

Partnerships to Advance Cancer Health Equity (PACHE) Program Meeting

Program highlights and updates

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Center to Reduce Cancer Health Disparities Programs

Diversity Training



Partnerships

- Partnerships to Advance Cancer Health Equity (PACHE)



Networks

- GMaP
- NON
- Multilevel Approach to Connecting Underrepresented Populations to Clinical Trials (CUSP2CT)

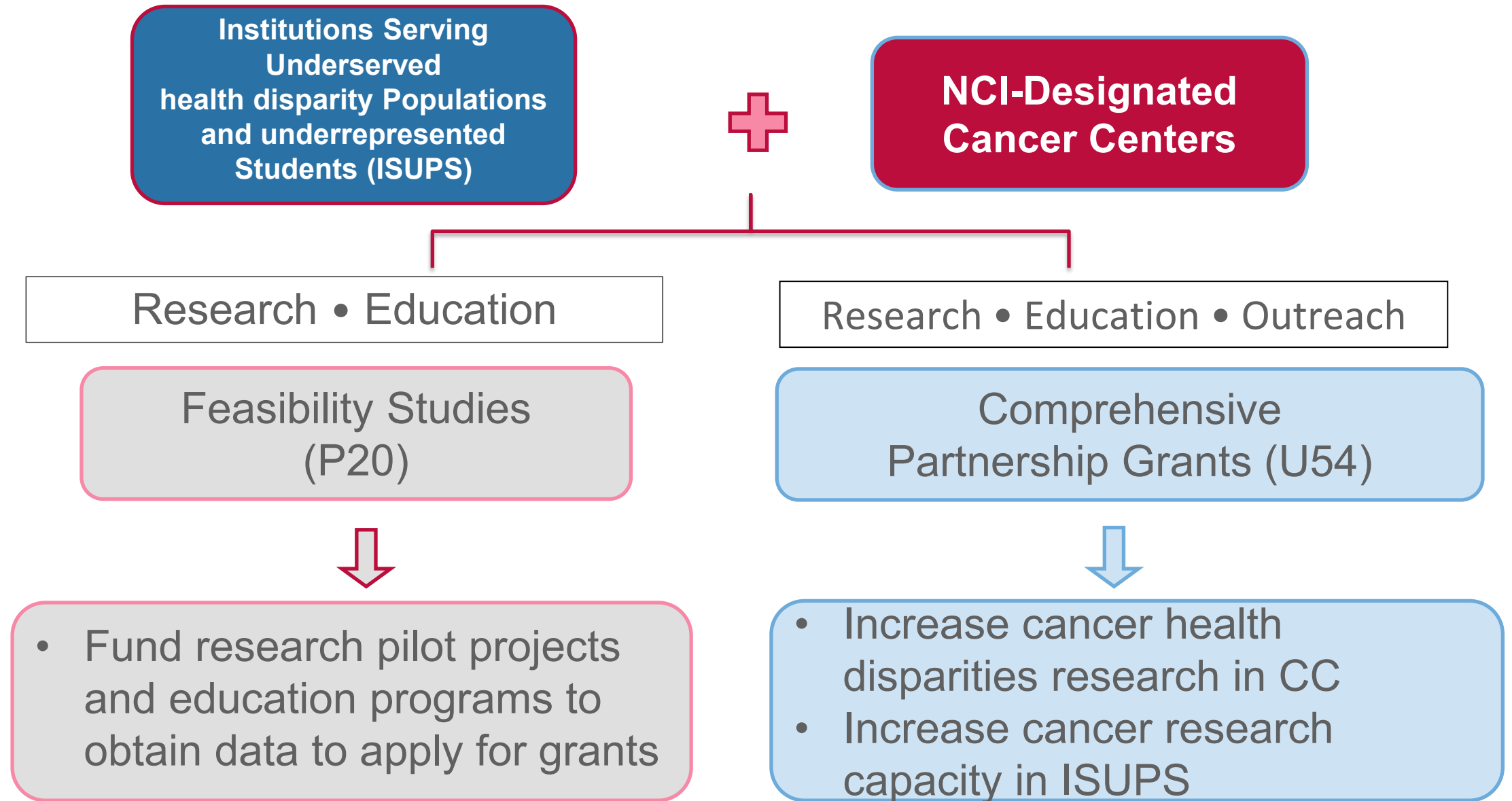


Cancer Health Disparities Research

- Basic research
- Translational research

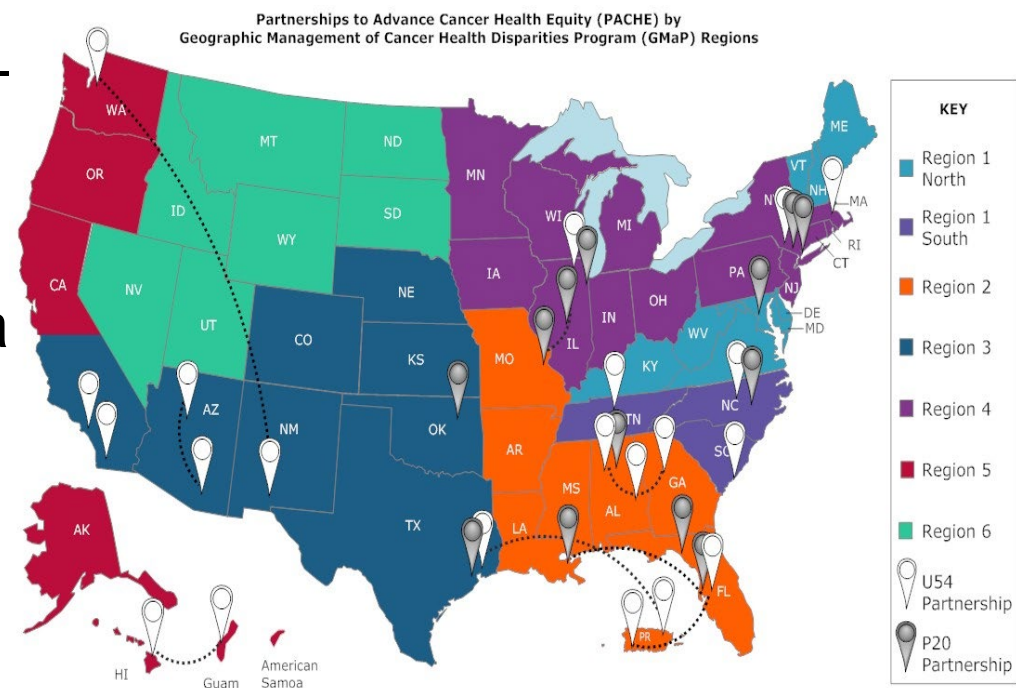


PACHE Program



PACHE Program Highlights and Updates

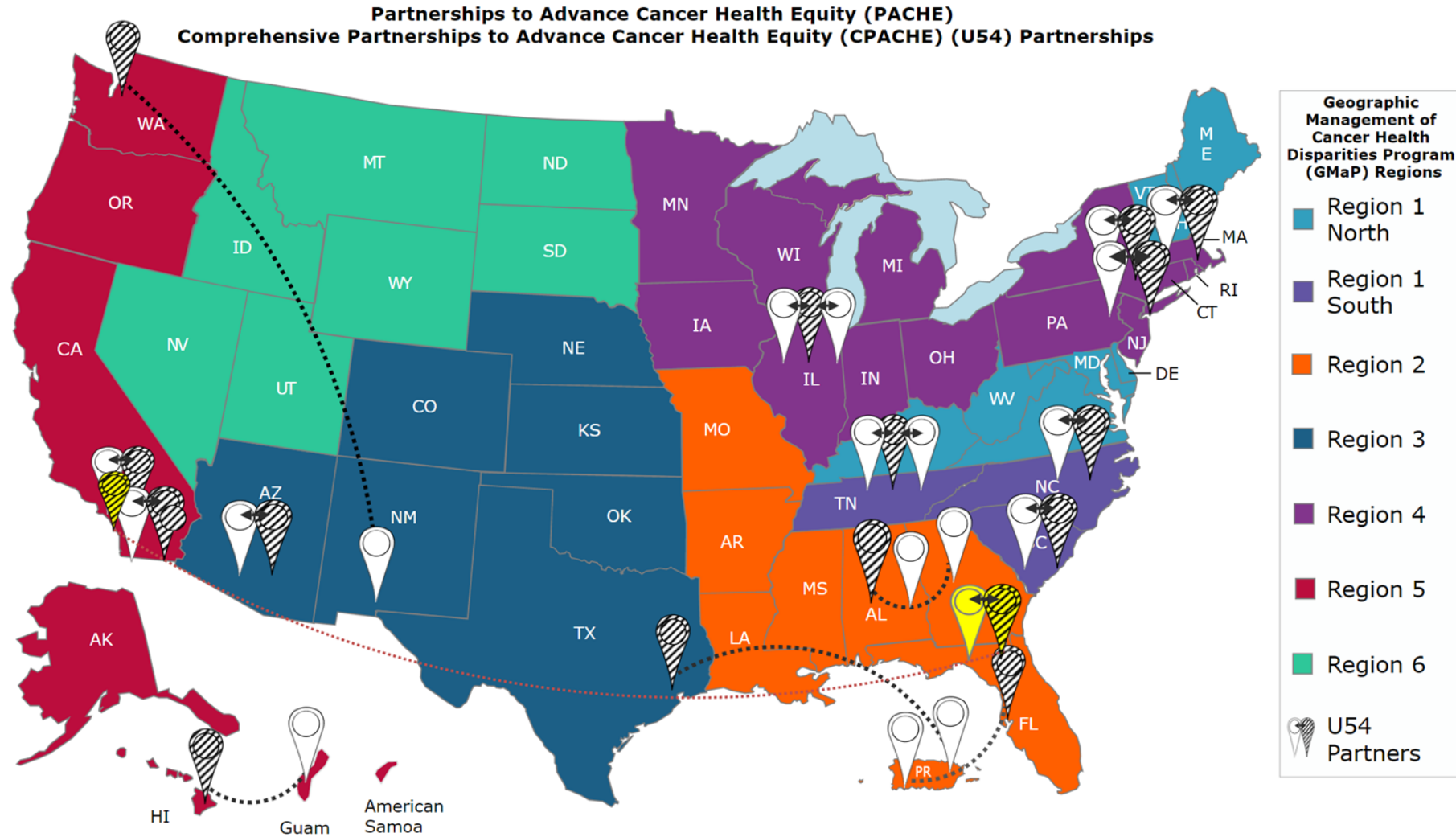
