final # of participants		19	12	# (of A	AΤι	usei	rs	0		#	of	no	sho	ws	7						
Category	%	Target	Study	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Veterans		Based or	current	VA s	statis	stics	3															
Age 55-64+	50.00%	10	7	1	1	1	0	1	0	0	n	1	0	0	0	0	1	0	0	0	0	1
Cognitive Disability	50.00%	10	3	0	0		1					1	n	1				0		0	0	0
Rural	25.00%	5	0	0	0													0		0	0	0
No degree	25.00%	5	1	0	0			1			n							0			0	0
Immigrant origin	17.00%	4	0	0																		
Women	10.00%	2	3	0	1				n					1				0		1	0	0
Expat (living abroad)	0.40%	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Race		Based or	VA's pro	ject	ed s	tatis	stics															
Black	15.00%	3	4	1	0				n					1			1	0		1	0	0
Hispanic	12.00%	3	1	0			1															
Biracial	3.90%	1	1	0																1		
Asian	3.00%	1	0	0																		
Native	0.30%	1	1	0	0	0	0	0	0	0	0	0	n	0	0	0	0	0	0	1	0	0
LGBTQ+		LGBTQ+	Veterans	are	5 tiı	nes	as l	ikely	to l	nave	PTS	SD										
Gay, lesbian, or bisexual	%	1	0	0	0													0			0	0
Transgender	%	1	0	0																		
Nonbinary, gender fluid, gende	%	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Secondary																						
District Northeast		1	2	0		1			n									n			1	
District Southeast		1	6	0										1		1	1		1	1		1
District Continental		1	0	0						n												
District Pacific		1	5	1	1		1	1			n	1	n		n							
Burial		2	1	0				1														
Disability		2	9	0	1	1				n		1	n	1	n	1			1	1	1	1
Education/Career Counseling		2	2	1					n								1	n				
Home Loan		2	1	0			1															
Caregiver/Family Member		1	1	0	1	0	0	0	0	0	n	0	n	0	0	0	0	0	0	0	0	0

Why check on underserved Veterans in research?

- 1. It keeps us honest and transparent about if our research is including underserved populations
- 2. Helps us determine who we should conduct research with next
- 3. Prevents one size fits all thinking. E.g. if we didn't talk to AT users, we can't be confident our research findings will apply to them.

Instructions

- 1. Request for access to this checker, then duplicate this page and rename it to your study.
- 2. Enter the final number of participants into the cell next to "# of participants" (C2).

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final # of participants		19	12	#	of i	ΑΤ ι	usei	rs	0		#	of	no	sho	WS	7						
Category	%	Target	Study	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3. Enter the final number of AT	users (J2)	and no sh	nows (Q2)).																		
4. Enter "1" in each underserved	d category	(rows) th	e partici _l	pant	t (co	lumr	n) ide	entif	ies v	with.	. A	part	icipa	nt m	ay i	dent	ify v	with	mor	e th	an o	ne
5. Identify categories that don't	meet the	ir targets	(in red) a	nd p	orov	ide a	ın ex	plan	atic	n or	· fu	ture	rese	earch	rec	omr	nen	datio	ons (unde	r th	e n
6. Take a screenshot of this rec	ruitment o	checker a	nd place	it in	to yo	our r	esea	arch	reac	dout	an	ıd hi	story	/ folc	ler.							
What if I have no shows?																						
If a participant doesn't show up	, fill out th	neir colum	nn using '	'N"	(for i	nosh	ow)	inste	ead	of "1	l" ir	n ea	ch ur	nders	serv	ed c	ateg	gory	(rov	v) th	at a	ppl
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For example, if your fifth partic	ipant does	sn't show	up, still c	omp	olete	the	ir co	lumi	า นร	ing '	"N"	' ins	tead	of "1	."		ateg	gory	(rov	v) th	at a _l	ppl
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