

Resource Summary Report

Generated by [kravitz2](#) on Aug 25, 2026

Life Extension Foundation

RRID:SCR_010574

Type: Tool

Proper Citation

Life Extension Foundation (RRID:SCR_010574)

Resource Information

URL: <http://www.lifeextensionfoundation.org/>

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Description: Established in 1980, the Life Extension Foundation is a nonprofit organization, whose long-range goal is to radically extend the healthy human lifespan by discovering scientific methods to control aging and eradicate disease. The largest organization of its kind in the world, the Life Extension Foundation has always been at the forefront of discovering new scientific breakthroughs for use in developing novel disease prevention and treatment protocols to improve the quality and length of human life. Through its private funding of research programs aimed at identifying and developing new therapies to slow and even reverse the aging process, the Life Extension Foundation seeks to reduce, and ultimately eliminate, such age-related killers as heart disease, stroke, cancer and Alzheimer's disease. Long-time members are keenly aware of the scientific research that Life Extension Foundation funds to develop validated methods to slow and reverse the aging process. Less known is Life Extension's multi-prong program to develop safer and more effective cancer therapies. One reason we focus so heavily on cancer research is that this dreaded disease represents a roadblock in our ability to develop effective means to combat aging.

Resource Type: institution

Related Condition: Aging

Resource Name: Life Extension Foundation

Resource ID: SCR_010574

Alternate IDs: ISNI: 0000 0001 0300 2958, nlx_41735, grid.490868.b

Alternate URLs: <https://ror.org/02vzd2x77>

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260821T193924+0000

Ratings and Alerts

No rating or validation information has been found for Life Extension Foundation.

No alerts have been found for Life Extension Foundation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.