



DEPARTMENT OF HEALTH & HUMAN SERVICES

National Institutes of Health
National Cancer Institute
Freedom of Information / Privacy Act Office
Bldg. 31, Room 10A48
9000 Rockville Pike, MSC 2580
Bethesda, Maryland 20892-2580
Ph: (240) 781-3340 Fax: (240) 541-4519

February 24, 2021

Mr. Russ Kick
Open Records Specialist
Rise for Animals
333 Washington Street, Suite 850
Boston, MA 02108

Re: NCI 21-042; FOIA Case No. 55800

Dear Mr. Kick:

This is a final response to your January 23, 2021, Freedom of Information Act (FOIA) request which you submitted via the National Institutes of Health (NIH) FOIA Request Portal and was received in the National Cancer Institute (NCI) FOIA Office on January 25, 2021. You requested the following:

We request all photographs and videos associated with the following 14 (fourteen) animal-use protocols at the National Cancer Institute:

Mouse models to investigate cancer stem cell regulation

In Vivo Testing of Standard and Potential Chemotherapeutic Agents Alone and in Combination with Radiation

Examining the role of the innate immune system during toxoplasma gondii infection

Evaluation for efficacy of a new therapeutic compound in a model of breast cancer metastasis

Determination of toxicity, pharmacokinetics, and efficacy of investigational compounds

Preclinical Drug Testing in Models of Breast Cancer Brain Metastasis

Injection of Mice with Tumor Cells

Role of inflammation on carcinogenesis

Effect of Immune Modulators on Radiation-Induced Tumor Growth Delay

Breeding of "Glowing Head" mice to supply tumor therapy studies in Bethesda
Experimental Growth and Metastasis of Transgenic Tumors

Evaluation of cancer vaccines in mouse models

Determination of toxicity, pharmacokinetics, scheduling and therapeutic potential of compounds and biological developed at the NCI

Animal Models of Skin Biology and Cancer

We request that these photos and videos be released in color in their original formats and resolutions. We are asking for these photos and videos as they were created—unaltered and unmanipulated—as the original files (e.g. JPG, GIF, TIFF, MP4, AVI, etc.). We request that all videos be released with sound.

For the purposes of this request, we are not interested in internal images, such as scans, scopes, X-rays, etc. We are seeking all photos and videos showing the full or partial outer body of one or more animals.

The NCI Center for Cancer Research (CCR) conducted a search for responsive records. That search produced five .jpg images responsive to your request. I have attached the images as separate files; these images are released in full.

If you are not satisfied with the processing and handling of this request, you may contact the NCI FOIA Public Liaison:

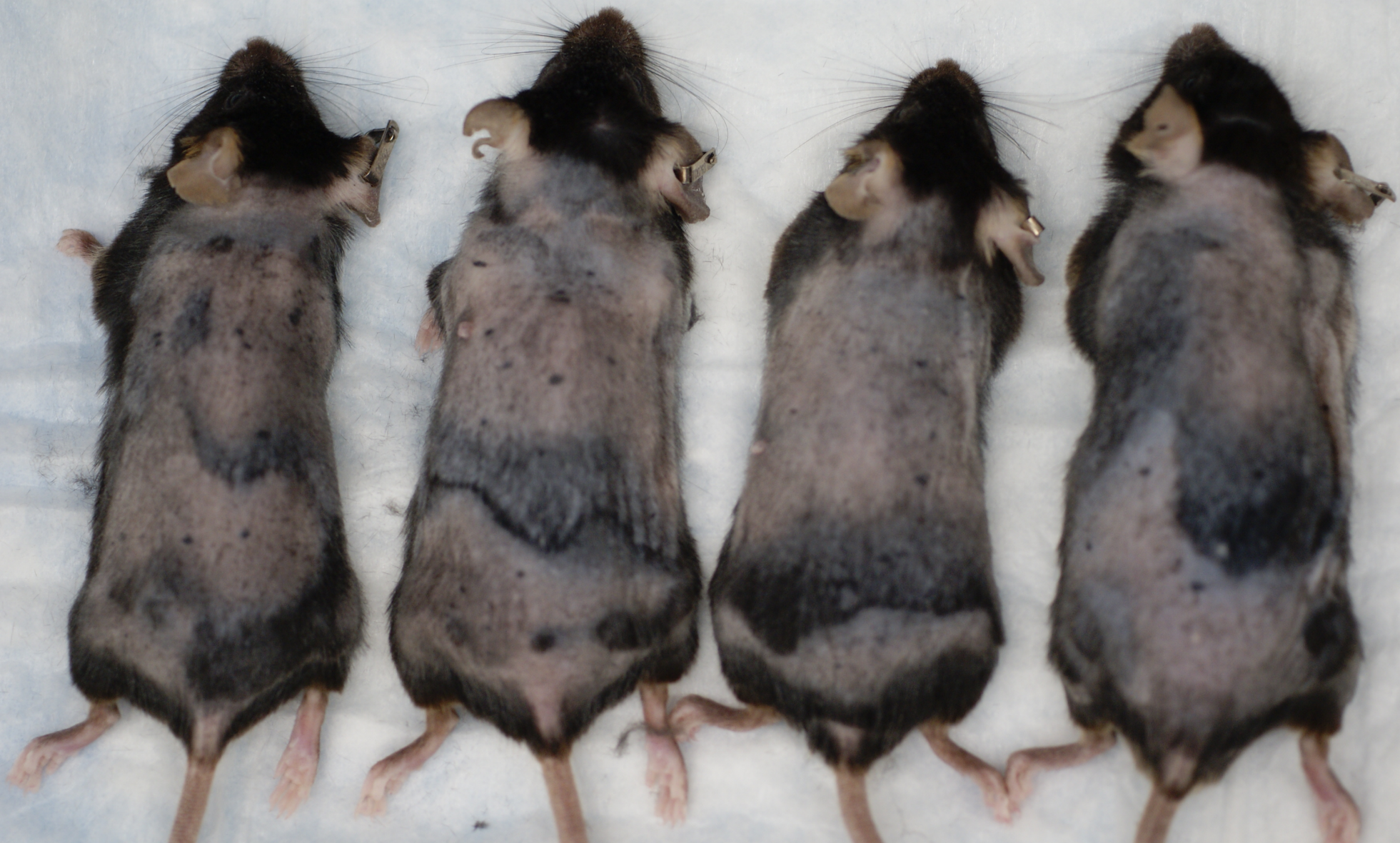
NCI FOIA Public Liaison
M.K. Holohan
Building 31, Room 10A48
31 Center Drive
Bethesda, MD 20892-2580
240-781-3410 (phone)
240-541-4519 (fax)
ncifoa@mail.nih.gov (email)

In certain circumstances provisions of the FOIA and Department of Health and Human Services FOIA Regulations allow us to recover part of the cost of responding to your request. Because the cost is below the \$25 minimum, there is no charge for processing your request.

Sincerely,

Suzy Milliard, CIPP/G
Freedom of Information Coordinator
NCI/OGCR/FOIA

Attachments (5)
Five .jpg images







GS-401

7/22/20

GS-404 7/22/20