

WORKS FOR ME

UPitt TriState SenNet TMC Donor acceptance criteria

COMMENTS 0

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John Sembrat¹, Alison Morris¹, <u>koenigshoffm</u>¹, Oliver Eickelberg¹

¹Division of Pulmonary and Critical Care Medicine. Department of Medicine. School of Medicine University of Pittsburgh

TriState SenNet

Cellular Senescence Network (SenNet) Method Development Community



Marta Bueno
Division of Pulmonary and Critical Care Medicine. Department...

ABSTRACT

This document outlines the required criteria for donor inclusion of lung and heart specimens in the TriState SenNet TMC Biospecimen Core at the University of Pittsburgh, as part of the Cellular Senescence Network Program (SenNet). The study intends to be as inclusive as possible of race and ethnicity, dependent only on the consent for donor tissue for research. Disease known at the time of donation or later identified during the research will not necessarily exclude the sample from the research program.

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Inclusion Criteria

- 1 Inclusion Criteria:
 - Age: Adulthood -Young through middle age and senior years (approx. 18 to >95 years)
 - All sex, gender, race, ethnicity are eligible
 - Known state of health and diagnoses

Exclusion Criteria

- 2 Exclusion Criteria:
 - Unknown time of death
 - Prolonged Warm Ischemic Time (more than 2h)
 - Prolonged Cold Ischemic Time (more than 18h)
 - Known diseases including congenital anomaly or inborn error unsuitable for SenNet research
 - Infection with high-level organisms representing risk in processing and shipment