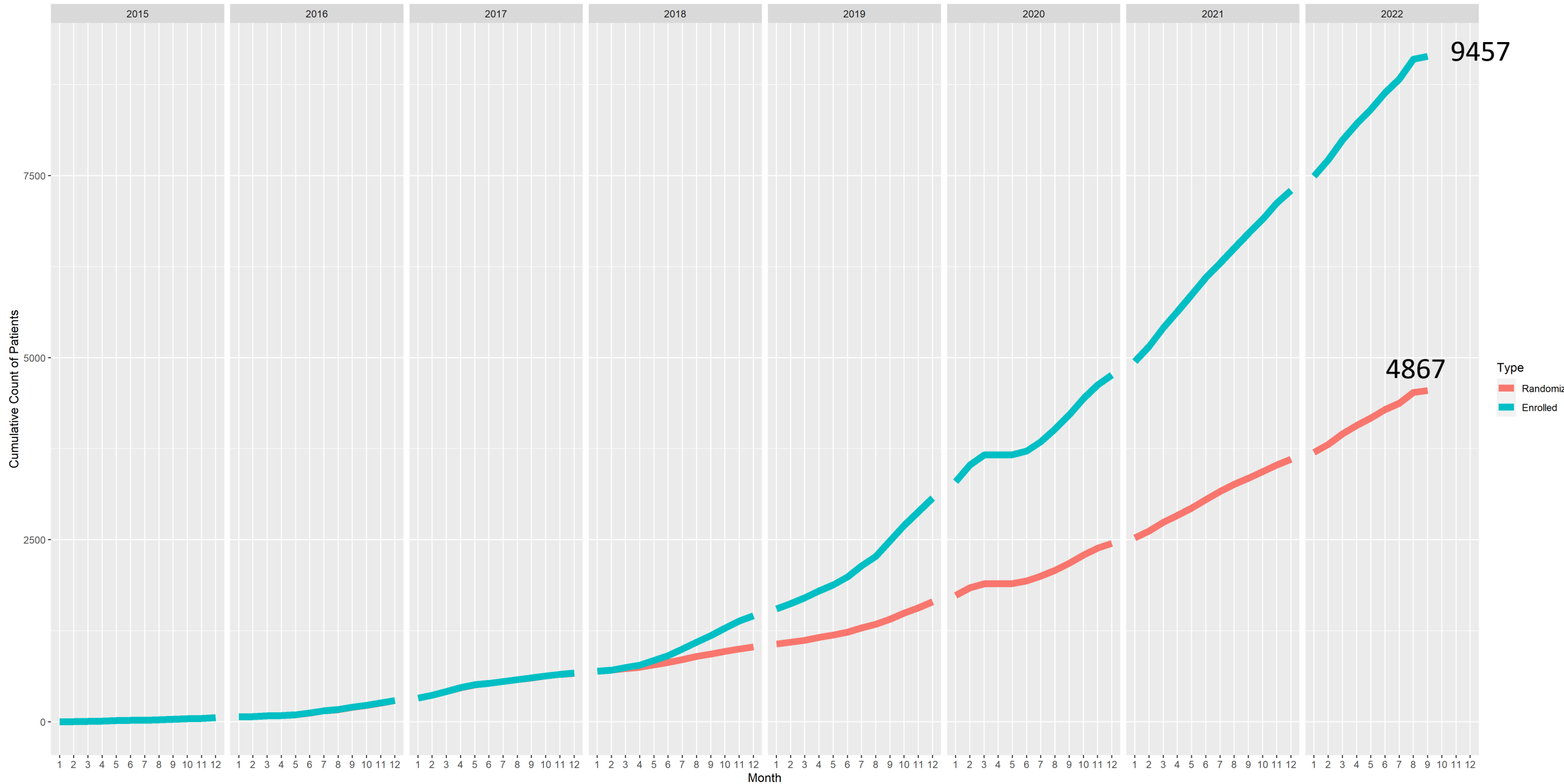


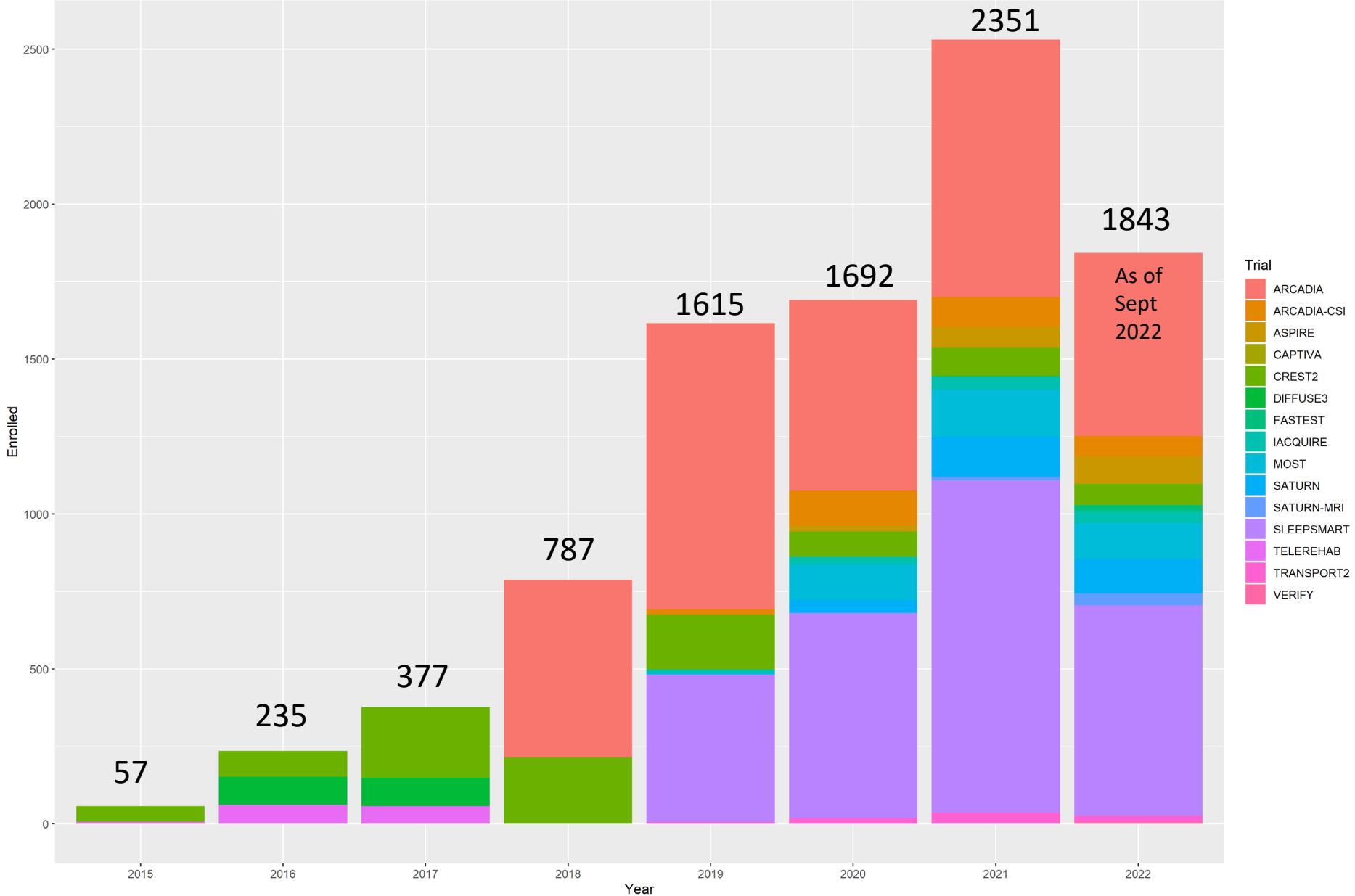
StrokeNet Recruitment