- PAR-18-767: Comprehensive Partnerships to Advance Cancer Health Equity, C-PACHE (U54) – **FOA expired on January 9, 2021**
- PAR-18-911: Feasibility Studies to Build Collaborative Partnership in Cancer Research, PACHE (P20) – **FOA expired on November 14, 2020**



U54 and P20 under development for FY 22

CRCHD currently funds 36 U54 (16 partnerships) and 20 P20 (10 partnerships)

Current CPACHE U54 Partnerships



Recently Published Funding Opportunities

Title	Mechanism	Submission due dates
NCI Youth Enjoy Science Education Program	RFA-CA-21-020 (R25)	October 28, 2021, September 25, 2022, and 2023
Career Development Awards	PAR-21-295 (K01), PAR-21-300 (K08), PAR-21-301 (K22) (Independent Clinical Trial Not Allowed) and PAR-21-296 (K01), PAR-21-299 (K08), PAR-21-302 (K22) (Clinical Trial Required)	NIH Standard Due Dates
Basic Research in Cancer Health Disparities.	PAR-21-322 (R01), PAR-21-323 (R21), and PAR-21-324 (R03). Clinical Trial Not Allowed.	NIH Standard Due Dates
Multilevel Approach to Connecting Underrepresented Populations to Clinical Trials (CUSP2CT).	RFA-CA-21-057 (U01) and RFA-CA-21-058 (U24). Clinical Trial Not Allowed	November 19, 2021
NOSI: Administrative Supplements to Participate in the NCI Early-stage Surgeon Scientist Program (ESSP)	NOT-CA-21-100 (NOSI) and PA-20-272 (Administrative Supplements)	December 8, 2021, 2022, and 2023

What is CareerTrac?

