	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 31					1	2	3
	4	5	6	7	8	9	10
Week 32							
	11	12	13	14	15	16	17
Week 33							
	18	19	20	21	22	23	24
Week 34							
	25	26	27	28	29	30	31
Week 35					Draft tim	Draft timeline vineline for Tuesda inted and digita	y review;
_							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6	7
36			Su		Sub Send	Ensure docto	candidacy ral candidacy
Week				fore gr	for		confirmed Iready be
>							y 5th year).
	8	9	10	11	12	13	14
				100 11/	Define proposal		commit-
ek 37	Р	Restore	amplified outp	it to 130 mVV (p		Update com	nbership mittee mem-
Week					Lab culture		eeded and for Change
						in Doctora	I Commit-
	15	16	17	18	19	20 tee 101111	2I direct.
38		Write 12	Exp page Research S	and proposal di trategy from out		idelines.	
Week							
>							
	22	23	24	25	26	27	28
		20		23			Confirm
k 39							exam date Oral
Week							exam date
							scheduled. Must
	29	30					send final proposal to
요							committee
sek 4							prior to
Š							exam.
Week 40							2 weeks

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	,		1	2	3	4	5
					Data backup		
40							
S					Committee		
Week 40					Surgical		
			+1 more				
	6	7	8	9	10	11	12
_					Complete		
Week 41							
eek					Calibrate		
>							
	13	14	15	16	17	18	19
					ser system reac		13
12			Conf	firm laser and or	tics meet live in	y naging requireme	nts.
Week 42			l.			1-88	
Nec							
_							
	20	21	22	23	24	25	26
				Design AA	V vectors		
43							
Week 43				Reserve	exam		
>							
	27	28	29	30	31		
		201	_		_		
4		\//rite 1_	page Specific Ai	ms and 12-page	nd Research Strate	ategy	roposal
Week 44		vviite 1-	page Specific Al	ins and 12-page	research Strate	Бу Зессиона югр	торозат.
Vee							
>							

2025	Ω4	November
2023	Q I	INCVCITIOCI

October | December

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 44						1	2
Week 45	3	4	5	6	7	8	9
Week 46	10	11	Dra W	13 oft Methods and rite Methods and	Timeline section d project timelin	ns e.	16
Week 47	17	18	19	20	21	22	23
Week 48	24	25	26	27	Emai	proposal to com proposal to cor weeks before e	nmit-

_												
	Monday		esday	Wednesday		Thursday		Friday		Saturday		Sunday
	1	2		3	4		5		6		7	
ek 49	Comp	lete full	proposal	Finalize pro document (~13	posa pag	al draft and ges) with pro	form per	natting formatting a	ınd s	submit for re	eviev	٧.
Week												
	8	9		10	11		12		13		14	
ek 50	Create slic	de deck	and pract	Protice oral exam p		e presentati ntation. Ain		two practic	e rui	ns with lab	mem	ibers.
Week												
	15	16		17	18		19		20		21	
Week 51								Ph Defend		AAV vect Receive AA ready for	V v	ectors;
	22	23		24	25		26		27		28	
Week 52			-	Incorpora	Ad te c	dress comm ommittee re ed approval	ittee visio	ns into prop	osal			
>	29	30		31								
Week 1			-									

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1	2	3	4
					Data b	ackup	
ek 1							
Week 1					Main	tain	
				+1 more			
	5	6	7	8	9	10	11
٥.							
Week 2							
We							
	12	13	14	15	16	17	18
Week 3							
Vee							
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	19	20	21	22	23	24	25
4							
Week 4							
Š							
	26	27	28	29	30	31	
k 5							
Week 5							
>							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 5							Cranial window surgeries (3 mice) Install cranial
	2	3	4	5	6	7	8 windows and inject
Week 6							AAV in three pilot mice with staggered timing (1 week
	9	10	11	12	13	14	15 apart).
Week 7							
	16	17	18	19	20	21	22
Week 8							
	23	24	25	26	27	28	
Week 9					Mor	ve recovery and hitor/medicate n ain analgesia sch	ice;

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 9	,	,	,				1
Week 10	2	3	4	5	6	7	8
Week 11	9	10	11	12	13	14	15
Week 12	16	17	18	19	20	21	22
Week 13	23	24	25	26	27	sions (: Acquire in ages for all comparing rescence vs	ging ses- 3 mice) vivo im- three mice AAV fluo- traditional
Week 14	30	31				ауе іпјестю	n methods.