Jordan Elm, PhD
NDMC Contact PI

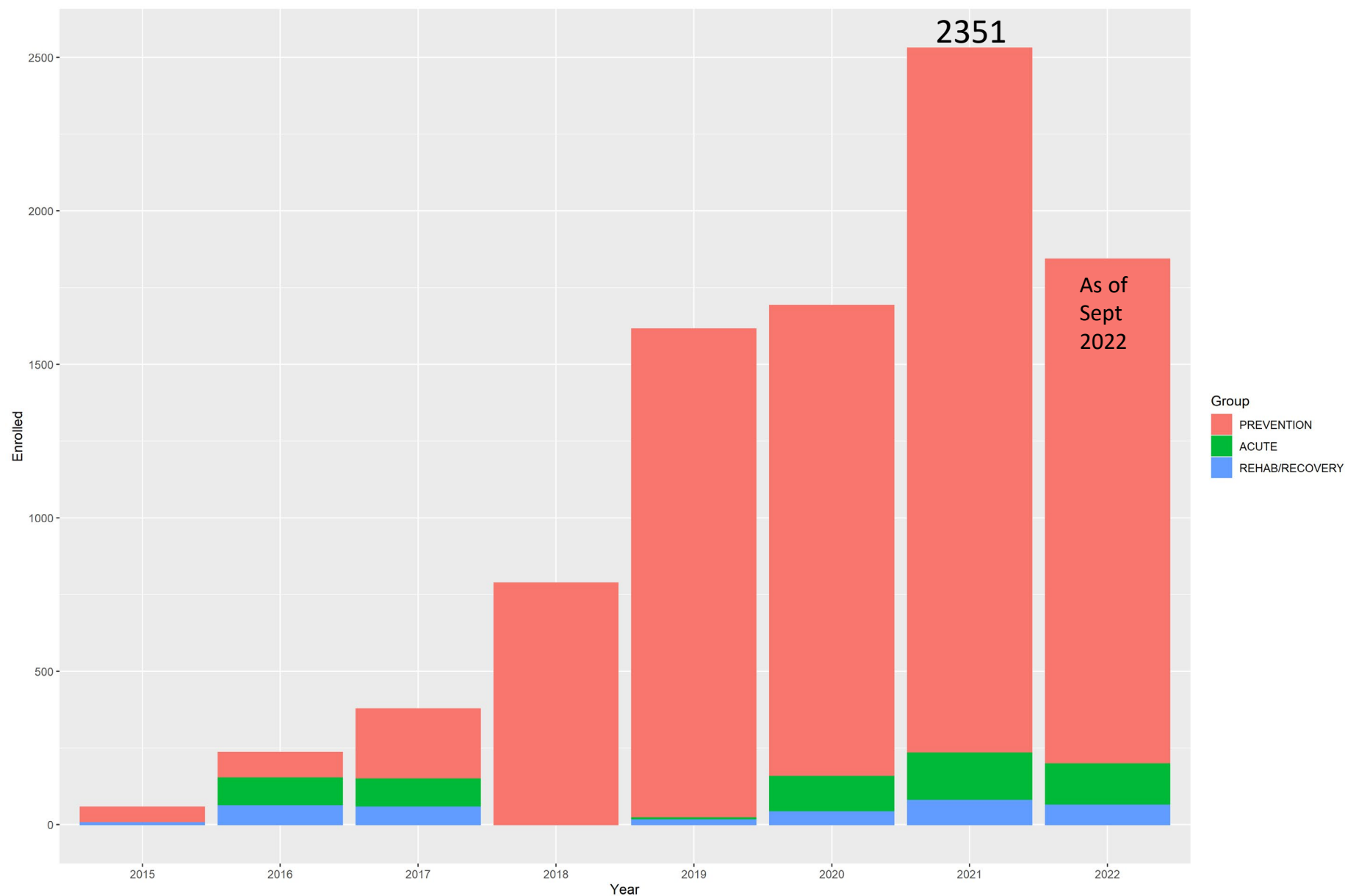
Cumulative Enrollments/Randomizations by Year



