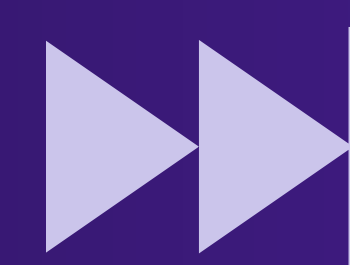
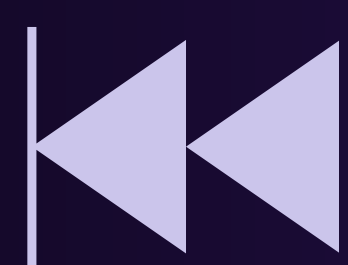


treating together

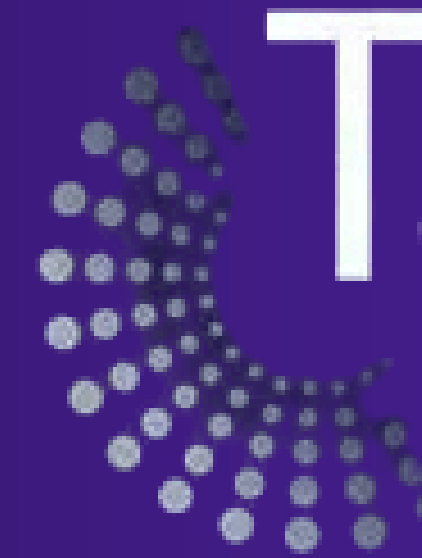
A 4-part series featuring Pallav Mehta, MD,
Medical Director for Reimagine Care



Part 2: *Precision Hope: The New Frontier
of AI-Driven Oncology*
with Douglas Flora, MD, LSSBB, FACCC



 Reimagine
Care®

a podcast from
 Targeted
Oncology™

THE ONCOLOGY CRISIS

*CANCER CARE DEMAND IS
DOUBLING.
THE WORKFORCE ISN'T.*

By 2030, the U.S. may face a
shortage of 14,000
oncologists and 1 million
nurses.



*Reimagine Care's technology-enabled care models
help extend oncology teams so patients still
receive timely support.*

BURNOUT IS RISING

ONCOLOGY HAS BECOME ONE OF THE MOST BURNED-OUT SPECIALTIES.

In just a decade, oncology moved from the 28th most burned-out specialty to #2.



The goal of AI in oncology isn't replacing clinicians. It's removing administrative burden so clinicians can focus on patients.

THE BIGGEST GAP IN CANCER CARE IS BETWEEN VISITS

*MOST CANCER CARE
HAPPENS OUTSIDE THE
CLINIC.*

Traditional care models check in with patients every few weeks, while symptoms evolve daily.



24/7 monitoring and virtual oncology support help detect issues early and prevent avoidable ED visits.

HUMAN CLINICAL EXPERTISE +
INTELLIGENT TECHNOLOGY.

THE FUTURE OF ONCOLOGY IS HYBRID CARE.

The most effective models
combine human clinical
expertise with intelligent
technology.



Reimagine Care combines oncology-trained clinicians with AI-powered monitoring to extend the care team.

LET'S CONNECT

*THE FUTURE OF
ONCOLOGY
IS HUMAN + AI.*

By removing administrative burden and detecting issues earlier, clinicians can spend more time doing what matters most: caring for patients.

Let's build it together.



reimaginecare.com