Limited Submissions

Harry J. Lloyd Charitable Trust Melanoma Research Grant

**Tufts may submit 1 application for each of the 3 grant categories**

DEADLINES:
Tufts Internal ‘Email of Intent’ Deadline: Friday, October 16, 2015 by 5pm
Application deadline: November 10, 2015

Grants are awarded in one of three areas: (1) Career development which may include salary support for young scientists in melanoma research, (2) Basic Science to gain new insights into melanoma development or progression, and (3) Translational Research to fund clinically important melanoma research.

For those interested:
Please send an email of intent to the Limited Submissions Team at limitedsubmissions@tufts.edu informing us of an intention to apply. EOI’s received after the deadline will not be considered. The email of intent needs to include:

1. The name of the solicitation,
2. The name of the Principal Investigator,
3. The CV of the Principal Investigator,
4. The subject or title of the proposed project, and
5. An appropriately detailed description of no more than 500 words outlining the proposal.

If the number of submissions is greater than one for each of the 3 grant categories, the Limited Submissions Committee will initiate an internal review process.

PROGRAM INFORMATION: Since 2004 The Harry J. Lloyd Charitable Trust granted 106 melanoma research grants totaling $12,157,915. Former recipients of Lloyd Trust melanoma grants have conducted research around the world in countries including Argentina, Australia, Germany, Italy, Sweden, The Netherlands, the United Kingdom, and The United States of America. With a special focus on screening and prevention, most individual grants do not exceed $125,000 per year.

Special consideration will be given in two areas:
- emerging novel concepts that constitute significant innovation
- new investigators in the field of melanoma.

The Lloyd Trust board of Trustees requires the following guidelines:
- Recipients will use animals in research only when non-animal options are not available and when the use of animals helps answer significant scientific questions. Recipients will make every effort to minimize distress and pain experienced by the animals.
- Recipients will not use embryonic or fetal cell culture tissues systems in any research funded by the Lloyd Trust.
- The use of transgenic animal models in which human genes are inserted into the germ line requires advanced approval by the trust.

AWARD INFORMATION: Dollar amounts awarded by the foundation vary, but most individual grants do not exceed $125,000 per year and most awards are no longer than 2 years.

FURTHER INFORMATION: https://www2.hjltrust.com/