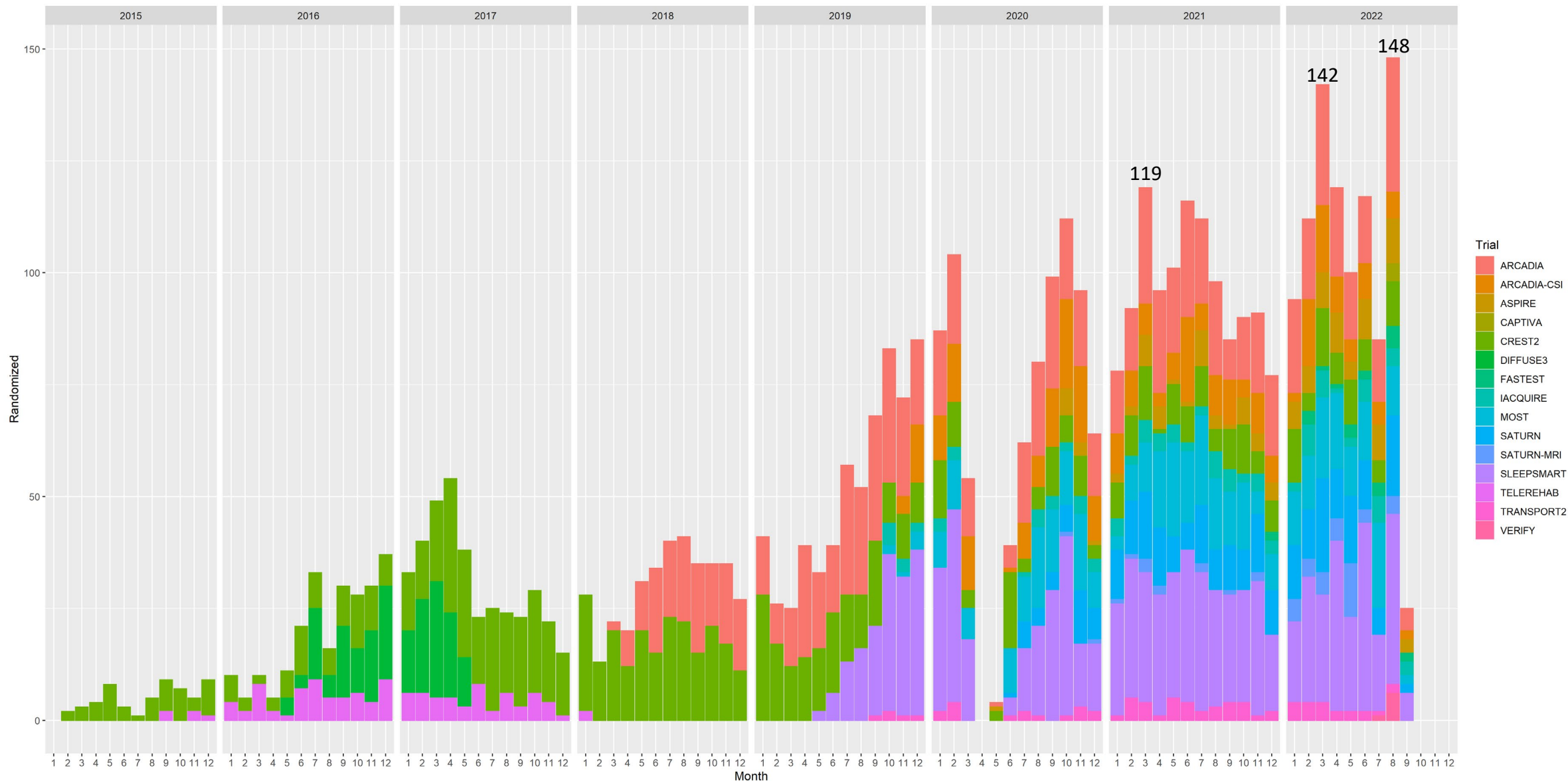
Total Enrollments by Year



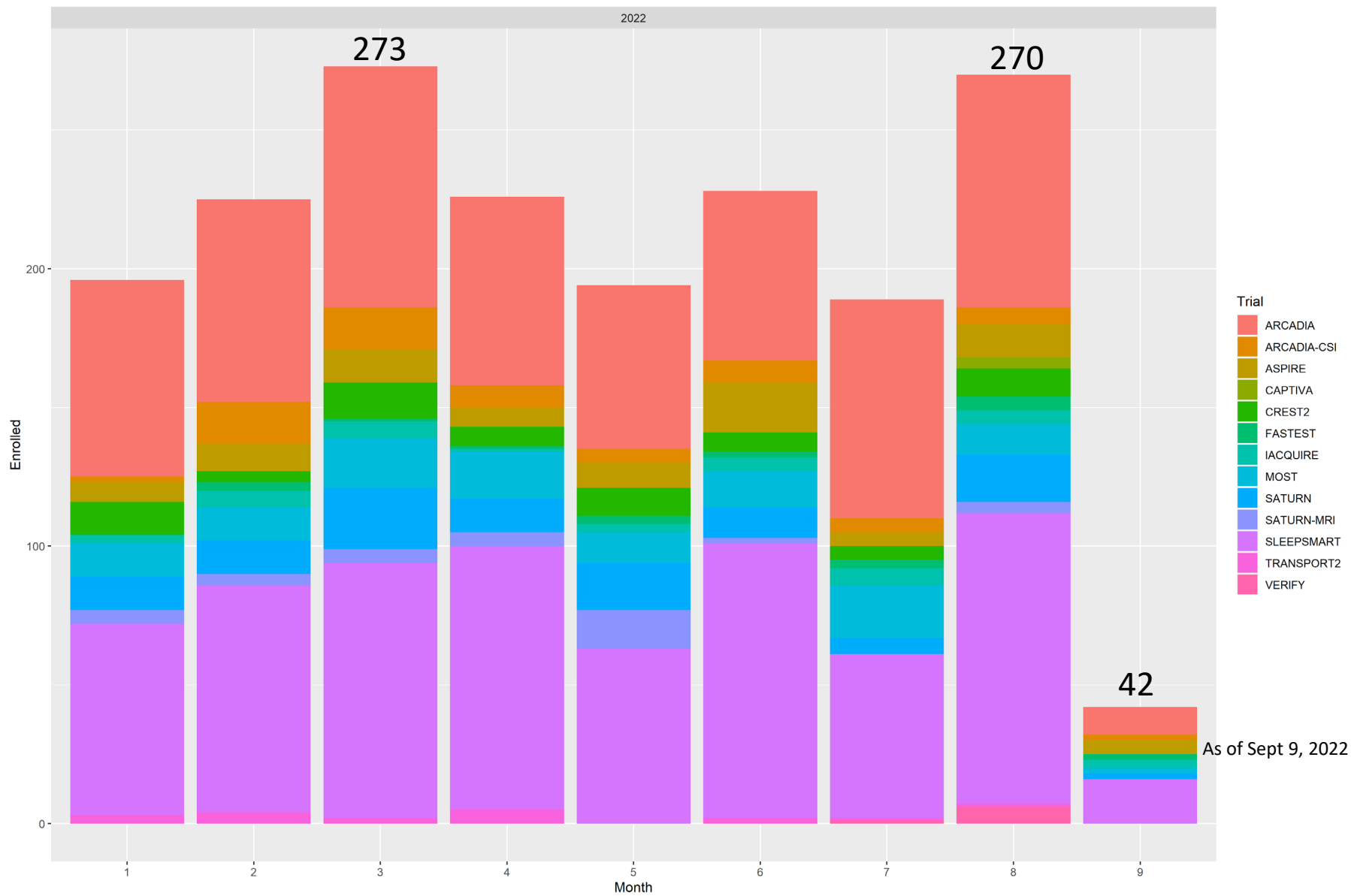
Total Enrollments by Year



Total Randomizations by Month



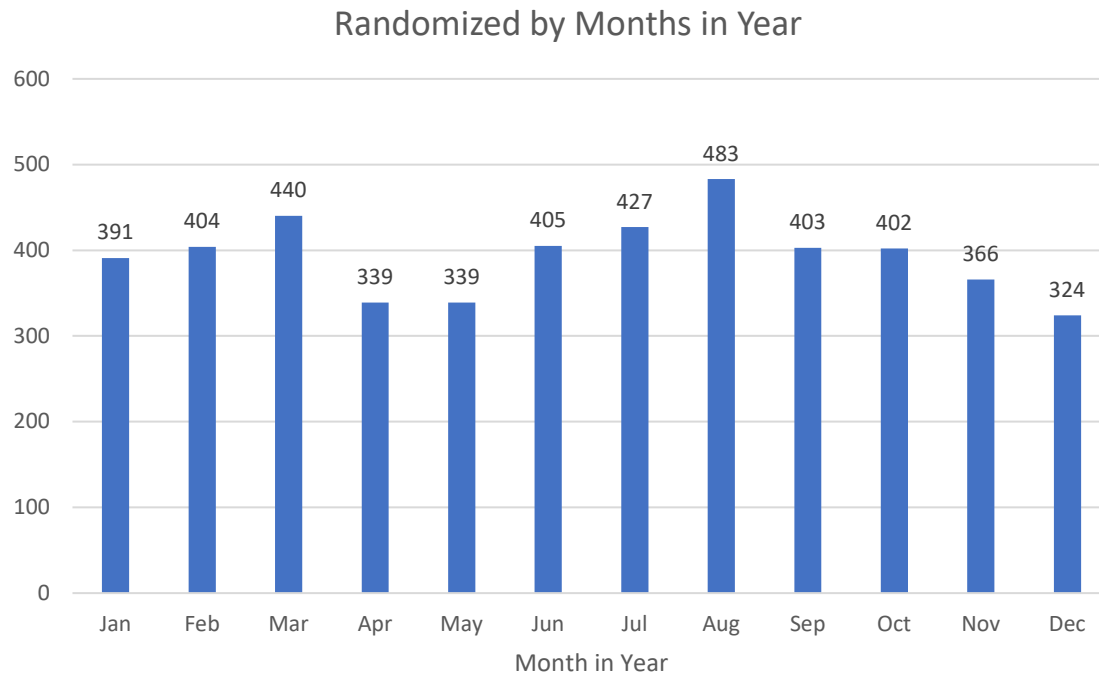
