

**DEPARTMENT OF HEALTH AND HUMAN SERVICES
PUBLIC HEALTH SERVICE**

Centers for Disease Control and Prevention
Division of Regulatory Science and Compliance
1600 Clifton Road NE, Mailstop H21-7
Atlanta, GA 30329
Telephone: 404-718-2077; 404-488-7100 (after hours) Email: importpermit@cdc.gov



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. : 20250320-0998A

ISSUED DATE: 03/21/2025

EXPIRATION DATE: 03/21/2026

1. DESCRIPTION OF MATERIAL

BLOOD/BLOOD PRODUCTS, OTHER BODILY FLUIDS, TISSUES FROM HUMANS THAT MAY CONTAIN:

ABSIDIA SPECIES; ACHROMOBACTER SPECIES; ACINETOBACTER SPECIES; ACTINOBACILLUS SPECIES; ACTINOMYCES SPECIES; AEROCOCCUS SPECIES; AGGREGATIBACTER SPECIES; ALCALIGENES SPECIES; ALTERNARIA SPECIES; ANAEROCOCCUS SPECIES; ARCANOBACTERIUM SPECIES; ASPERGILLUS SPECIES; BABESIA SPECIES; BACTEROIDES SPECIES; BIFIDOBACTERIUM SPECIES; BIPOLARIS SPECIES; BREVUNDIMONAS SPECIES; CAMPYLOBACTER SPECIES; CANDIDA SPECIES; CAPNOCYTOPHAGA SPECIES; CEDECEA SPECIES; CHRYSOSPORIUM SPECIES; CITROBACTER SPECIES; CLADOSPORIUM SPECIES; COCCIDIODES IMMITIS; CORYNEBACTERIUM SPECIES; CUNNINGHAMELLA SPECIES; CURVULARIA SPECIES; ENTEROBACTER SPECIES; ENTEROCOCCUS SPECIES; ESCHERICHIA SPECIES; EUBACTERIUM SPECIES; EXOPHIALA SPECIES; EXSEROHILUM SPECIES; FLAVOBACTERIUM SPECIES; FUSARIUM SPECIES; FUSOBACTERIUM SPECIES; GLOBICATELLA SPECIES; GORDONIA SPECIES; HAEMOPHILUS SPECIES; KLEBSIELLA SPECIES; KOCURIA SPECIES; LACTOBACILLUS SPECIES; LEGIONELLA SPECIES; LISTERIA SPECIES; MALASSEZIA SPECIES; MALBRANCHEA SPECIES; MICROSPORUM SPECIES; MOBILUNCUS SPECIES; MORAXELLA SPECIES; MUCOR SPECIES; MYCOPLASMA SPECIES; NEISSERIA SPECIES; NOCARDIA SPECIES; NOROVIRUS; OLIGELLA SPECIES; PAECILOMYCES SPECIES; PAENIBACILLUS SPECIES; PENICILLIUM SPECIES; PEPTOSTREPTOCOCCUS SPECIES; PHIALOPHORA SPECIES; PICHIA SPECIES; PITHOMYCES SPECIES; PLASMODIUM SPECIES; PORPHYROMONAS SPECIES; PREVOTELLA SPECIES; PROPIONIBACTERIUM SPECIES; PROTEUS SPECIES; PROTOTHECA SPECIES; PROVIDENCIA SPECIES; PSEUDOMONAS SPECIES; RALSTONIA SPECIES (EXCLUDING SELECT AGENTS); RHIZOPUS SPECIES; RHODOTORULA SPECIES; ROSEOMONAS SPECIES; SALMONELLA SPECIES; SCEDOSPORIUM SPECIES; SCOPULARIOPSIS SPECIES; SERRATIA SPECIES; SHIGELLA SPECIES; SPOROTRICHUM SPECIES; STAPHYLOCOCCUS SPECIES; STREPTOCOCCUS SPECIES; STENOTROPHOMONAS SPECIES; TSUKAMURELLA SPECIES; BORRELIA SPECIES; CHLAMYDIA SPECIES (EXCLUDING RG3 AGENTS); CRYPTOSPORIDIUM SPECIES; CYTOMEGALOVIRUS (HUMAN HERPESVIRUS 5); LYMPHOCRYPTOVIRUS (EPSTEIN BARR VIRUS); GIARDIA SPECIES; HELICOBACTER SPECIES; HEPATITIS B VIRUS; HEPATITIS C VIRUS; LENTIVIRUS (HUMAN IMMUNODEFICIENCY VIRUS 1, 2); SIMPLEXVIRUS (HUMAN HERPESVIRUS 1, 2); PAPILOMAVIRUS; INFLUENZA A VIRUSES (EXCLUDING SELECT AGENTS AND RG3 AGENTS); INFLUENZA B VIRUS; ERYTHROPARVOVIRUS (PARVOVIRUS B19); TRICHOMONAS SPECIES; HEPATITIS A VIRUS; HEPATITIS D VIRUS; SYNCEPHALASTRUM SPECIES; TRICHODERMA SPECIES; TRICHOPHYTON SPECIES; UREAPLASMA SPECIES; TRICHOSPORON SPECIES; VEILLONELLA SPECIES; VIBRIO SPECIES; MYCOBACTERIUM TUBERCULOSIS; BARTONELLA SPECIES (EXCLUDING RG3 AGENTS); BORDETTELLA SPECIES

ISOLATES/CULTURES OF:

