Veterans Affairs (VA) – Military Treatment Facilities (MTF) Subcommittee – <u>potential sites</u>

Org Name	CTEP ID	City	State	NRG	NCI CIRB	LPOP	POPCaP	GUPOP	NAVIGATE	LAPS	NCORP
Tibor Rubin VA Medical Center	CA041	Long Beach	CA	Х	Χ	Χ			Х		
Veterans Affairs Medical Center - San Francisco	CA134	San Francisco	CA	Х	Х	Χ					
Atlanta VA Medical Center	GA002	Decatur	GA	Х	Х	Х		Χ	Х	Χ	
Edward Hines Jr VA Hospital	IL016	Hines	IL	Х	Х				Х		
Richard L. Roudebush Veterans Affairs Medical Center	IN004	Indianapolis	IN	Х	Х						
Veterans Administration Medical Center-Baltimore	MD024	Baltimore	MD	Х	Χ	Х					
Veteran's Administration Medical Center - Ann Arbor	MI011	Ann Arbor	MI	Х	Х	Х	Х			Χ	
Durham VA Medical Center		Durham	NC	Х	Χ	Х	Х		Χ	Χ	
Veterans Administration New Jersey Health Care System	NJ001	East Orange	NJ	Х	Х	Χ					
James J Peters VA Medical Center	NY177	Bronx	NY	Х	Χ	Χ	Х		Χ		Х
Dayton Veterans Affairs Medical Center	OH085	Dayton	ОН	Х							Х
Wright Patterson AFB Medical Center	OH119	Wright Patterson AFB	ОН	Х	Х						Х
VA Pittsburgh Healthcare System	PA022	Pittsburgh	PA	Х	Χ	Χ				Χ	
San Juan Veterans Affairs Medical Center	PR010	San Juan	PR	Х	Χ						Х
Ralph H Johnson VA Medical Center	SC022	Charleston	SC	Х	Χ	Х		Χ	Χ		Х
Dallas VA Medical Center	TX002	Dallas	TX	Х	Χ	Х				Χ	
Brooke Army Medical Center	TX055	Houston	TX	Х							
Hunter Holmes McGuire Veterans Administration Medical Center	VA015	Richmond	VA	Х		Χ					Х
Naval Medical Center - Portsmouth	VA024	Portsmouth	VA	Х							
William S Middleton VA Medical Center	WI018	Madison	WI	Х	Х	Х				Χ	
Zablocki Veterans Administration Medical Center	WI004	Milwaukee	WI	Х		Χ				Χ	
Veterans Administration Hospital-Bay Pines	FL051	Bay Pines	FL	Х							
Eisenhower Army Medical Center	GA017	Fort Gordan	GA	Х							Х
Tripler Army Medical Center	HI010	Honolulu	HI	Х							Χ
Veteran's Administration Medical Center - New Orleans	LA008	New Orleans	LA	Х							Х
Walter Reed National Military Medical Center	MD001	Bethesda	MD	Χ							





VA-MTF Subcomittee

Vlad C. Sandulache MD PhD Baylor College of Medicine; Michael E. DeBakey VAMC



Veterans Affairs (VA) – Military Treatment Facilities (MTF) Subcommittee

Re-established 3/2022

Chair- Vlad C. Sandulache MD PhD- Baylor College of Medicine; Michael E. DeBakey VAMC

Co-Chair- Maria Kelly MD- Executive Director, National Radiation Oncology Program, VHA

First meeting 6/17/22



Veterans Affairs (VA) – Military Treatment Facilities (MTF) Subcommittee – <u>historical data</u>