- Searchable, structured and long-term outcome data of trainees
- Leverage without duplication existing resources (PubMed etc.)
- Easy user interface for producing progress reports and program analysis reports –push button reports
- Role based access (PI and PD would have different access)

CareerTrac: <https://careertrac.niehs.nih.gov/>



CareerTrac helps you to

- Use an easy interface to produce “one-click” reports to include in RPPR
- Provide information that CRCHD needs to assess your progress

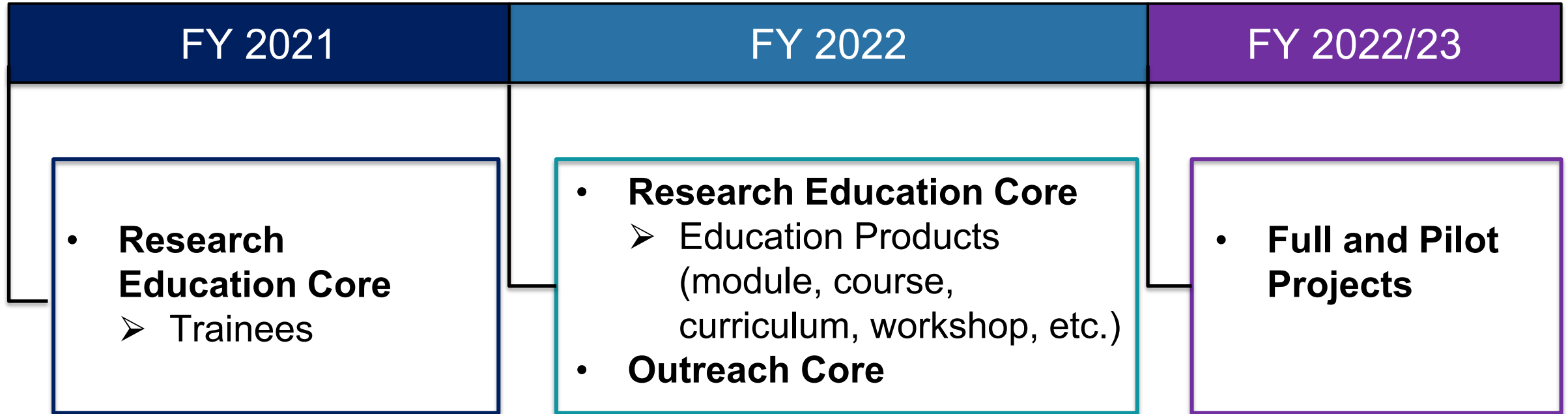
CareerTrac helps us to

- Collect data in a consistent manner across all partnerships
- Obtain data of interest without repeated follow up emails to you

CareerTrac helps all with

- Easy access to longitudinal trainee and program data
- Data sharing across the program
- Tracking of trainees and evaluation of program impact

What Data will be Collected in CareerTrac for PACHE?



- CareerTrac is used to **generate** annual and final progress reports
- CareerTrac **CANNOT** submit progress reports
 - ✓ Once a progress report is generated by CareerTrac, the generated PDF report is attached to the RPPR and submitted to NIH