ABSIDIA SPECIES; ACHROMOBACTER SPECIES; ACINETOBACTER SPECIES; ACTINOBACILLUS SPECIES; ACTINOMYCES SPECIES; AEROCOCCUS SPECIES; AGGREGATIBACTER SPECIES; ALCALIGENES SPECIES; ALTERNARIA SPECIES; ANAEROCOCCUS SPECIES; ARCANOBACTERIUM SPECIES; ASPERGILLUS SPECIES; BABESIA SPECIES; BACTEROIDES SPECIES; BIFIDOBACTERIUM SPECIES; BIPOLARIS SPECIES; BREVUNDIMONAS SPECIES; CAMPYLOBACTER SPECIES; CANDIDA SPECIES; CAPNOCYTOPHAGA SPECIES; CEDECEA SPECIES; CHRYSOSPORIUM SPECIES; CITROBACTER SPECIES; CLADOSPORIUM SPECIES; COCCIDIODES IMMITIS; CORYNEBACTERIUM SPECIES; CUNNINGHAMELLA SPECIES; CURVULARIA SPECIES; ENTEROBACTER SPECIES; ENTEROCOCCUS SPECIES; ESCHERICHIA SPECIES; EUBACTERIUM SPECIES; EXOPHIALA SPECIES; EXSEROHILUM SPECIES; FLAVOBACTERIUM SPECIES; FUSARIUM SPECIES; FUSOBACTERIUM SPECIES; GLOBICATELLA SPECIES; GORDONIA SPECIES; HAEMOPHILUS SPECIES; KLEBSIELLA SPECIES; KOCURIA SPECIES; LACTOBACILLUS SPECIES; LEGIONELLA SPECIES; LISTERIA SPECIES; MALASSEZIA SPECIES; MALBRANCHEA SPECIES; MICROSPORUM SPECIES; MOBILUNCUS SPECIES; MORAXELLA SPECIES; MUCOR SPECIES; MYCOPLASMA SPECIES; NEISSERIA SPECIES; NOCARDIA SPECIES; NOROVIRUS; OLIGELLA SPECIES; PAECILOMYCES SPECIES; PAENIBACILLUS SPECIES; PENICILLIUM SPECIES; PEPTOSTREPTOCOCCUS SPECIES; PHIALOPHORA SPECIES; PICHIA SPECIES; PITHOMYCES SPECIES; PLASMODIUM SPECIES; PORPHYROMONAS SPECIES; PREVOTELLA SPECIES; PROPIONIBACTERIUM SPECIES; PROTEUS SPECIES; PROTOTHECA SPECIES; PROVIDENCIA SPECIES; PSEUDOMONAS SPECIES; RALSTONIA SPECIES (EXCLUDING SELECT AGENTS); RHIZOPUS SPECIES; RHODOTORULA SPECIES; ROSEOMONAS SPECIES; SALMONELLA SPECIES; SCEDOSPORIUM SPECIES; SCOPULARIOPSIS SPECIES; SERRATIA SPECIES; SHIGELLA SPECIES; SPOROTRICHUM SPECIES; STAPHYLOCOCCUS SPECIES; STREPTOCOCCUS SPECIES; STENOTROPHOMONAS SPECIES; TSUKAMURELLA SPECIES; BORRELIA SPECIES; CHLAMYDIA SPECIES (EXCLUDING RG3 AGENTS); CRYPTOSPORIDIUM SPECIES; CYTOMEGALOVIRUS (HUMAN HERPESVIRUS 5); LYMPHOCRYPTOVIRUS (EPSTEIN BARR VIRUS); GIARDIA SPECIES; HELICOBACTER SPECIES; HEPATITIS B VIRUS; HEPATITIS C VIRUS; LENTIVIRUS (HUMAN IMMUNODEFICIENCY VIRUS 1, 2); SIMPLEXVIRUS (HUMAN HERPESVIRUS 1, 2); PAPILOMAVIRUS; INFLUENZA A VIRUSES (EXCLUDING SELECT AGENTS AND RG3 AGENTS); INFLUENZA B VIRUS; ERYTHROPARVOVIRUS (PARVOVIRUS B19); TRICHOMONAS SPECIES; HEPATITIS A VIRUS; HEPATITIS D VIRUS; SYNCEPHALASTRUM SPECIES; TRICHODERMA SPECIES; TRICHOPHYTON SPECIES; UREAPLASMA SPECIES; TRICHOSPORON SPECIES; VEILLONELLA SPECIES; VIBRIO SPECIES; MYCOBACTERIUM TUBERCULOSIS; BARTONELLA SPECIES (EXCLUDING RG3 AGENTS); BORDETTELLA SPECIES

2. PERMITTEE

(NAME, ORGANIZATION, ADDRESS AND CONTACT INFORMATION)

GERALD CAPRARO (336) 436-3341

AUTHORIZED USER: SUZANNE DALE (336) 436-3210

AUTHORIZED USER: AJAY GROVER (336) 214-4405

LABCORP
1447 YORK COURT
BURLINGTON NC 27215

3. SOURCE OF MATERIAL

(NAME, ORGANIZATION, ADDRESS, COUNTRY)

WORLDWIDE

**DEPARTMENT OF HEALTH AND HUMAN SERVICES
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**4. TYPE OF PERMIT AND INSTRUCTIONS
FOR USE**

MULTIPLE IMPORTATIONS

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 IMPORTER'S 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.

THE SUBSEQUENT DISTRIBUTION OF MYCOBACTERIUM TUBERCULOSIS WILL REQUIRE AN ADDITIONAL SEPARATE PERMIT.

6. SIGNATURE OF ISSUING OFFICER

A handwritten signature in blue ink, appearing to read "Joanne D. Andreadis".

JOANNE D. ANDREADIS, PHD