

# Equipment/Infrastructure Pilot

- equipment/data infrastructure pilot [RFA](#)
- replacements, upgrades and/or new
- priorities - shared equipment/infrastructure, enabling impactful research & teaching/training, enhancing funded extramural research portfolio
- minimum request \$5K
- initially set aside \$600K over 2 YR
- Sept. 16, 2022 deadline



# Team Science Pilot Overview

- team science pilot [RFA](#)
- leverage COP's unique position as an integral collaborative research hub in translation research
- fundamental goal is to underwrite 1-2 funded large program/center-type grants (fallback position – enabling multiple larger multi-PI R-type grants)
- substantive concrete early institutional commitment in emerging center/program
- complements UK-based pilot opportunities for single/multi-PI R-type research projects
- expected ROI – research/training impact; COP enrichment



# Program/Center Grants Overview

- programs – synergy is key (sum greater than the additive parts); each project must be able to stand on its own (standard metrics – significance, innovation, approach, PI, environment); institutional commitment important
- centers – varies based on mechanism; thematic focus, membership and advisors typically central components; institutional commitment important
- be sure to articulate target RFA(s)
- early communication with program officers critical
- training grants – outside scope of this RFA (but please talk to us about your pitch)



# Team Science PI Eligibility/Expectations

- tenure track or equivalent
- typical evaluative metrics – track record/expertise
- opportunity for mentorship
- PI of funded pilots will be expected to participate in Track 2 of the VPR's [Research Leadership Academy](#)
- non-COP participants ok with caveats (UK/non-COP - cost-sharing strongly encouraged; non-UK ok but must be funded by home institution)



# Team Science Budget/Timelines

- annual maximum \$100K/team, potentially renewable for YR2
- renewals will be milestone-driven
- clinical faculty salary eligible expense (be sure to clearly address in budget justification)
- program grant structure – expect 2-4 synergistic projects, up to 3 cores (encourage leveraging existing core infrastructure if possible)
- center grant structure – will depend on funding mechanism
- non-COP participants ok with caveats (UK/non-COP - cost-sharing strongly encouraged; non-UK ok but must be funded by home institution)
- November 4, 2022 deadline [needs to change]



# Questions/Comments

- ORO team [contacts](#)

