





Strategic Training Partnership to End AIDS in Georgia

Scientific Focus, Activities, and Schedule

Mamuka Djibuti, Project PI/PD 16 September 2020



International Research Training Award







Funding Opportunity Title

Fogarty HIV Research Training Program for Low-and Middle-Income Country Institutions (D43 Clinical Trial Optional)

Principal Investigator(s): Mamuka Djibuti, PHD; Jack A DeHovitz, MD and Mark Kuniholm, PhD

Grant Recipient: Partnership for Research and Action for Health

Sub-awardees: SUNY Downstate Medical Center, UAlbany SPH

Period of Performance: 2020-2024



Partners













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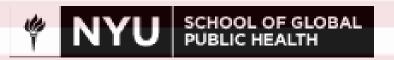














Current program built on previous Fogarty International Center investments

 New York State International Research Training Program (1996-2014), PI: Jack DeHovitz

Emory University AIDS International Training and Research Program (1998-2013),
PI: Carlos Del Rio

• Emory-Georgia TB Research Training Program (2004-2020), PI: Henry Blumberg

Planning Grant - Building Capacity Ending AIDS in Georgia (2016-2017),
PI: Mamuka Djibuti

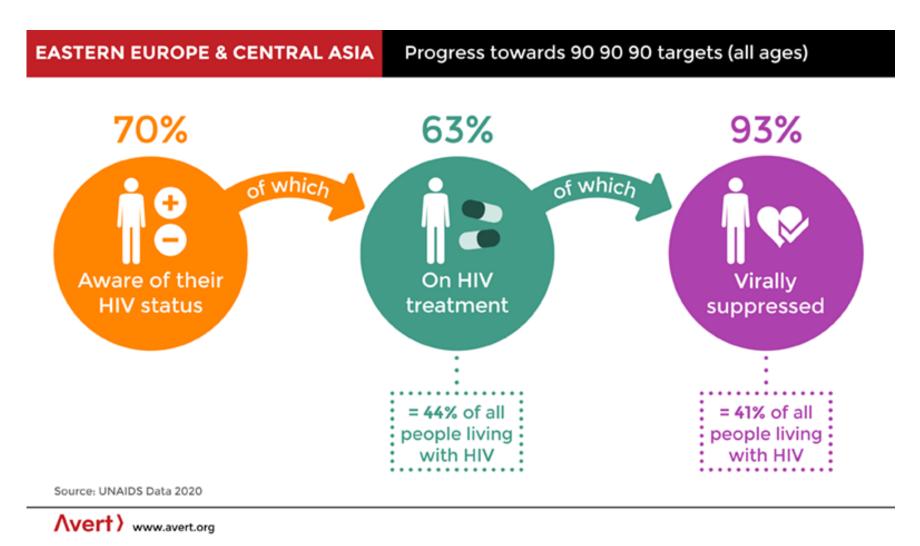


PROGRAM PLAN – Training Program

- A five-year training program supporting the doctoral level education and locally-relevant HIV implementation research in Georgia
- Long-term training: 10 doctoral students will be trained and mentored at public health doctoral program at Tbilisi State University, Georgia, including for 8 months in the US (coursework at UAlbany SPH and a practice-based internship at the NYSDOH-AI)
- Short-term training: 30 post-doctoral students/researchers and faculty will receive implementation research training conducted jointly by US and Georgian faculty, featuring hands- on learning and case examples using Georgian HIV/AIDS policies and data
- Building the institutional capacity and technical competence needed at TSU to deliver high-quality doctoral degree program in Public health



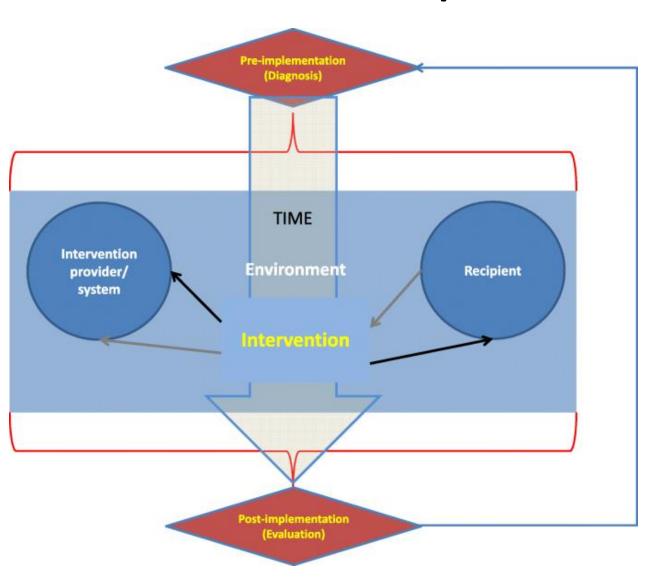
Scientific Focus – Implementation Research of Testing/ Diagnosis Stage of HIV Care Cascade





Research Action Health

Implementation Science



 "Implementation science is the study of methods to improve the uptake, implementation, and translation of research findings into routine and common practices (the 'know-do' or 'evidence to program' gap)."

Padian et al.

- <u>Implementation outcomes</u> acceptability, adoption, appropriateness, costs, feasibility
- <u>Service outcomes</u> efficiency, safety, effectiveness, equity
- <u>Client outcomes</u> satisfaction, function, symptomatology



Program Plan – Important Dates Years 1 & 2

16 Sep 2020 **March 2021 Jul 2021 Project Launch PhD Program IS Course Development** Conference **Announcement** Workshop 17-18 Sep 2020 **Sep 2021** Jul 2022 **Initial Planning Doctoral Students** The new IS Course Workshop Admission



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Thanks for your attention!

