

The Christina Lee Brown Envirome Institute supports research on the effects of different environmental factors on cardiovascular disease and how exposure to different environmental conditions affect cardiovascular health and cardiovascular disease risk. Multidisciplinary teams of scientists, physicians, engineers, epidemiologists, statisticians, and sociologists study how components of the natural environment such as diurnal rhythms and green spaces affect cardiovascular risk and how these risks are modified by social-network and socioeconomic status and personal lifestyle choices such as exercise and diet. To learn more visit. -

<https://enviromeinstitute.com/>

The American Heart Association Center for Regulatory Science (ATRAC) supports research to provide FDA with scientific evidence regarding the cardiovascular toxicity and health effects of tobacco products and their constituents, with a larger focus on new and emerging tobacco products. The Center supports a multidisciplinary research program to assess the toxicity of tobacco products and their constituents in human tissue and animal models; evaluate short- and long-term cardiovascular health effects of tobacco products; and assess the cardiovascular disease risk associated with the use of non-cigarette tobacco products in multiple large NIH-supported cardiovascular cohorts.

https://professional.heart.org/professional/ResearchPrograms/ATRAC/UCM_459406_A-TRAC-Home.jsp