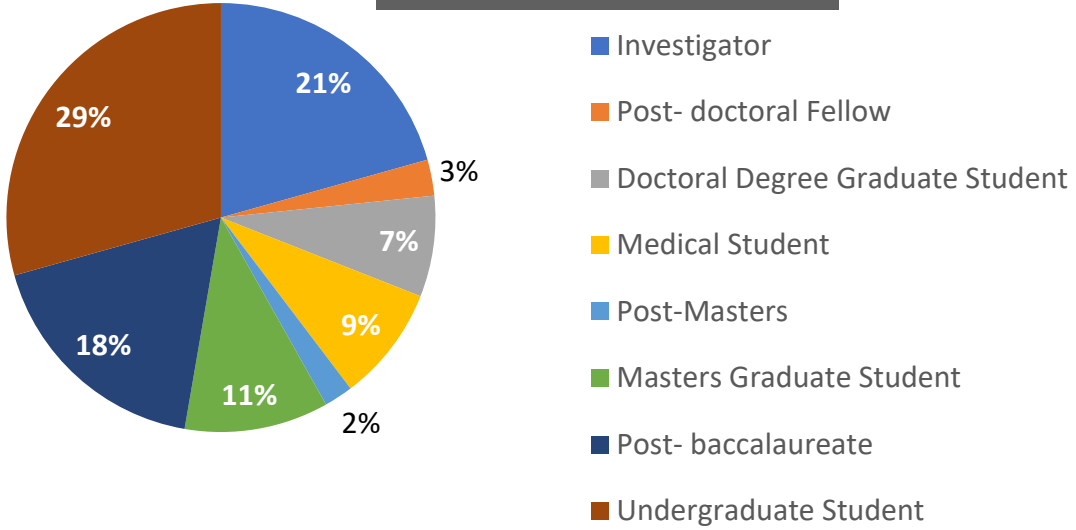
FY 2021: CareerTrac Report Out

- 16 U54 PACHE Partnerships (36 grants)
- 9 partnerships did not enter data into CareerTrac (including 5 Type 2 awards)
- 7 partnerships had at least one partner enter data into CareerTrac 184 trainees

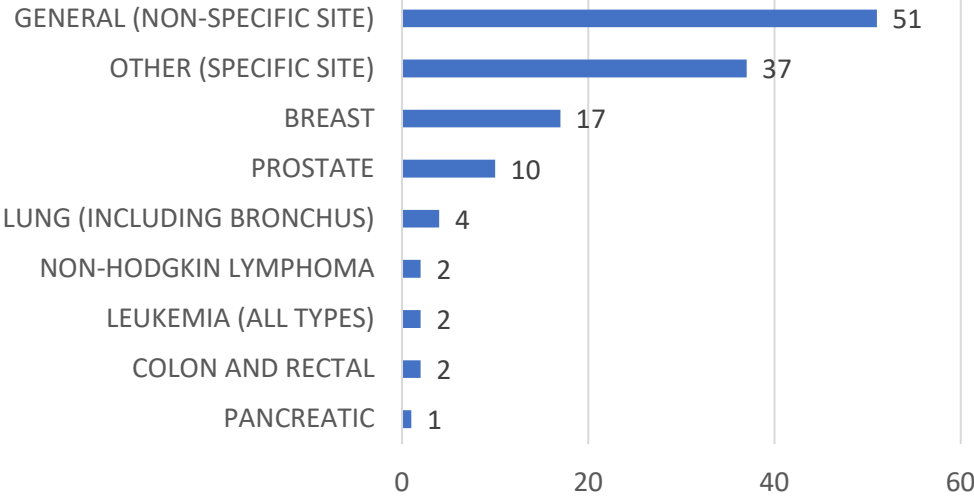
Grant #	Career Levels									TOTAL
	Investigator	Post-doctoral Fellow	Doctoral Degree Graduate Student	Medical Student	Post-Masters	Masters Graduate Student	Post-baccalaureate	Undergraduate Student		
5U54CA132378-12	8	1	3	0	0	0	28	0	40	
5U54CA143925-12	1	0	8	0	4	8	1	13	35	
5U54CA233465-03	1	1	2	0	0	0	1	0	5	
5U54CA233444-03	3	0	0	0	0	0	2	0	5	
5U54CA233396-03	1	0	0	0	0	2	0	11	14	
5U54CA132383-13	0	0	1	0	0	9	1	10	21	
5U54CA210962-04	2	0	0	0	0	0	0	0	2	
5U54CA163071-09	5	1	0	10	0	0	0	0	16	
5U54CA163068-09	5	2	0	6	0	1	0	0	14	
5U54CA202995-05	9	0	0	0	0	0	0	5	14	
5U54CA202997-05	3	0	0	0	0	0	0	15	18	
TOTAL	38	5	14	16	4	20	33	54	184	