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	-	-	1	2	3	4	5
Week 14			N	aintain detailed	maintenance log rig log for any a ate modifications	lignment change	es
	6	7	0	9	10	11	12
	6	7	8	9	10	11	12
Week 15							
	13	14	15	16	17	18	19
Week 16				Co		ts complete vophoton datase	Draft
ee/							Configure
\$							+1 more
	20	21	22	23	24	25	26
Week 17				Process proces			
	07						
Week 18	27	28	29	30			

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
-	i iii ii	racsaay	Treameday	Titalsaay	1 I I	2	3
Week 18					Des tur Design U cular se	ign U-Net archi e and training d -Net architectur gmentation and atasets from pilo	tec- ata e for vas- prepare
	4	5	6	7	8	9	10
Week 19							
	11	12	13	14	15	16	17
Week 20							
	18	19	20	21	22	23	24
Week 21			Configure LSC	for blood flow I for bloodflow r	neasurements.	Systematica imaging do and contr different labe	ling methods Illy compare pth; SNR; ast across ling methods ye) in vivo.
	25	26	27	28	29	30	31
ek 22	_	_	_		peline data.		
Week							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6	7
Week 23							
	8	9	10	11	12	13	14
Week 24							
	15	16	17	18	19	20	21
Week 25				stroke	Establish strolete training and induction methole all regulatory a	I IACUC approv	osis).
	22	23	24	25	26	27	28
Week 26					Ind	Induce stroke uce stroke in col tart Aim 3 imag	nort
Week 27	29	30					

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 27			M	laintain detailed	maintenance log rig log for any a ate modifications	lignment change	5 25
	6	7	8	9	10	11	12
Week 28				ct two-photon +	ute-phase imagi LSCI imaging s to capture imme	essions in acute	
	13	14	15	16	17 e for stroke dat	18	19 nit
Week 29			Adapt m	achine learning s	segmentation pip vascular feature	eline for	
	20	21	22	23	24	25	26
Week 30		Т	Transition-phransition-phase i).		
X	27	28	29	30	31		
Week 31	21		29	30	[31]		

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 31						1	2
Week 32	3	4	5	6	7	8	9
Week 33	10	11	12	13	14	15	16
Week 34	17	18	Condi Condi	Stabil Stabil uct imaging sess st-stroke) to obs	21 zation-phase in ions in early chru erve vascular rer	aging onic phase (5-8 nodeling process	weeks
Week 35	24	25	26	27	28	29	30
Week 36	31						

\vdash	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	ivioliday	1 lesday	2	3	4	5 Saturday	6
		1	2	3	4	5	0
				Annual p	rogress		
Week 36							
e				Maint			
Ne				Main	ain		
-							
	7	8	9	10	11	12	13
7							
Week 37							
ee							
>							
	14	15	16	17	18	19	20
	-		ĺ	Fyter	ided chronic im	aging	
88				Extended	chronic imaging	(~12 wks)	
\ X				Exterioca	cinonic imaging	(12 WK3)	
Week 38							
>							
	21	22	23	24	25	26	27
			Str	oke data compl	ete	Integrate	flow data
39		Completion of a	planned longiti	idinal imaging s	ssions for stroke	Integrate	LSCI flow
X		· ·	. 9	0 0		with twoph	oton data.
Week 39							
>							
	20	20	20				
	28	29	30				
Week 40							
곡							
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			1				

