

Human Toxicology Project Consortium

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Research Areas



Data-Sharing Enabler

At a Glance

- Status: **Active Consortium**
- Year Launched: **2010**
- Initiating Organization: **Humane Society**
- Initiator Type: **Third-party organization**
- Location: **North America**

Abstract

The Human Toxicology Project Consortium is a group of stakeholders currently drawn from the corporate and public interest communities that share the objective of accelerating implementation of a biological pathway-based approach to toxicology as described in the National Research Council's 2007 report on "Toxicity Testing in the 21st Century." The consortium aims to accelerate implementation of methods that result from these and other efforts by providing complementary support in three key areas: (a) addressing critical scientific needs not covered by current efforts, (b) communicating with stakeholders including nongovernmental organizations, government officials, and the public, and (c) providing an independent venue for lobbying and fundraising to support pathway-based science and policies.

Mission

The consortium's mission is to serve as a catalyst for the prompt, global, and coordinated implementation of pathway-based toxicology, which will better safeguard human health and hasten the replacement of animal use in toxicology.

The consortium's vision is a global paradigm shift to an in vitro approach to the risk assessment of

chemicals and drugs that is based on a modern understanding of human biology and disease pathways, yielding results more rapidly and more predictive of human health effects than current approaches.

The consortium's key aims are as follows:

Consortium History

2007: Consortium founded

Links/Social Media Feed

Homepage	http://humantoxicologyproject.org/
Twitter	https://twitter.com/htpconsortium

Points of Contact

Contact the consortium coordinator: kwillett@humanesociety.org

Sponsors & Partners

Dow Chemical
DuPont
Exxon Mobil
Humane Society International
Humane Society Legislative Fund
Humane Society of the United States
ILSI Health and Environmental Sciences
Institute
L'Oreal
Procter & Gamble

The Hamner Institutes
The Johns Hopkins Center for Alternatives to
Animal Testing
Toxicology Excellence for Risk Assessment
Unilever

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