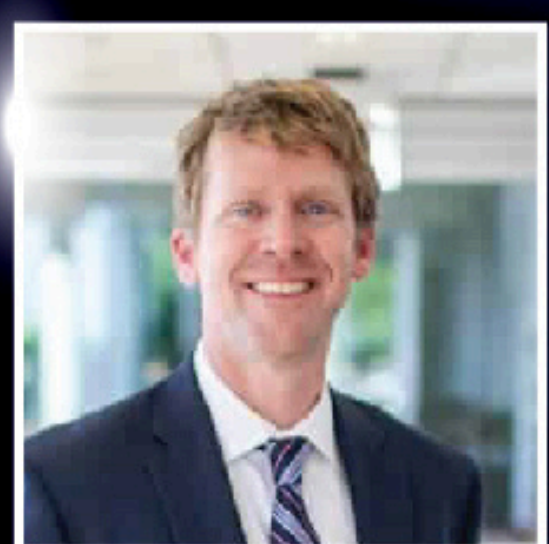


MORE THAN A CURE, QUALITY OF LIFE

Cancer treatment can be confusing and overwhelming. There is so much information and often many treatment options. At Oklahoma Proton Center we use research from the nation's leading cancer centers to help patients make the best treatment choice for their cancer.

Our goal is not just to kill cancer, but also help patients maintain a high quality of life during and after treatment. Proton Therapy can often be a great treatment option to cure the disease while reducing side effects.

We recommend that patients talk with doctors who specialize in the treatment options they are considering, before making a treatment decision. An informed patient will have the best chance at a positive outcome.



Dr. Mark Storey
Medical Director,
Clinical Operations

Residency
MD Anderson



Dr. John Chang
Medical Director,
Clinical Research and Education

Residency
University of Pennsylvania

WHY OKLAHOMA PROTON CENTER?

The Oklahoma Proton Center was the 6th proton center in the U.S. when it opened. It remains one of 33 centers in the country and one of just 5 in the Southwest. The clinical team is one of the most experienced in the country, having successfully treated thousands of patients from across the U.S. over the past decade. Many of the techniques used today, in other proton centers, were developed at the Oklahoma Proton Center.

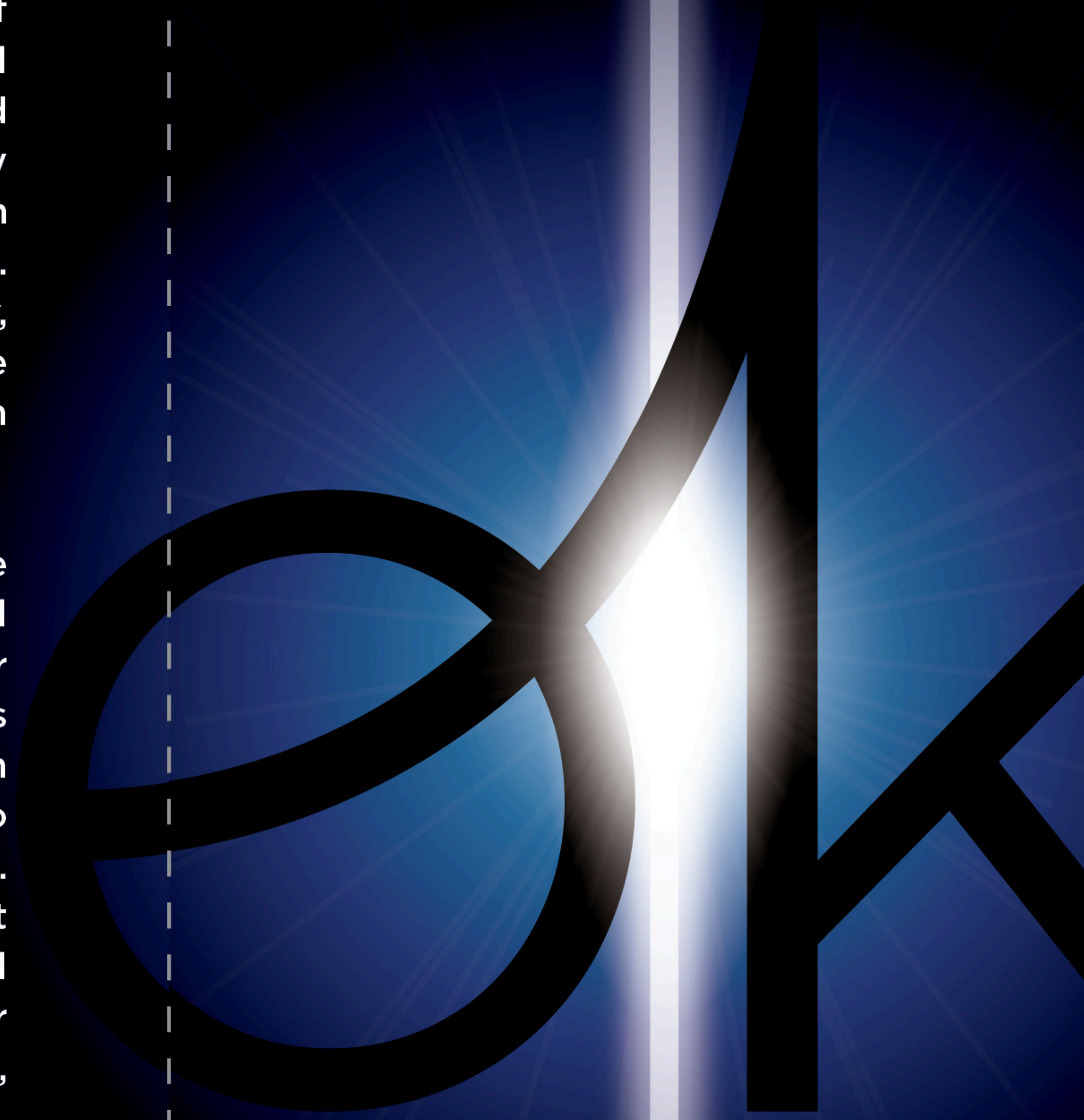
Our goal is to provide excellent care focused on a patient's overall well-being throughout their cancer journey. We offer several services and activities besides the proton therapy treatment itself designed to maximize the healing process. These include screenings, patient lunches, group chat sessions, social events, support from former patients, educational seminars, nutritional and wellness counseling, and more.