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	ivioliday	Tuesday	vvcanesday	1 Indisday	2	3	4
Week 40				Equ Maintain	ipment mainten detailed rig log mmunicate mod	ance log - Q1 2 for any alignmen	027 t changes
	5	6	7	8	9	10	11
Week 41							
	12	13	14	15	16	17	18
Week 42							
	19	20	21	22	23	24	25
Week 43							
	26	27	28	29	30	31	
Week 44		Qua cula	ntify microvasc	neurovascular oular network cha nics from post-s	nges and neurov	as- ata.	
>							

\vdash	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 44	,	,		,		,	1
Week 45	2	3	4	5	6	7	8
Week 46	9	10	11	12	13	14	15
Week 47	16	17	18	19	20	21	22
Week 48		24	25	26	27	28	29
Week 49	30						

2026 Q4 December November

20	20 44 Dec	cilibei					Movember
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 49		1	2	3	4	5	6
	7	8	9	10	11	12	13
					Prep	are	
Week 50							
Vee					Draft s	econd	
>							
	14	15	16	17	18	19	20
						Dra	ft
5							
Week 51						Ph	D
						+1 more	
	21	22	23	24	25	26	27
Week 52							
	28	29	30	31			
Week 53							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1	Apply for	3
Week 53						Maintain	
≶					+1 more		
	4	5	6	7	8	9	10
Week 1							
	11	12	13	14	15	16	17
Week 2							
	18	19	20	21	22	23	24
Week 3							
	25	26	27	28	29	30	31
Week 4							
Wee							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6	7
					Draft Methods		
٤ 5							
Week 5					Draft		
>							
	8	9	10	11	12	13	14
9 :							
Week 6							
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	15	16	17	18	19	20	21
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Week 7							
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	22	23	24	25	26	27	28
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Week 8							
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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
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Week 9				4			
	8	9	10	11	12	13	14
Week 10							
	15	16	17	18	19	20	21
Week 11							
	22	23	24	25	26	27	28
Week 12							
	29	30	31				
Week 13							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1 Equ	ipment mainten	ance log - Q3 2	027
Week 13				Maintain	detailed rig log mmunicate mod	or any alignmen	t changes
Wee				and co	illinumeate mou	incations to con-	agues.
	5	6	7	8	9	10	11
14							
Week 14							
	12	13	14	15	16	17	18
15							
Week 15							
	19	20	21	22	23	24	25
16							
Week 16							
	26	27	28	29	30		
17							
Week 17							
>							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		-				1	2
Week 17							
	3	4	5	6	7	8	9
Week 18							
	10	11	12	13	14	15	16
Week 19							
	17	18	19	20	21	22	23
Week 20							
	24	25	26	27	28	29	30
Week 21							
	31						
Week 22							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5	6
7				Request	final		
Week 22							
Vee				Maint	ain		
_							
				10		10	10
	7	8	9	10	11	12	13
33							
8							
Week 23							
-							
	14	15	16	17	18	19	20
	14	15	10	11	10		tation
24						draft co	mplete
Week 24						Complete Ph	D dissertation
Š						draft compil	ed and ready tee review.
						TOT COMMIN	tee review.
	21	22	23	24	25	26	27
25							
Week 25							
>							
	28	29	30				
	<u>.</u>	_	_				
Week 26							
/eek							
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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 26				Maintain	ipment mainter detailed rig log mmunicate mod	for any alignmen	t changes
Week 27	5	6	7	8	9	10	11
Week 28	12	13	14	15	16	Defend	18 Defense disserta-ral exam.
Week 29	19	20	21	ncorporate com	evise dissertation mittee feedback btain final appro	and revisions af-	25
Week 30	26	27	28	29	30	31	

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 30							1
	2	3	4	5	6	7	8
Week 31				Upload a required	Submit di pproved disserta I forms to Gradu	tion PDF and si	ubmit all eadline.
	9	10	11	12	13	14	15
Week 32							
Week 33	16	17	18	19	20	21	22
	23	24	25	26	27	28	29
Week 34							
	30	31					
Week 35							