

Resource Summary Report

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Living Legacy Foundation of Maryland

RRID:SCR_004665

Type: Tool

Proper Citation

Living Legacy Foundation of Maryland (RRID:SCR_004665)

Resource Information

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

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Description: The Living Legacy Foundation is the non-profit organ and tissue donation program serving the state of Maryland, with the exception of three counties (Charles, Montgomery, and Prince Georges). We facilitate the life-saving process of organ and tissue donation, celebrate the generous gifts of organ and tissue donors, support our donor families and educate others about the importance of registering as a donor. Our organization was incorporated in 1990, consolidating the former Maryland Organ Procurement Center and the Maryland Tissue Bank. The U.S. Department of Health and Human Services, Centers for Medicare and Medicaid Services accredits us as an organ procurement organization, and the State of Maryland licenses us as a Tissue Bank. Our tissue bank is accredited by the American Association of Tissue Banks. We are governed by a 25 member Board of Directors, which includes general public members, transplant recipient representatives and donor family members. Our Board also includes transplant physicians, surgeons and administrators from the two Baltimore organ transplant centers (the University of Maryland Medical Center and The Johns Hopkins Hospital).

Abbreviations: LLF, The LLF of MD, LLF of MD

Synonyms: The Living Legacy Foundation of Maryland, The LLF, The Living Legacy Foundation

Resource Type: biomaterial supply resource, material resource, tissue bank

Resource Name: Living Legacy Foundation of Maryland

Resource ID: SCR_004665

Alternate IDs: nlx_66483

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260821T042628+0000

Ratings and Alerts

No rating or validation information has been found for Living Legacy Foundation of Maryland.

No alerts have been found for Living Legacy Foundation of Maryland.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Moslehi S, et al. (2022) Controlled assembly of retinal cells on fractal and Euclidean electrodes. PloS one, 17(4), e0265685.