



Early Detection: The Key to Surviving Lung Cancer Show Notes

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Early detection of lung cancer can save lives. In this essential episode, two-time survivor and LCFA co-founder David Sturges shares how screening helped him beat lung cancer—twice. Joined by Dr. Denise Aberle and LCFA-funded researcher Dr. Kellie Smith, this episode dives into why lung cancer is often diagnosed late, what new screening methods can do to change that, and what the future of early treatment might look like.

Guest: David Sturges, LCFA Co-founder and lung cancer advocate

Speaker bio: David Sturges



Dr. Denise Aberle, Thoracic Radiologist at UCLA Medical Center

Speaker bio: Dr. [Denise Aberle](#)



A word from Kellie Smith, Ph.D., LCFA Young Investigator and Johns Hopkins Assistant Professor of Oncology

- Speaker bio: [Dr. Kellie Smith](#)



LCFA's mission is the improvement in survivorship of lung cancer patients through the funding of transformative science.

While raising funds to support lung cancer research, LCFA will raise the public's awareness and serve as a resource for patients or anyone seeking answers, hope, and access to updated treatment information, scientific investigation, and clinical trials.

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