	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0	Worlday	rucsuay	vecticsday	Tildisday	1	2	3
	4	5	6	7	8	9	10
Week 32							
Week 33	11	12	13	14	15	16	17
Week 34	18	19	20	21	22	23	24
Week 35	25	26	27	28	Draft ti	30 Draft timeline v1 meline for Tuesday rinted and digital	review; copies.

20	025   Q4	November				October	December
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0						1	2
Week 45	3	4	5	6	7	8	9
	10	11	12	13	14	15	16
Week 46				<b>Praft Methods and</b> Write Methods an		5	
	17	18	19	20	21	22	23
Week 47							
	24	25	26	27	28	29	30
sek 48					Ema	proposal to comn il proposal to com 2 weeks before ex	mit-

Week 48

1	023	ן עד ן ב		cilibei									VOVCITIBEI
	N	/londay		Tuesday	Wednesday		Thursday		Friday	Ś	Saturday		Sunday
	1		2		3	4		5		6		7	
Week 49		C	lomp	lete full propo	Finalize pr		sal draft and f			subr	nit for review		
	8		9		10	11		12		13		14	
Week 50		Creat	e sli	de deck and p	P ractice oral exam	r <b>epa</b> pres	re presentatio entation. Aim	<b>n</b> for	two practice r	uns v	vith lab mem	bers.	
Wee													
	15		16		17	18		19		20		21	
Week 51									P Defen		<b>AAV vect</b> Receive AA ready for	V ve	ectors;
	22		23		24	25		26		27		28	
Week 52				Incorporate o	committee revision		Address comm o proposal and			prov	al form for fir	nal a <sub>l</sub>	oproval.
1	29		30		31								
Week 1													

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	ivioliday	Tucsuay	VVCullesday	1	2	3	4
					Data b	ackup	
0							
Week 0					Main	tain	
>				+1 more			
	5	6	7	8	9	10	11
Week 2							
Wee							
	12	13	14	15	16	17	18
<del>X</del>							
Week 3							
	10						0.5
	19	20	21	22	23	24	25
<b>+</b>							
Week 4							
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	26	27	28	29	30	31	
		21	20	23	30	31	
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Week 5							
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	l						

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0							Cranial window surgeries (3 mice) Install cranial windows and inject AAV in three pilot mice with staggered timing (1 week apart).
Week 6	2	3	4	5	6	7	8
Week 7	9	10	11	12	13	14	15
Week 8	16	17	18	19	20	21	22
Week 9	23	24	25	26	Post-opera Monit tai	tive recovery and or/medicate mice; n analgesia schedu	monitoring main- le.

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0							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 (i Acquire in ages for all comparing rescence vs	ging ses- 3 mice) vivo im- three mice AAV fluo- straditional n methods.
Week 14	30	31					

_							
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0				Maintain detailed	maintenance log rig log for any al tate modifications	ignment changes	5
	6	7	8	9	10	11	12
Week 15							
	13	14	15	16	17	18	19
Week 16						ts complete vophoton datasets	Draft Configure
							+1 more
	20	21	22	23	24	25	26
Week 17			Perform culate co	Process proces	n and SNR analysi	s. Cal- otocols.	
<i>&gt;</i>							
Week 18	27	28	29	30			

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0					Design U lar segm	architecture and -Net architecture entation and preparasets from pilot i	or vascu- re train-
	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				I for blood flow r		Systematica imaging d and contr different labe	eling methods Illy compare pth; SNR; ast across ling methods ye) in vivo.
	25	26	27	28	29	30	31
Week 22			<u></u> .	lmp	lement and test sement UNet pipel	egmentation pipe	line

<u> </u>	Monday Tuesday Wednesday Thursday Friday Saturday									
	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				stro	Establish str mplete training and ke induction methoure all regulatory a	od (photothrombo	sis).			
	22	23	24	25	26	27	28			
Week 26					Int	Induce stroke duce stroke in coh start Aim 3 imagi	ort ng.			
	29	30								
Week 27										

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	ĺ	,	1	2	3	4	5
Week 0				Maintain detailed	maintenance log rig log for any al ate modifications	gnment changes	
	6	7	8	9	10	11	12
Week 28			Cor (0-1	duct two-photon week post-stroke)	cute-phase imagir + LSCI imaging se to capture immed	ssions in acute ph	ase nges.
	13	14	15	16	17	18	19
Week 29			Adapt stroke da	Adapt ML pipelin machine learning s taset analysis and	egmentation pipel	Subine for etection	
>	20	21	22	23	24	25	26
Week 30			Transition-ph Transition-phase i	nase imaging	27		
We							
Week 31	27	28	29	30	31		