Recruitment in 2022 (All Enrolled)



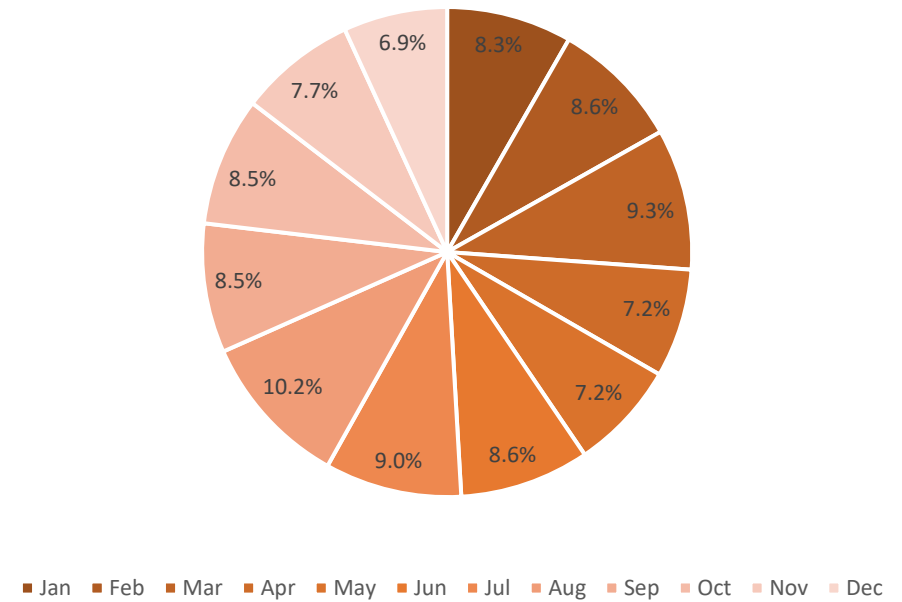
Average Recruitment 2015 to 2022



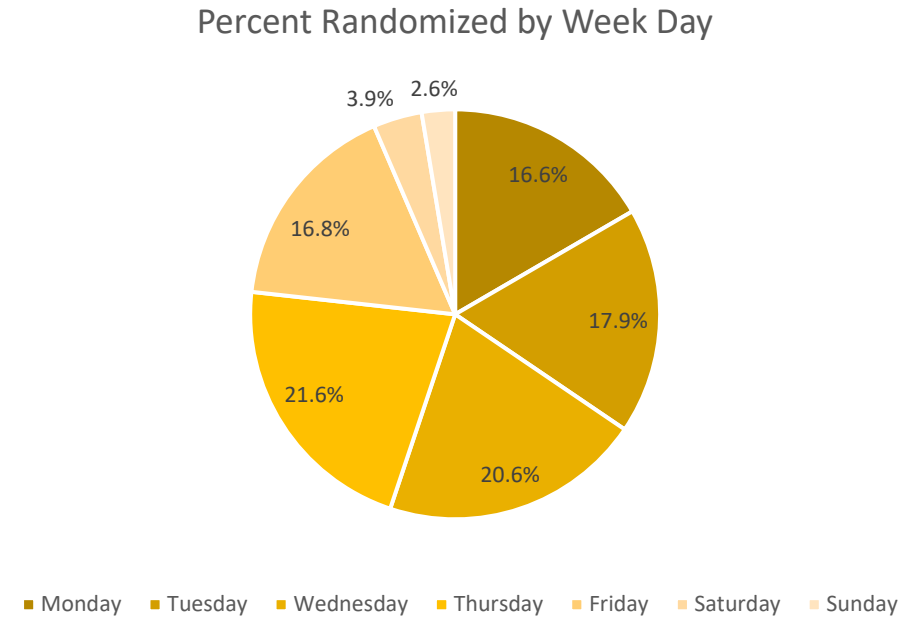
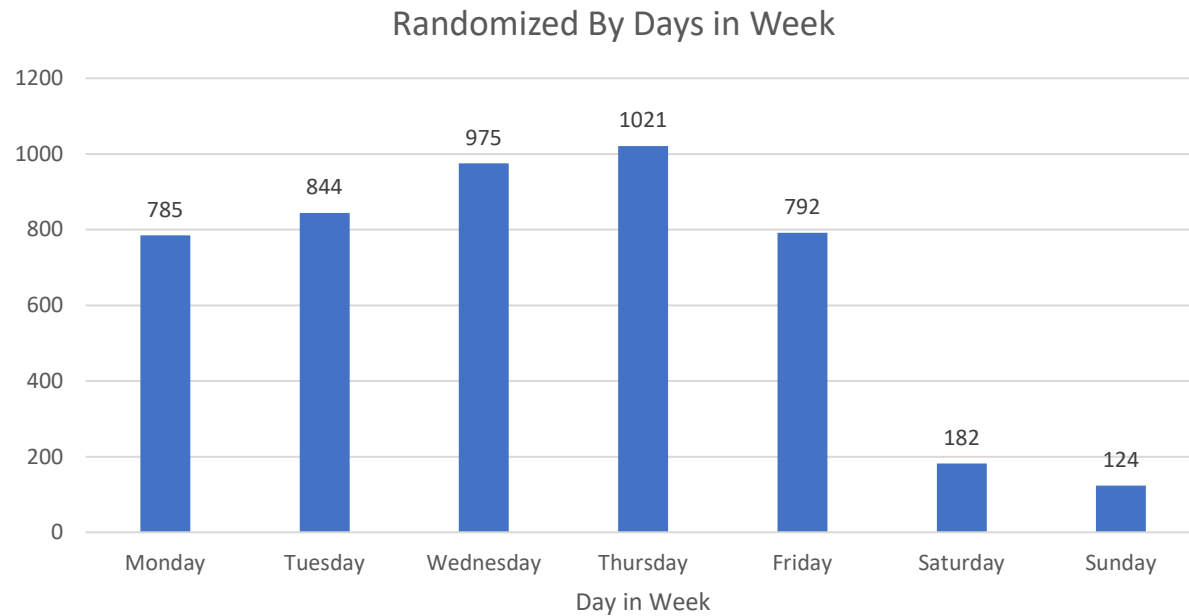
By Month of the Year



