:

- Increase patient access to care
- Improve quality of cancer treatments
- Reduce disparities for rural and underserved patients
- Lower Medicare spending and patient costs.





### Who's In, What's In

- Nearly all radiation oncology freestanding and hospital-based practices
- 85% of all radiation therapy services.
- New tech and innovative services paid fee-for-service
  - Eligible for ROCR in future years





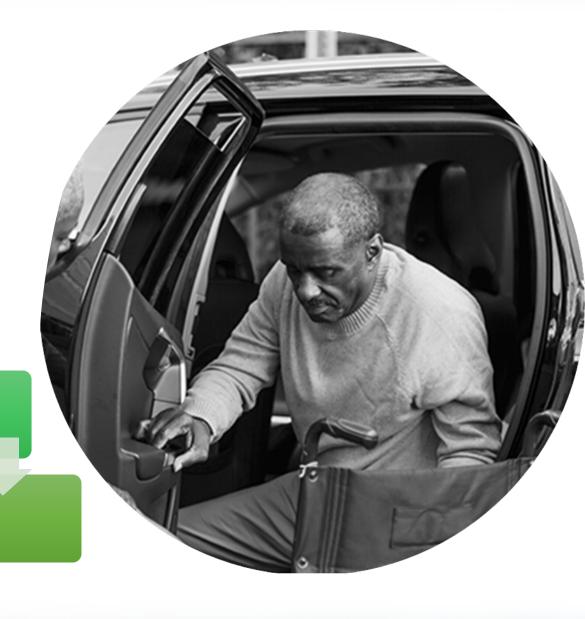
## How ROCR Works

Base payment rates published by Medicare for 15 common cancer types

Applies annual inflation update and savings adjustment

Incentive payment for practice accreditation to ensure quality

Additional HEART payment to cover transportation services for eligible rural/underserved patients





#### **ROCR For Patients**





Addresses instability of current payment systems



Aligns financial incentives with clinical guidelines, supporting use of shorter treatments



**Ensures use of quality assurance and improvement standards** 



Provides unified payment to level playing field across settings



Updates payments annually based on inflation, supporting access to state-of-the-art care close to home



Reduces disparities among underserved patients



#### ROCR BIPARTISAN CHAMPIONS AND SUPPORTERS











American Association of Medical Dosimetrists (AAMD)
American Association of Physicists in Medicine (AAPM)
American College of Radiology (ACR)
BAMF Health
Baptist Health South Florida

BAMF Health
Baptist Health South Florida
Baptist Hospitals of Southeast Texas
Baylor College Of Medicine
Birmingham Radiological Group
Cancer Care of Hattiesburg, PLLC
Carolina Regional Cancer Center
Cedars-Sinai Medical Center
Connecticut Radiation Oncology
Corewell Health
Gamma West Cancer Services

Generations Radiotherapy & Oncology PC
Hackensack University Medical Center
Las Vegas Prostate Cancer Center
Loyola Medicine
Maryland Oncology Hematology
Northeast Radiation Oncology
Northwestern Medicine - Department of Radiation Oncology
Penn Medicine Dept. of Radiation Oncology and Proton Therapy
Prostate Cancer Institute of Arizona
Providence
Radiation Oncology Associates
Radiation Oncology Physicians Inc.
Saint Francis Hospital and Medical Center

**SERO** 

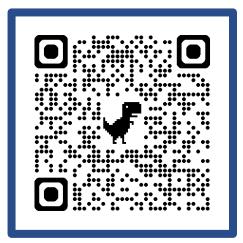
Society for Radiation Oncology Administrators (SROA)

Tennessee Oncology Texas Radiotherapy Thomas Jefferson University Trinity Mid-Atlantic University of Arkansas for Medical Science University of Iowa Hospitals and Clinics University of Kansas - Dept of Radiation Oncology University of Louisville University of Maryland University of Michigan University of Rochester Medical Center **US Oncology Network** Washington University Willis-Knighton Health System WVU Cancer Institute at Wheeling Hospital ...and growing...!



# COSPONSOR the ROCR Value-Based Payment Program Act (S.4330 / H.R.8404)

Medicare payment for radiation oncology is **broken**.



Improve access, enhance **quality**, reduce **disparities**, and lower **costs**.

ROCR is **patient-centered** and **outcomes-focused**.

GO DEEPER: Visit ASTRO's ROCR resource page for more!





# **ASK 2:** Cosponsor Prior Auth Reform bill





### Ensure Patients & their Physicians Make Treatment Decisions...

# Cosponsor the Improving Seniors' Timely Access to Care Act!



RO is subject to prior auth barriers more than other medical specialties.



Prior auth consistently ranked **#1 challenge** at RO clinics



For cancer patients receiving RT, prior auth restrictions can **delay care** for *days or weeks* 



...ultimately harming patients, and wasting resources despite a universal goal to manage health care utilization and control costs





### **ASK 3: Increase Cancer Research Funding**

- 18.1 million cancer survivors in the United States
- Since 1991, cancer research and innovation has contributed to a 33% drop in cancer mortality, or more than 3.8 million deaths from cancer averted.
- In FY 2022, NIH research funding supported nearly 570,000 jobs and produced more than \$96 billion in economic output nationwide.
- Unfortunately, scientific demand has far outpaced NCI's budget, leaving 5 out of every 6 proposals unfunded every year.
- Research saves lives, and we need your support for robust federal investments in cancer research funding.



## Will you support cancer research investments at these levels...?



NIH \$51.3 billion

(7.5% over FY24)



CANCER \$7.934 billion

(7.5% over FY24)



At least

ARPA \$1.5 billion

(level with FY24)



# Can we count on you...?

- □ Cosponsor the Radiation Oncology Case Rate (**ROCR**) Value-Based Payment Program Act (**S.4330 / H.R.8404**)
- ☐ Support **prior auth reform** by cosponsoring the Improving Seniors' Timely Access to Care Act (coming June 2024!)
- ☐ Support robust federal **investments in cancer research** at the NIH, NCI, and ARPA-H.

