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Memorial Sloan Kettering Cancer Center

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Center for Cell Engineering Refer a Patient

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History

Equality, diversity & inclusion

Annual report

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engineered patient and donor cells, the manufacture of viral, bacterial, and plasmid DNA vectors, clinical cell purification, and extensive QA/QC oversight. The CTCEF was designed to enhance patient safety and to meet the current Good Manufacturing Practices requirements of the Food and Drug Administration.

Stem Cell Research Facility

Ting Zhou, PhD

The Stem Cell Research Facility expands, characterizes, and distributes non-NIH approved human embryonic stem (hES) cells isolated at the Weill-Cornell and Rockefeller University derivation core facilities.

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