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1	2
Week 0							
We							
	3	4	5	6	7	8	9
Week 32							
Wee							
	10	11	12	13	14	15	16
_							
Week 33							
We							
	17	18	19	20	21	22	23
_				Stabi	lization-phase ima	ging	
Week 34		Optimize M	Со	nduct imaging sess post-stroke) to ob	sions in early chro serve vascular rem	nic phase (5-8 wee odeling processes.	ks
Wee							
	24	25	26	27	28	29	30
Week 35							
Wee							
	31						
Week 36							
Wee							

2	026   Q3   September August   October								
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday		
		1	2	3	4	5	6		
				Annual p	rogress				
0				7 tilliddi p	ogress				
Week							1		
Š				Maint	ain				
	7	8	9	10	11	12	13		
37									
Week 37									
×									
	14	15	16	17	18	19	20		
				Fyte	nded chronic ima	oino			
38					chronic imaging (				
Week 38									
×									
	21	22	23	24	25	26	27		
			St	roke data comple	te	Integrate	flow data		
39		Completion o	all planned longit			Integrate	LSCI flow		
Week						with twoph	oton data.		
×									
	28	29	30						

Week 40

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0				Maintai	2	or any alignment	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	Quantify	microvascular netv	Analyzo Pork changes and r	e neurovascular co neurovascular coup	upling ling dynamics fron	n post-stroke imag	ing data.

October | December

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0							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	23	24	25	26	27	28	29
Week 49	30						

2020 Q4 December							
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0		1	2	3	4	5	6
	7	8	9	10	11	12	13
					Prep	are	
Week 50							
/eek					Draft s	econd	
>							
	14	15	16	17	18	19	20
						Dra	ft
Week 51							
Veel						Ph	<b></b>
>						+1 more	
	21	22	23	24	25	26	27
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k 52							
Week 52							
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	20	20	20	21			
	28	29	30	31			
33							
Week 53							
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	l		1		I	1	

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1	2	3
0						Apply for	
Week 0						Maintain	
>					+1 more		
	4	5	6	7	8	9	10
1							
Week 1							
>							
		10	10		15	16	17
	11	12	13	14	15	16	17
2							
Week 2							
	18	19	20	21	22	23	24
		19	20	21	22	23	24
ж 3							
Week 3							
	25	26	27	28	29	30	31
4 4							
Week 4							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6	7
					Draft Methods		
2					Diait Wethous		
Week 5							
>					Draft		
	8	9	10	11	12	13	14
Week 6							
Vee							
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$\vdash$	15	16	17	18	19	20	21
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Week 7							
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	22	23	24	25	26	27	28
00							
Week 8							
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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 9	1	2	3	4	5	6	7
	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	2	3	4
Week 0				Maintai	n detailed rig log	ance log - Q3 20: for any alignment fications to collea	changes
	5	6	7	8	9	10	11
4	5	0	1	0	9	10	
Week 14							
	12	13	14	15	16	17	18
Week 15							
	19	20	21	22	23	24	25
Week 16							
	26	27	28	29	30		
Week 17							

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0						1	2
	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							
Week 22	31						

Monday   Tuesday   Wednesday   Thursday   Friday   Saturday   Sa	ay Sunday  6
Request final    Maintain    7   8   9   10   11   12	
Maintain  7 8 9 10 11 12	13
7 8 9 10 11 12	13
7 8 9 10 11 12	13
7 8 9 10 11 12	13
	13
	13
<del>                                     </del>	
14 15 16 17 18 19	20
	6
Dissert	ation draft complete
draft	ete PhD dissertation compiled and ready committee review.
S Complete the com	committee review.
21 22 23 24 25 26	27
Week 25	
28 29 30	
Week 26	

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
0 >				1 Ec Maintai	quipment mainten	ance log - Q4 202 for any alignment fications to collea	4 27 changes
Week 0				and	communicate mod	incations to conea	gues.
	5	6	7	8	9	10	11
Week 27							
k 28	12 13		14	15	16	Defend	Defense disserta-ral exam.
Week 28	10		01	00	03		
	19	20	21	22	23	24	25
Week 29				Incorporate com	Revise dissertatior mittee feedback a Dbtain final approv	nd revisions af-	
_	26	07	20	20	20	21	
Week 30	26	27	28	29	30	31	

July | September

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 0							1
	2	3	4	5	6	7	8
Week 31				Uploac requii	approved disserta	ssertation tion PDF and sub ate School by dea	mit all dline.
	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							
Week 35	30	31					