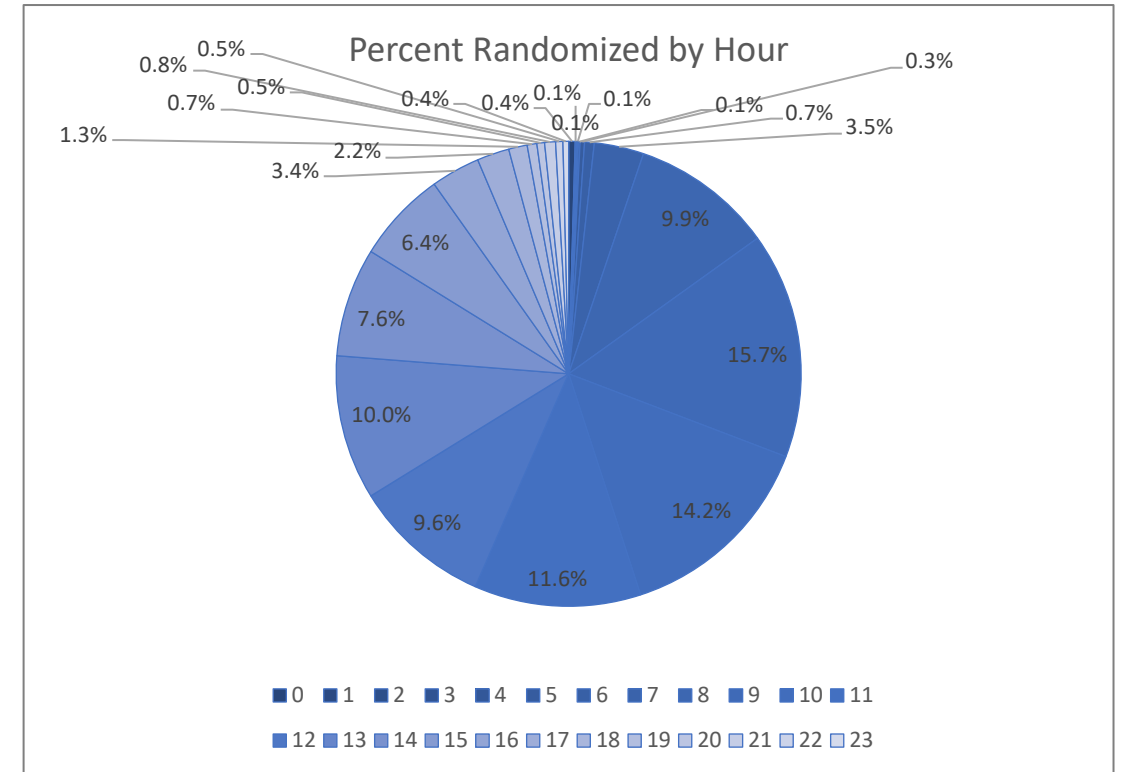
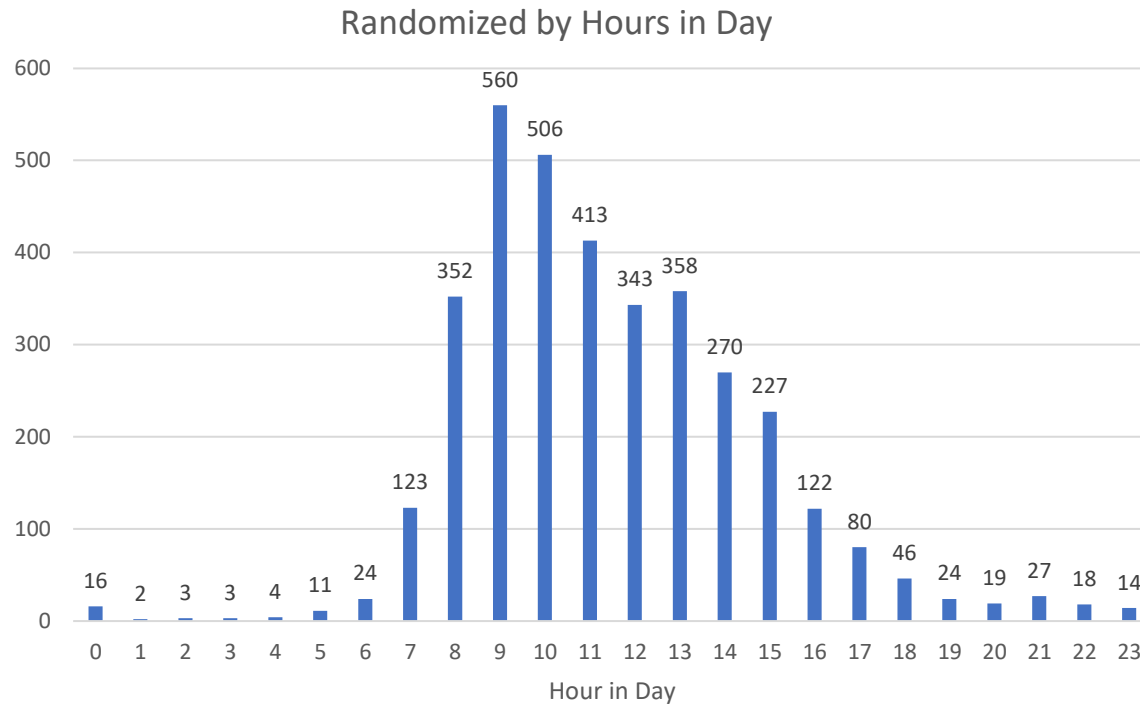
Percent Randomized by Month