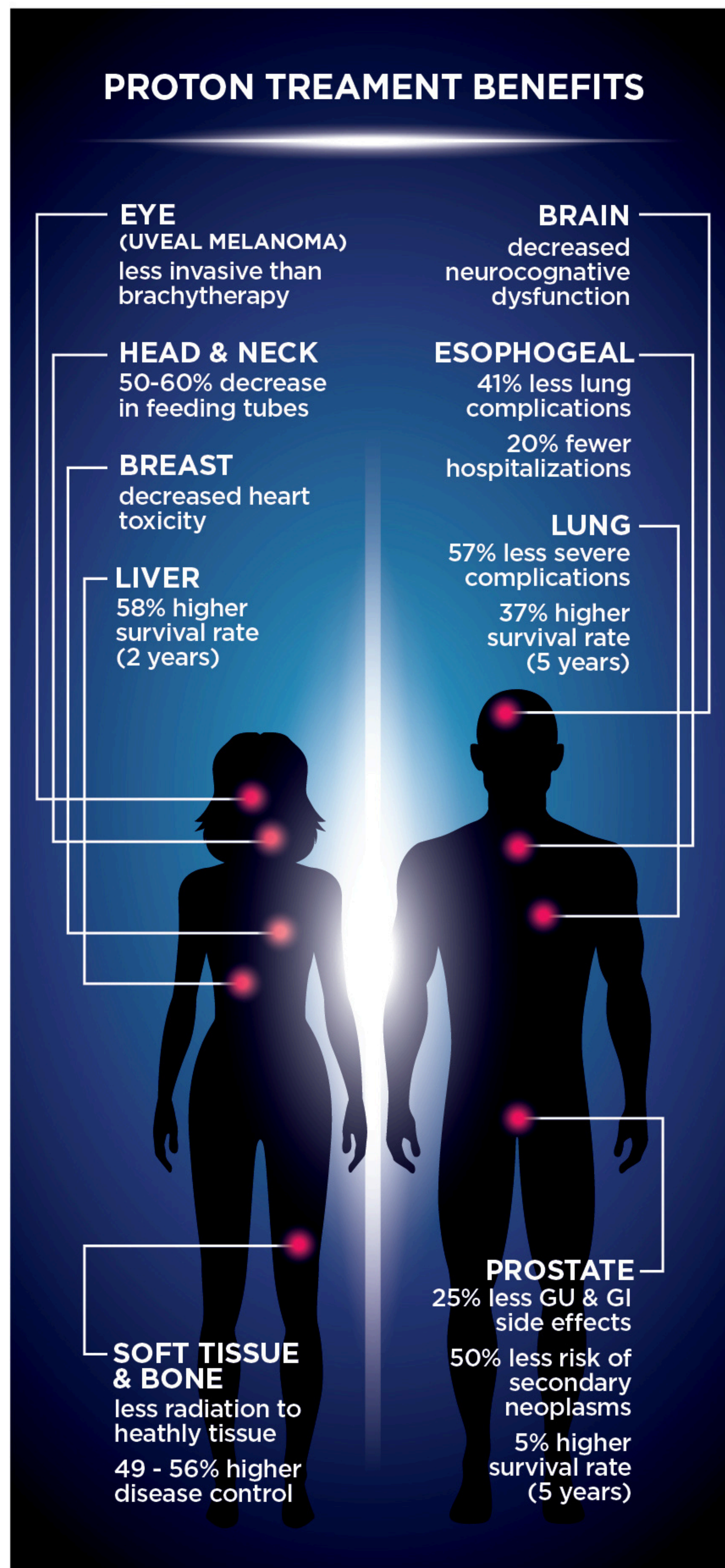
5901 W Memorial Road,
Oklahoma City, OK 73412
(405) 773-6700

