



ROWAN UNIVERSITY/RUTGERS-CAMDEN BOARD OF GOVERNORS

RESOLUTION

Authorizing No-Cost Extension of Cycle 2 Sponsored Research Grants by South Jersey Institute for Population Health No. 2024.03.03

WHEREAS, the Rowan University/Rutgers – Camden Board of Governors (the “Board”), has been constituted under the “New Jersey Medical and Health Sciences Education Restructuring Act,” P.L.2012, c.45, s.34; and

WHEREAS, the Board is an instrumentality of the State of New Jersey and directed to advance economic development, community engagement and education programs, with the specific emphasis in the field of biomedical research and the health sciences; and

WHEREAS, the Board has established the South Jersey Institute for Population Health (“SJIPH”) in collaboration with Rutgers University-Camden and Rowan University to support research initiatives focused on population health challenges in southern New Jersey and community engagement to produce positive social impacts; and

WHEREAS, the Board is authorized to operate and manage SJIPH, including but not limited to purchasing, administration, and managing expenditures and grant funding; and

WHEREAS, pursuant to Resolution 2022.06.12, the Board appropriated sponsored research grant funding for population health research projects in Cycle 2 under SJIPH; and

WHEREAS, pursuant to Resolution 2023.03.05, the Board authorized eleven (11) sponsored research grant recipients for Cycle 2, and subsequently extended the time period to complete the research; and

WHEREAS, five (5) of the Cycle 2 grant recipients require additional time to complete their research, at no additional cost to the Board;

NOW, THEREFORE, BE IT RESOLVED, that the Board authorizes the Chief Executive Officer to enter into a no-cost extension, from April 15, 2024 to October 15, 2024, for the five (5) projects that have requested an extension; and

BE IT FURTHER RESOLVED, that this Resolution shall take effect immediately.

**Rowan University/Rutgers - Camden Board of Governors
March 20, 2024**