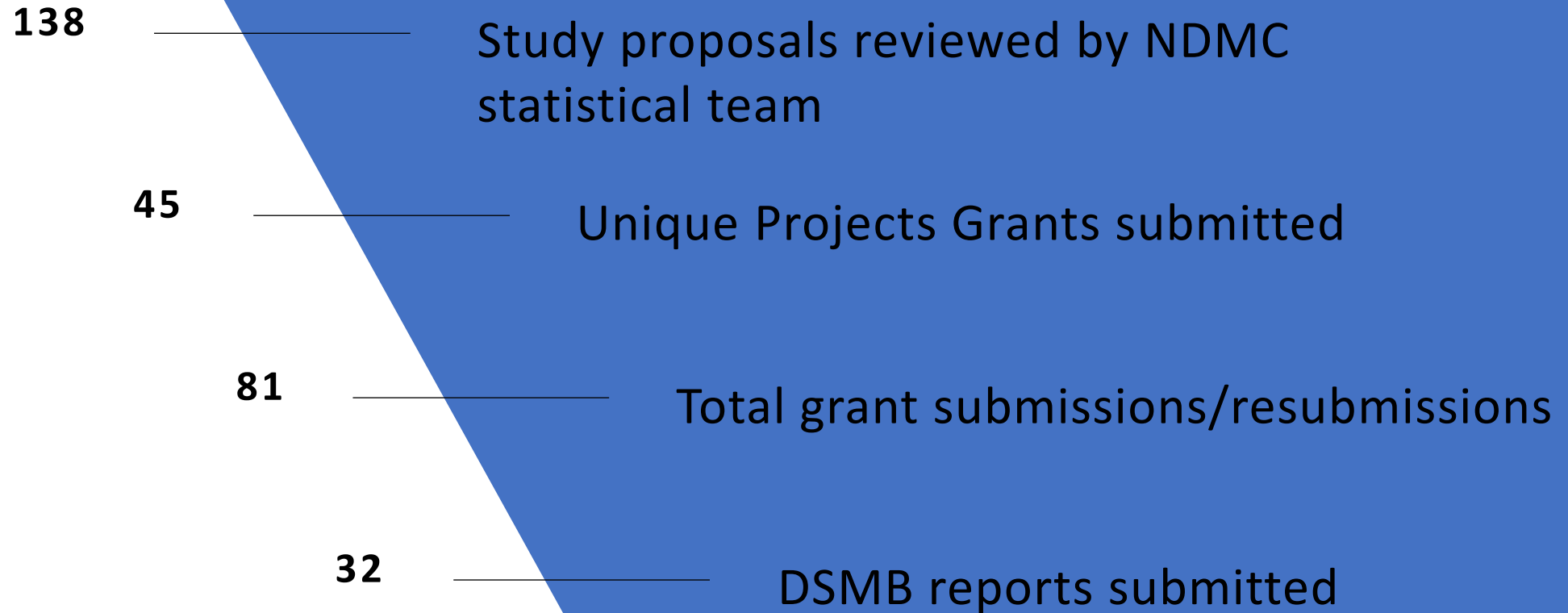


Days of the Week



Hour of the Day





BIOSTATISTICS

BACKUP SLIDES

STROKENET DASHBOARD and NETWORK METRICS



StrokeNet

Jordan ELM Sign Out

Help

Project
Management

Surveys

Network
Management

Project
Setup

User
Management

Toolbox

StrokeNet
Dashboard

Network
Performance
Summary



StrokeNet

Help

Project
Management

Surveys

Network
Management

Project
Setup

User
Management

Toolbox

StrokeNet
Dashboard

Network
Performance
Summary

Subject Enrollment
Summary by Project

Project Enrollment
Summary by RCC

Project Enrollment
Summary by Site

Subject Demographics
Summary by Project

Subject Demographics
Summary by RCC

Subject Demographics
Summary by Site

CRF Data Entry Summary
by Project

CRF Data Entry Summary
by RCC

CRF Data Entry Summary
by Site



Page Actions

Page Actions

[illegible]



List: Subject Demographics Summary by Project

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Help

Page 1 of 1 Show 13 of 13

Page Actions

#	Project name	Sample size	Enrolling sites	Subjects enrolled	Last enrollment date	% Female	% Male	% Hispanic	% Not-Hispanic	% American Indian / Alaska Native	% Asian	% Black / African American	% Native Hawaiian or Pacific Islander	% White	% More than one race	Updated on
Total		14167	602	4371	9/10/2022	44.8	55.1	7.2	92.2	0.5	2.7	18.5	0.4	76.1	0.2	
1	ARCADIA	1100	139	948	09-Sep-2022	54	46	8.2	91.1	0.4	1.5	21.1	0.3	75.1	0.2	12-Sep-2022
2	ASPIRE	700	60	119	09-Sep-2022	43.7	56.3	9.2	89.1	0.8	4.2	10.9	2.5	77.3	0.8	12-Sep-2022
3	CAPTIVA	1683	4	5	09-Sep-2022	60	40		100			100				12-Sep-2022
4	CREST2	2480	73	1158	26-Aug-2022	37	62.8	3.7	96.3	0.7	1.5	7.7	0.1	88.6		12-Sep-2022
5	DEFUSE3	476	38	182	23-May-2017	50.5	49.5	13.2	86.3	0.5	3.3	8.2		86.8		12-Sep-2022
6	FASTEST	860	11	22	08-Sep-2022	36.4	63.6	4.5	95.5		22.7	18.2	4.5	54.5		12-Sep-2022
7	I-ACQUIRE	240	13	112	07-Sep-2022	50.9	49.1	17	79.5		1.8	8.9	0.9	78.6	1.8	12-Sep-2022
8	MOST	1200	53	389	07-Sep-2022	50.1	49.9	6.7	92.5		3.1	26	0.3	69.7	0.3	12-Sep-2022
9	SATURN	1456	85	276	07-Sep-2022	53.6	46.4	10.1	89.5	0.4	6.5	10.5	0.4	81.9		12-Sep-2022
10	SleepSMART	3062	99	951	10-Sep-2022	41.6	58.4	7.7	91.6	0.7	2.7	28.5	0.5	65.3	0.3	12-Sep-2022
11	TeleRehab	124	11	124	03-Jan-2018	27.4	72.6	2.4	96		8.1	26.6		64.5		12-Sep-2022
12	TRANSPORT2	129	13	78	30-Aug-2022	41	59	10.3	89.7		2.6	43.6		51.3	1.3	12-Sep-2022
13	VERIFY	657	3	7	31-Aug-2022	28.6	71.4	14.3	85.7			71.4		14.3		12-Sep-2022