FY 2021 Reported Trainee Data

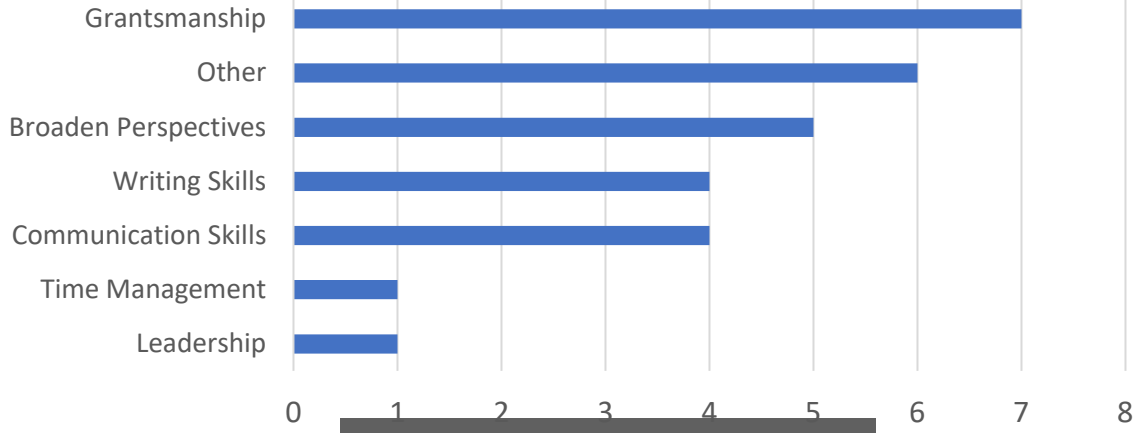
Career Level



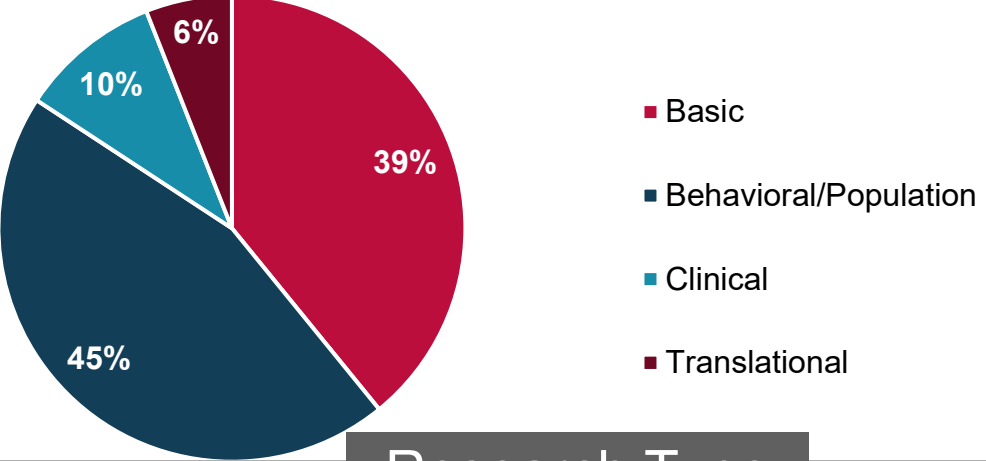
Cancer Site



n = 184



Skills Development



Research Type

Please Use CareerTrac

- Using CareerTrac allows us to **easily and quickly** analyze data on:
 - Trainee profile
 - Research focus and cancer site
 - Publications
 - Grants applied/awarded
 - Presentations
 - Much more ...
- We cannot assess what you do not report – please enter trainee data as completely as you can
- **Next CareerTrac webinar for PACHE: Thursday, February 24, 4-5 EST**
- **Contact: CRCHDcareertrac@nih.gov**



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