PROTON THERAPY

A BETTER OPTION FOR
CANCER PATIENTS



CLINICAL EVIDENCE



References:

1)Xiang et al. "Second Cancer Risk..." Cancer. 2020 May 19. 2)Baumann B et al. "Comparative Effectiveness..." JAMA Oncol. 2020;6(2):237-246. 3)Hartsell et al. "Proton Therapy Is Associated..." IJOPT. Abstract 34. 2017. 4)H Pan et al. "Comparative Toxicities..." J Clin Onc. 2018; 36:18. 5)Holliday EB et al. "Proton Therapy reduces..." IJOPT. 2015 2:19-28. 6)Blanchard P et al. "Intensity Modulated Proton Beam..." Radiother Oncol. 2016; 120:48-55. 7)Hong TS et al. "Multi-Institutional Phase II Study..." J Clin Oncol. 2016; 34:460-468. 8)Munzenrider JE et al. "Proton Therapy for Tumors..." Strahlenther Onkol. 1999; 175 Suppl 2:57-63. 9)Higgins KA et al. "National Cancer Database Analysis..." Int J Radiat Oncol Biol Phys. 2017; 97:127-137. 10)Lin SH. "Proton beam therapy..." Int J Radiat Oncol Biol Phys. 2012; 83:e345-351. 11)Darby S et al. "Risk of Ischemic Heart Disease..." N Engl J Med. 2013 Mar14;368(11):987-98.

FREQUENTLY ASKED QUESTIONS (1)

IS PROTON THERAPY COVERED BY INSURANCE?

Proton Therapy is covered by almost all major insurance companies as well as Medicare and other government payers.

HOW CAN A PATIENT KNOW IF PROTON THERAPY IS THE BEST OPTION FOR THEM?

The best way for a patient to find out if proton therapy is a good option is to meet with a Radiation Oncologist trained in proton therapy. The doctors at the Oklahoma Proton Center can quickly assess whether or not proton therapy is a good option for a particular patient. The top cancer centers in the country regularly treat patients with proton therapy and well over 200,000 patients have been treated worldwide.

DOES PROTON THERAPY REDUCE SIDE EFFECTS AND IMPROVE QUALITY OF LIFE?

Yes. There is a **69% Reduction** in severe side-effects in patients receiving proton therapy and chemotherapy vs other forms of radiation and chemotherapy.

There is a **69% Reduction** in 2nd cancers in patients receiving proton therapy versus other forms of radiation treatment.

FREQUENTLY ASKED QUESTIONS (2)

WHAT MAKES PROTON THERAPY A GOOD RADIATION THERAPY OPTION?

Traditional external beam radiation such as IMRT, VMAT, or CyberKnife deliver X-Ray based radiation that travels through the body, potentially causing significant damage to healthy organs. Unlike X-Rays, protons stop inside the tumor with no exit dose resulting in less radiation to healthy tissue and organs.

PROTONS VS. CONVENTIONAL RADIATION COMPARISON