CTEP ID	INSTITUTION NAME	2017	2018	2019	2020	2021
CA041	Tibor Rubin VA Medical Center	RTOG 0924 - 2		0	0	0
CA134	Veterans Affairs Medical Center - San Francisco (Non-NRG study case credited to NRG)	0	0	0	0	Lungmap - 1
FL051	Veterans Administration Hospital-Bay Pines	0	0	0	0	0
GA002	Atlanta VA Medical Center	0	RTOG 0924 - 2	0	0	0
GA002	Eisenhower Army Medical Center	0	0	0	0	0
UAU17	Liselinower Army Medical Center	NRG-CC001 – 1	0	NRG-GU005 -10		0
IL016	Hines Veterans Administration Hospital	NNG-CC001 1	O	NRG-GU006 - 1	NRG-LU002 - 1	O
IN004	Richard L. Roudebush Veterans Affairs Medical Center	0	0	0	0	0
LA008	Veteran's Administration Medical Center - New Orleans	0	0	0	0	0
LAUUS	veteran's Auministration Medical Center - New Orleans		-	0	-	
		0	GOG-263 – 1	U	NRG-GY022 – 3	NRG-GY006 – 2
140004	NAVE DE LANCE LA ARTE LOCAL		GOG-225 – 2			NRG-GY022 – 3
MD001	Walter Reed National Military Medical Center					NRG-CC008 -2
MD024	Veterans Administration Medical Center-Baltimore	0	0	0	0	0
MI011	Veteran's Administration Medical Center - Ann Arbor	RTOG 0924 – 9	RTOG 0924 – 12		0	0
NC009	Durham VA Medical Center (all NRG case accruals credited to Alliance)	RTOG 0924 – 4			0	NRG-GU005 - 3
OH085	Dayton Veterans Affairs Medical Center (Non-NRG study case credited to NRG)	0	A151216 – 1	0	0	0
OH119	Wright Patterson AFB Medical Center (Non-NRG study case credited to NRG)	0	0	0	0	A021502 – 1
PA022	VA Pittsburgh Healthcare System	0	0	0	0	0
PR010	San Juan Veterans Affairs Medical Center	0	0	0	0	0
		0	0	S1803 – 2	S1803 – 1	NHLBI-MDS – 9
SC022	Ralph H. Johnson Veterans Administration Medical Center (Non-NRG study case credited to NRG)			NHLBI-MDS - 1	S1802 – 1	EA8143 - 1
TX002	Dallas VA Medical Center	0	0	0	0	0
	Brooke Army Medical Center	RTOG 0924 – 2	RTOG 0924 – 2	RTOG 0924 – 1	0	0
TX055	(Non-NRG study case credited to NRG)	A011104 - 2	GOG 0225 - 2			
VA015	Hunter Holmes McGuire Veterans Administration Medical Center	0	RTOG 0924 – 2	0	0	0
		0	NRG-HN001 - 1	NRG-HN001 – 1	NSABP-B-51 - 1	NRG-HN005 – 1
VA024	Naval Medical Center - Portsmouth			GOG 0278 - 1		GOG-0278 - 1
		RTOG-0924 - 6	RTOG-0924 -2	RTOG-0924 -2	NRG-GU005 – 2	NRG-GU005 – 2
		CALGB-30610 - 2	NRG-GU003 -4	NRG-HN004 - 1	NCICOVID - 3	NRG-HN004 - 1
			NRG-GU006 - 1		NRG-GU006 - 2	NCICOVID – 4
WI004	Zablocki Veterans Administration Medical Center (Non-NRG study case credited to NRG)					NRG-GU009 - 2
WI018	William S Middleton VA Medical Center	0	0	0	0	0



Veterans Affairs (VA) – Military Treatment Facilities (MTF) Subcommittee – <u>navigating the waters</u>

SWOG NAVIGATE VACSP / NODES

ALLIANCE

POPCaP

NAVIGATE

VET-ROC

VACSP / NODES

AVAHO

VA Lung Precision Oncology Program (LPOP) –screening, clinical trials, precision oncology

VA Precision Oncology Program for Cancer of the Prostate (POPCaP) –precision oncology

NAVIGATE - National Cancer Institute (NCI) and the Department of Veterans Affair (VA) to facilitate enrollment of veterans with cancer into NCI-funded clinical trials

VA Cooperative Studies Program (CSP) – Division of VA R&D responsible for multicenter trial development and implementation

Network of Dedicated Enrollment Sites (NODES) is a consortium of VA medical centers that have teams, nodes, in place dedicated to conducting CSP studies to enhance the overall performance, compliance, and management of CSP multi-site research



Veterans Affairs (VA) – Military Treatment Facilities (MTF) Subcommittee – <u>navigating the waters</u>

SWOG

Learned about storefront model (SWOG-VISN1)

NAVIGATE

VACSP / Cancer Moonshot

LPOP

POPCAP

8/2022

VS – identifying suitable NRG lung trials for discussion with LPOP sites **VET-ROC**

AVAHO



MK – AVAHO meeting 9/2022 VS – VETROC meeting 8/2022



Veterans Affairs (VA) – Military Treatment Facilities (MTF) Subcommittee

2022 GOALS

- 1. Develop a roster of VA MTF clinicians and investigators with persistent interest in trial development and implementation
 - a- Identify VA MTF investigators for disease specific groups within NRG b- Identify suitable Radiation Oncology investigator for de-centralized VA clinical trial (storefront model)
- 2. Develop lines of communication with VA R&D for centralized regulatory support and oversight
- 3. Identify funding mechanisms to support Clinical Research Coordinator FTE for VA & MTF facilities
- 4. Identify 1-2 suitable lung trials to propagate through LPOP

