Permit to Import Infectious Biological Agents, Infectious Substances, and Vectors

In accordance with 42 CFR Section 71.54 of the Public Health Service Foreign Quarantine Regulations, cited on the bottom of this permit, permission is granted the permittee to import into any port under control of the United States, or to receive by transfer within the United States, the material described in item 1 below.

PHS PERMIT NO. : 20220502-1564A

1. DESCRIPTION OF MATERIAL
TISSUES, BLOOD/BLOOD PRODUCTS, OR ORGANS/BODY PARTS THAT MAY CONTAIN Trypanosoma cruzi, RABIES VIRUS, OR LEISHMANIA INFANTUM.

2. PERMITTEE
CLAYTON CERDAY (210) 295-4004
DEPARTMENT OF DEFENSE FOOD ANALYSIS AND DIAGNOSTICS LABORATORY
2899 SCHOFIELD ROAD, SUITE 2630
FORT SAM HOUSTON TX 782347583

3. SOURCE OF MATERIAL
WORLDWIDE

4. TYPE OF PERMIT AND INSTRUCTIONS FOR USE
A. RECORD OF EACH IMPORTATION SHALL BE MAINTAINED ON PERMANENT FILE BY PERMITTEE.
B. USDA/APHIS MAY REQUIRE ADDITIONAL PERMITS FOR MATERIALS FROM ANIMALS, MATERIALS EXPOSED TO ANIMAL PRODUCTS/BYPRODUCTS, AND AGENTS THAT ARE INFECTIOUS TO ANIMALS OR PLANTS.U.S. FISH AND WILDLIFE SERVICE MAY REQUIRE ADDITIONAL PERMITS FOR MATERIALS FROM ENDANGERED ANIMALS.

5. CONDITIONS OF ISSUANCE ITEMS APPLICABLE WHEN CHECKED
PACKAGING MUST CONFORM TO 49 CFR SECTIONS 171-180.
WORK WITH THE AGENT(S) DESCRIBED SHALL BE RESTRICTED TO AREAS AND CONDITIONS MEETING REQUIREMENTS IN THE CDC/NIH PUBLICATION "BIOSAFETY IN MICROBIOLOGICAL AND BIOMEDICAL LABORATORIES.

AS THE PERMITTEE, YOUR FACILITY WILL BE SUBJECT TO INSPECTION AT SOME TIME IN THE FUTURE TO CONFIRM THAT THE IMPORTERS BIOSAFETY MEASURES ARE COMMENSURATE WITH THE HAZARD POSED BY THE ITEMS TO BE IMPORTED AND THE LEVEL OF RISK GIVEN ITS INTENDED USE.

THE CONDITIONS FOR IMPORTATION AND CONTINUED POSSESSION LISTED ON THE CDC PERMIT REMAIN IN EFFECT UNTIL THE IMPORTER IS NO LONGER IN POSSESSION OF THE IMPORTED MATERIAL.

ALL MATERIAL IS FOR LABORATORY USE ONLY - NOT FOR USE IN THE PRODUCTION OF BIOLOGICS FOR HUMANS OR ANIMALS.

6. SIGNATURE OF ISSUING OFFICER

Samuel S. Edwin, Ph.D. Director, Division of Select Agents and Toxins