

Stowers Institute for Medical Research



The Stowers Institute for Medical Research, in Kansas City, Missouri, is a facility created to be one of the most innovative biomedical research facilities in the world. The Institute conducts research into complex genetic systems to unlock the mysteries of disease and find the keys to their causes, treatment and prevention. The facility consists of two buildings – the Administrative Center and the Research Facility.

CFA's services included acoustical recommendations as well as the design and commissioning of facility audio-visual systems, including a 1,200 square foot multi-purpose conference room.

The conference room utilizes the latest in audio-visual technology such as rear screen video projection, an electronic markerboard, videoconferencing, and an integrated wireless touchpanel for controlling all audio-visual equipment and lighting functions.

Other high-technology spaces in the facility include an auditorium, a tiered classroom, and a high-finish boardroom.

Peckham Guyton Albers & Viets of Westwood, Kansas, and MBT Architecture of San Francisco, California, were the project architects.

