

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Chimpanzee Biomedical Research Resource

RRID:SCR_006289

Type: Tool

Proper Citation

Chimpanzee Biomedical Research Resource (RRID:SCR_006289)

Resource Information

URL: <https://www.mdanderson.org/research/departments-labs-institutes/programs-centers/michale-e-keeling-center-for-comparative-medicine-and-research/national-center-for-chimpanzee-care.html>

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Description: One of only four NCRR-supported centers with the capability to conduct biomedical research in the chimpanzee, it offers chimpanzee-derived cell lines, antibodies and other biological materials, along with a registry of biologic reagents that are known to work in the chimpanzee. The Resource and Management Core is responsible for providing animal resources, tissues/biological fluids, cell lines, expert advice and research support to NIH extramural and intramural programs, other federal agencies and private sponsors. The Resource-Related Research Core conducts research to improve the health of the animals maintained, with special emphasis on studies that will enhance the usefulness of the chimpanzee as a model for studies of human disease. Resource-related research will focus on characterization of the immune system of the chimpanzee, expansion of our understanding of chimpanzee cardiomyopathy as a potential human disease model and comparisons of the physiologic and immunological consequences of research manipulations on chimpanzees trained to voluntarily cooperate with research procedures. By expanding the resources available, conducting resource-related research and containing costs, the CBRR will continue to provide a critically important, highly specialized research resource to address important human health issues.

Abbreviations: CBRR

Synonyms: , KCCMR Chimpanzee Biomedical Research Resource, Keeling Center for Comparative Medicine and Research Chimpanzee Care Center

Resource Type: data or information resource, organism-related portal, portal, topical portal

Keywords: cardiomyopathy, immune system, animal model, human disease, biological material, cell line, antibody

Funding: NCRR

Availability: Free, Freely available

Resource Name: Chimpanzee Biomedical Research Resource

Resource ID: SCR_006289

Alternate IDs: nlx_151945

Alternate URLs: <http://www.kccmr.org/>

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260905T132550+0000

Ratings and Alerts

No rating or validation information has been found for Chimpanzee Biomedical Research Resource.

No alerts have been found for Chimpanzee Biomedical Research Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Lou DI, et al. (2014) Rapid evolution of BRCA1 and BRCA2 in humans and other primates. BMC evolutionary biology, 14, 155.