StrokeNet

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Help

Project
Management

Surveys

Network
Management

Project
Setup

User
Management

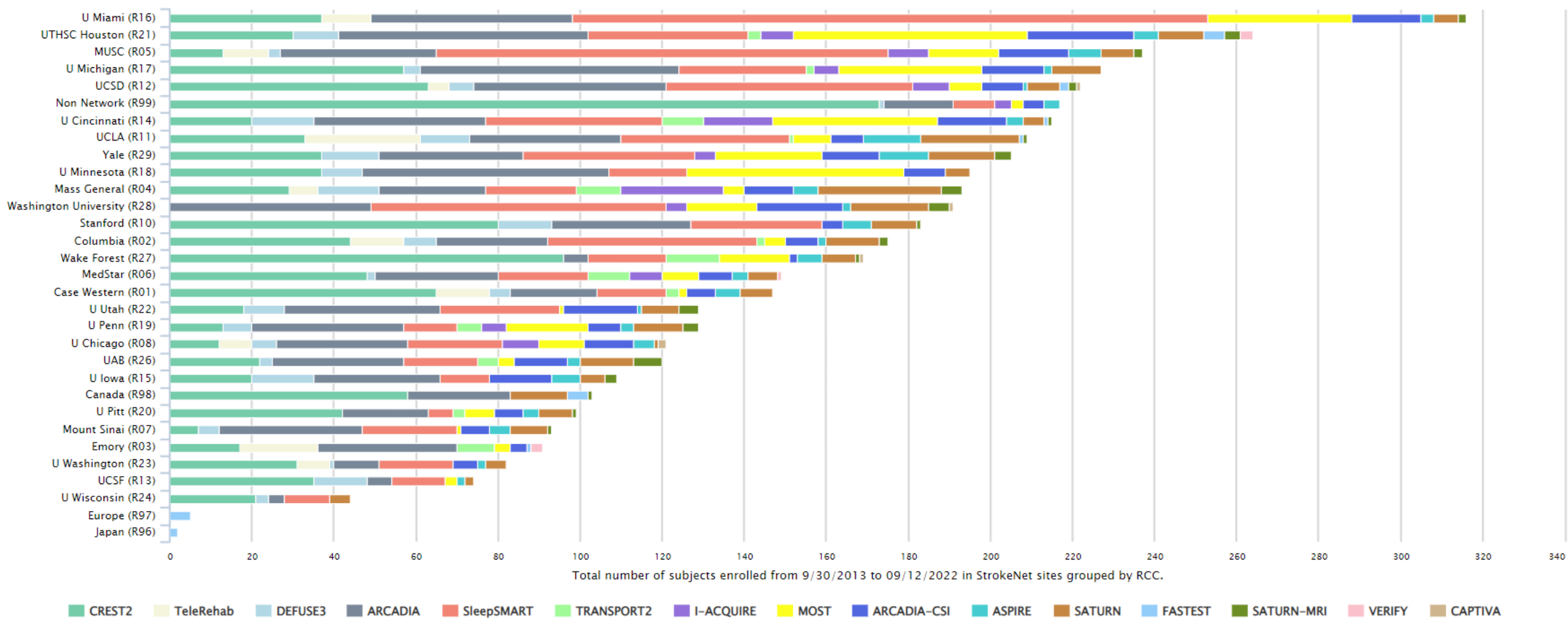
Toolbox

StrokeNet
Dashboard

Network
Performance
Summary

A. Subject Enrollment by RCC (9/30/2013 - 09/12/2022)

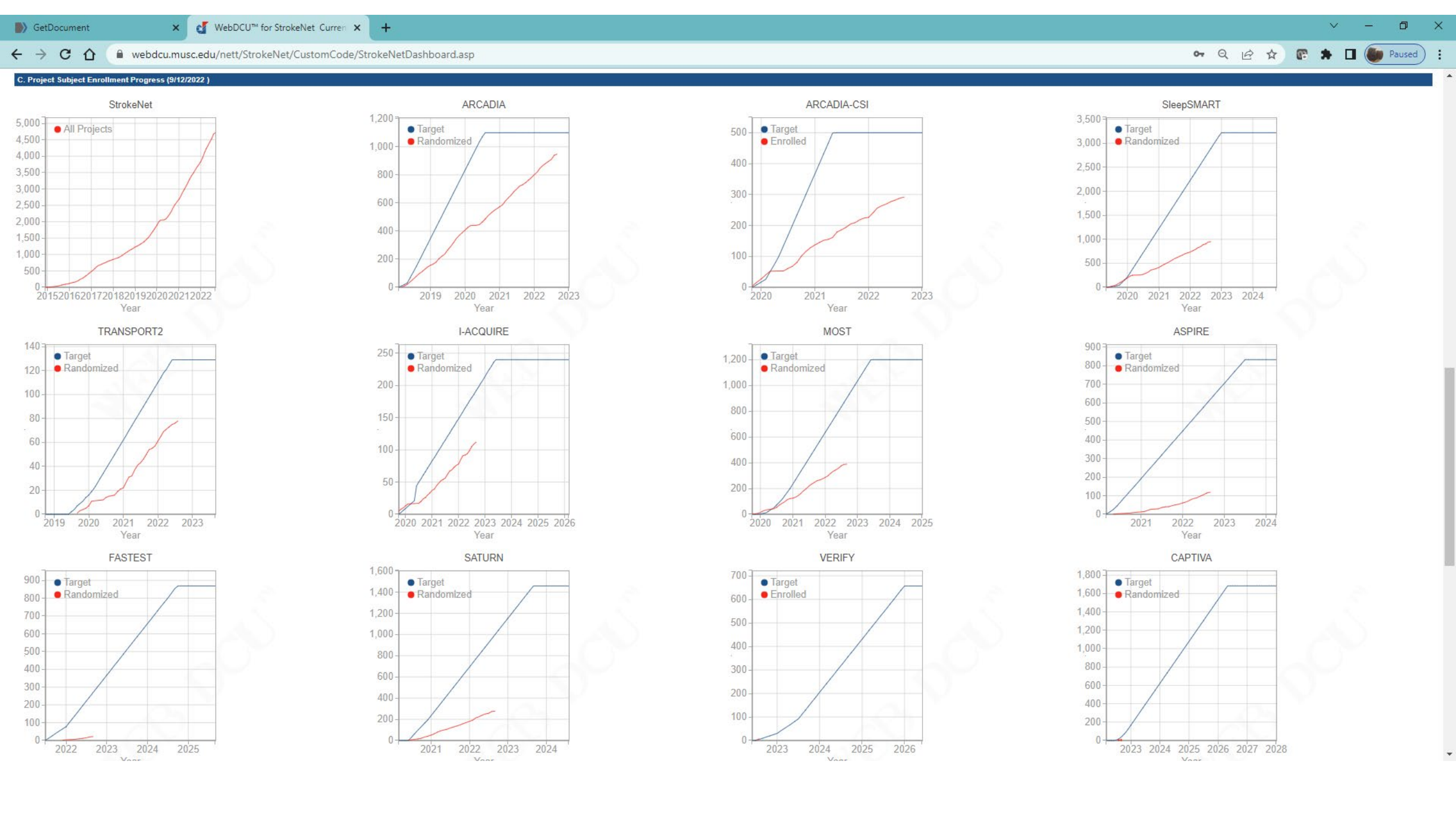
Time window: 30 Sep 2013 Through 12 Sep 2022 Refresh

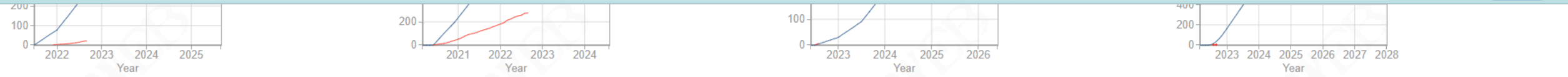


Total number of subjects enrolled from 9/30/2013 to 09/12/2022 in StrokeNet sites grouped by RCC.

1. Enrollment data are updated daily for all projects, except CREST2 which is provided by NINDS and updated monthly.
2. Only subjects counted toward the study sample size are included.

