## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 1, 2025

# **LUNGevity**

RRID:SCR\_018570

Type: Tool

## **Proper Citation**

LUNGevity (RRID:SCR\_018570)

#### **Resource Information**

URL: https://lungevity.org/

**Proper Citation:** LUNGevity (RRID:SCR\_018570)

**Description:** Portal dedicated to funding lung cancer research by LUNGevity Foundation. Supports patient focused research and convene multi stakeholder meetings to streamline research process and accelerate progress to patients. Seeks to empower patients to be active decision makers in their treatment process through educational resources, online peerto-peer support, and in-person survivorship programs.

Resource Type: organization portal, data or information resource, funding resource, portal

**Keywords:** Funding lung cancer, funding, lung cancer, LUNGevity Foundation, patient

focused research support

Related Condition: lung cancer

Funding:

Availability: Restricted

Resource Name: LUNGevity

Resource ID: SCR\_018570

**Record Creation Time:** 20220129T080340+0000

**Record Last Update:** 20250430T060208+0000

## **Ratings and Alerts**

No rating or validation information has been found for LUNGevity.

No alerts have been found for LUNGevity.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Wang C, et al. (2023) Targeted therapy for rare lung cancers: Status, challenges, and prospects. Molecular therapy: the journal of the American Society of Gene Therapy, 31(7), 1960.

Jain AS, et al. (2021) Everything Old Is New Again: Drug Repurposing Approach for Non-Small Cell Lung Cancer Targeting MAPK Signaling Pathway. Frontiers in oncology, 11, 741326.

Xing Z, et al. (2020) The RNA helicase DDX5 supports mitochondrial function in small cell lung cancer. The Journal of biological chemistry, 295(27), 8988.