

Leonardo Angelone



Dr. Leonardo Angelone is the Deputy Director for the Office of Translational Initiatives and Program Innovations at the National Institutes on Drug Abuse (NIDA).

He serves as Program Lead of the new Trans-NIH Blueprint MedTech Program and as Program Officer of the NIDA small business innovation research (SBIR) and small business technology transfer (STTR) programs, with emphasis on Medical Devices and Digital Therapeutics.

He also serves as the program lead of the “RADx-rad Wastewater Detection of SARS-COV-2 (COVID-19)” program, as part of the NIH Rapid Acceleration of Diagnostics (RADX) initiative, launched to speed innovation in the development, commercialization, and implementation of technologies for COVID-19 testing.

Dr. Angelone provides leadership for the vigorous pursuit of excellence in research translation and utilization of innovative programs to speed the application of research discoveries in the prevention, monitoring, diagnosis, and treatment of Substance Use Disorders. Dr. Angelone has completed a Laurea (Doctor) in Electrical Engineering from University of Rome “Sapienza”, a Ph.D in Biomedical Engineering from Tufts University (Medford, MA), and a Research Fellowship from the Department of Radiology, Harvard Medical School.