	RCC	All Projects	CREST2	TeleRehab	DEFUSE3	ARCADIA	SleepSMART	TRANSPORT2	I-ACQUIRE	MOST	ARCADIA-CSI	ASPIRE	SATURN	FASTEST	SATURN-MRI	VERIFY	CAPTIVA
Sum	4715	1158	124	182	948	951	78	112	389	292	119	276	22	52	7	5	
Case Western (R01)	147	65	13	5	21	17	3		2	7	6	8					
Columbia (R02)	175	44	13	8	27	51	2		5	8	2	13		2			
Emory (R03)	91	17	19		34		9		4	4			1		3		
Mass General (R04)	193	29	7	15	26	22	11	25	5	12	6	30		5			
MUSC (R05)	237	13	11	3	38	110		10	17	17	8	8		2			
MedStar (R06)	149	48		2	30	22	10	8	9	8	4	7			1		
Mount Sinai (R07)	93	7		5	35	23			1	7	5	9		1			
U Chicago (R08)	121	12	8	6	32	23		9	11	12	5	1				2	
Stanford (R10)	183	80		13	34	32				5	7	11		1			
UCLA (R11)	209	33	28	12	37	41	1		9	8	14	24	1	1			
UCSD (R12)	222	63	5	6	47	60		9	8	10	1	8	2	2		1	
UCSF (R13)	74	35		13	6	13			3		2	2					
U Cincinnati (R14)	215	20		15	42	43	10	17	40	17	4	5	1	1			
U Iowa (R15)	109	20		15	31	12				15	7	6		3			
U Miami (R16)	316	37	12		49	155			35	17	3	6		2			
U Michigan (R17)	227	57		4	63	31	2	6	35	15	2	12					
U Minnesota (R18)	195	37		10	60	19			53	10		6					
U Penn (R19)	129	13		7	37	13	6	6	20	8	3	12		4			
U Pitt (R20)	99	42			21	6	3		7	7	4	8		1			
UTHSC Houston (R21)	264	30		11	61	39	3	8	57	26	6	11	5	4	3		
U Utah (R22)	129	18		10	38	29			1	18	1	9		5			
U Washington (R23)	82	31	8	1	11	18				6	2	5					
U Wisconsin (R24)	44	21		3	4	11						5					
UAB (R26)	120	22		3	32	18	5		4	13	3	13		7			
Wake Forest (R27)	169	96			6	19	13		17	2	6	8		1		1	
Washington University (R28)	191				49	72		5	17	21	2	19		5		1	
Yale (R29)	205	37		14	35	42		5	26	14	12	16		4			
Japan (R96)	2												2				
Europe (R97)	5												5				
Canada (R98)	103	58			25							14	5	1			
Non Network (R99)	217	17															





D. RCC Project Operation Summary (9/12/2022)									
Sort By: RCC Code	Subject Enrollment		Subject Demographics			CRF Data Entry			Current Percent Reg Doc Issues
	Enrollment	Retention Rate	Percent Female	Percent Hispanic	Percent Non-White	CRF First Submit within Window	Average Query Response Days	Percent Data Entry Error	
Case Western (R01)	147	82.93	36.43	2.96	20.71	72.5	26.1	0.611	11.14
Columbia (R02)	175	88.55	36.97	10.3	23.64	78.8	23.2	0.472	14.22
Emory (R03)	91	91.89	55.17	2.3	51.72	79.9	27	0.439	17.48
Mass General (R04)	193	92.07	48.86	8.52	10.8	73	13.3	0.442	10.06
MUSC (R05)	237	87.05	43.58	3.21	37.61	82.8	19.6	0.484	9.65
MedStar (R06)	149	88.12	50.35	2.84	36.88	74.9	32.3	0.532	8.88
Mount Sinai (R07)	93	87.21	40	22.35	36.47	85.2	27.5	0.435	9.18
U Chicago (R08)	121	94.5	58.88	8.26	51.38	78.1	17.9	0.416	5.98
Stanford (R10)	183	88.35	31.07	6.78	7.34	81.6	19.1	0.58	10.61
UCLA (R11)	209	92.05	39	33.5	26.5	79.3	15.2	0.43	15.78
UCSD (R12)	222	94.34	43.33	14.78	19.05	80.9	19.7	0.454	2.56
UCSF (R13)	74	97.44	31.08	9.46	31.08	88	11.4	0.434	17.33
U Cincinnati (R14)	215	90.77	49.75	1.52	18.78	82.1	22.4	0.358	8.6
U Iowa (R15)	109	79.78	47.25	4.4	8.79	83.7	8.6	0.315	15.43
U Miami (R16)	316	89.25	44.11	7.74	22.56	80.7	16.6	0.517	5.8
U Michigan (R17)	227	88.24	49.53	1.42	19.34	82.6	11.4	0.569	8.29
U Minnesota (R18)	195	88.61	44.86	1.08	4.86	79.4	32.9	0.445	10.1
U Penn (R19)	129	93.97	51.28	3.42	35.9	87.3	33.7	0.457	13.39
U Pitt (R20)	99	96.49	50.55	2.2	13.19	83.3	25.6	0.43	11.65
UTHSC Houston (R21)	264	93.16	42.31	20.09	30.34	78	31.7	0.526	12.59
U Utah (R22)	129	87.39	47.17	3.77	2.83	79.9	9.9	0.373	7.32
U Washington (R23)	82	96.08	40.79	7.89	6.58	76.6	29.1	0.3	15.68
U Wisconsin (R24)	44	91.3	54.55	2.27	0	87	5.2	0.656	14.41
UAB (R26)	120	93.88	44	1	38	73.6	23.5	0.735	3.65
Wake Forest (R27)	169	86.3	43.37	1.81	15.66	79	15.3	0.4	2.84
Washington University (R28)	191	92.15	49.7	1.21	36.36	86.1	12.2	0.375	5.71
Yale (R29)	205	91.07	55.08	7.49	19.79	74.8	14.3	0.42	7.23
Japan (R96)	2	100	50	0	100	91.7	8	0.15	0.63
Europe (R97)	5	100	40	0	0	92.4	5.2	0.46	16.2
Canada (R98)	103	100	42.16	0	11.76	82.7	13.1	0.307	15.38
Non Network (R99)	217	95.45	41.51	0.94	10.38	80.4	19.4	0.494	13.21

Ranking Color Code

1 (Best)

2

3

4

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12

13

14

15

16 (Median)

17

18

19

20

21

22

23

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31 (Worst)

1. Enrollment: Total number of subjects enrolled in all projects, including CREST2, ARCADIA-CSL, and SATURN-MRI, counted to the sample size.
2. Retention Rate: Percent of subjects completed study (including death) or currently in study for all projects, excluding CREST2.
3. Percent of CRFs with data provided by sites and first submitted within the protocol specified time window.
4. Percent Reg Doc Issues: Number of missing, rejected, and expired regulatory documents in all active projects, excluding CREST2, per 100 required documents.
5. Percent Female / Hispanic / Non-White: Percent of subjects enrolled in all projects, excluding ancillary studies as subjects enrolled in ancillary studies have been counted in their parent projects.