

# **Rainbow Pacing Graphs**

Pacing activity to promote recovery after brain injury

#### Rainbow Pacing Graphs – Putting the Principles of Pacing into Action

This is a tool to help you get your symptoms under better control to help with your recovery. There are 3 worksheets for you to complete. The Rainbow Symptom List, the Rainbow Activity List and the Rainbow Graph. Start by completing the Rainbow Symptom List and the Rainbow Activity List. You will need to revisit these lists periodically to add tasks or modify what category they belong in depending on how you are changing and how accurate you were the first time you completed them.

#### **Building the Rainbow Symptom List**

- Notice if there is a predictable progression of your symptoms
- Are there early warning signs? A symptom that consistently appears first?
- When are you getting to a point where it will take time and rest to recover to baseline?
- When are you past the point of no return? What are your symptoms and what is their intensity?
- When do you feel good? When are tasks easier?
- Try to consider what zone your symptoms correspond to so you can graph them accurately throughout the day. Use the Rainbow Zones definitions in the chart below to help you.
- Now fill out the Rainbow Symptom List Worksheet by listing how your symptoms and intensities (eg 5/10 headache) would be in each zone. This may take time and trial and error to be accurate

#### **Building the Rainbow Activity List**

- Reflect on the things you need and want to do and consider your ability to complete them and how they make you feel
- Place the activity in the colour that matches what the task is for you. You can see the sample list provided but your list might look different depending on your level of function.
- Plan out your day using the colours minimize or eliminate the amount of red & oranges tasks you need to do, increase the amount of blue and green tasks you do.
- When putting tasks into the colour categories, think about time eg. reading for 30 min might be an orange task but for 10 min a green task.

• As you start to notice how your body reacts to different activities you might need to revisit what category you have placed a task and move it up or down the scale.

#### How to use the Rainbow Tracking Graph

Use the Rainbow Activity List to help you schedule your day on the Rainbow Graph. Use the principles of pacing. The Rainbow Graph you will use one per day so you will need to print multiple copies.

- Each morning consider if yesterday was light/moderate/heavy and what your plans are for tomorrow.
- Try to plan out a day that you know you can handle
- Write down your activities & then rate what colour they are in the rating column
- Every 30-60 min place a dot on the symptom tracker for the zone of your symptoms
- At the end of the day or the next morning connect the dots on your symptom tracker.
- Then try to reflect on what your graph shows to see if you notice patterns between activity and symptoms
- Start to build your daily schedule in ways that keep you in the target activity zone

Time	Activity	Rating		Sym	ptom	n Tra	cker		Date:					
7:00										Exertion:				
7:30	Wake up/Breakfast								Yesterday	Light	Med	Heavy		
8:00	Shower/Dressed/Blow dry hair					•			Tomorrow	Light	Med	Heavy		
8:30	Walk kids to school/home						2							
9:00	Check email/vision & balance exs						<b>b</b>		Sleep					
9:30	Mediation/tea/stretching					•			Good	Med	Poor	7_Hrs		
	Clean kitchen/make													
10:00	beds/laundry													
10:30	Reading/TV/make grocery list					_	<b>y</b>			Refle	ctions			
11:00	Sit outside/breathing/cuddle dog					<b>^</b>			More symp	otomatic	in the mo	orning		
11:30 L	Lunch & dinner prep					<b>?</b>		Flare	after drop	oing kids	off than I			
12:00 Eat lunch				Re		•		re	expected,	My after	noon nap	really		
12:30 clean up kitchen			Sh	ch		-		P	helps me l	1970 - 1997 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 -				
13:00	Nap		ut	ar	P	SI	S	as	the mornin	100 C 100 C				
13:30	Nap		Do	e	Ě	re	Fe	Ξ	have any b	17				
14:00	Facetime Mom		Ň	<b>B</b>	Ē	Ct	SS	le						
14:30	Restorative Yoga/Balance exercise	s	Shut Down (Deep	ac	Rebuild (Healing)	Stretch (Growth)	Stress (Pushing	(Past the point of no return)	up the kids until they go to bed. I need to find a way to build in some					
15:00	Listen to audiobook		De	<b>A</b>	×	Gro	Sn	ij	restorative					
15:30	Pick up kids from school		ep	Recharge (Back to baseline)	a	ž	Ę	9	CENSION STREET					
16:00	Dinner prep		Rest)	as	Bu	E	, m	=	have a har	d time fa	lling asle	ep.		
16:30	Homework help		est	eli		Actives to a	N	-						
17:00	finish dinner & eat		-	ne			$\mathcal{L}$	ett						
17:30	clean up kitchen			-			•							
	Walk to playground						5	-						
	Sit & watch kids on playground						$\supset$							
	Play board game													
In the second	Bedtime routine/Kids in bed							<b>y</b>						
20:00	Finish bedtime/Meditation							5						
	Listen to audiobook													
21:00	Make lunches/Get ready for bed													
	Sleep meditation/go to sleep							1						
21:30														
	Trouble falling asleep - headache		_											

## **Rainbow Symptom List**

Flare (point of no return)	Very symptomatic, difficult to continue any tasks						
Symptoms but there i	ore noticeable and start to interfere with performance, can <u>still continue</u> cost						
Stretch (growth) Some symp	toms starting but can still perform tasks and recover in a reasonable <u>time period</u>						
<b>Rebuild (healing)</b> Feeling good, things are easy to do without too much effort, symptoms are minimal or brief and easy to settle							
Recharge (back to baseline,	Recovering from doing too much, may have symptoms, fatigued, tasks that are normally easy are harder than usual						
Shut Down (deep rest)	Exhausted, unable to do much, retreating from people and activities						

### Rainbow Activity List - Sample

Flare	<ul> <li>groceries, heavy household chores, more intensive physical tasks (exercise, lifting, bending)</li> <li>longer busier social events, computer or paper work, reading too long, travel/driving, louder environments, medical appointments, intense emotional experiences</li> </ul>
Stress	<ul> <li>walk, stairs, standing yoga, moderate indoor/outdoor chores, showering, 2 errands</li> <li>paying bills, meal planning, watching TV, smaller social events,</li> </ul>
Stretch	<ul> <li>shorter walk, meal prep, light to moderate household chores, gentle yoga or tai chi, 1 short errand</li> <li>phone conversation, checking emails, hosting a short social visit, board game, cognitive app, scheduling your day/week</li> </ul>
Rebuild	<ul> <li>walking around house, seated yoga or tai chi, light chores (seated meal prep, folding laundry, tidying), gentle strength exercises</li> <li>Listening to an audibook or podcast, leisure task, short cognitive task (meal plan, scheduling)</li> </ul>
Recharge	<ul> <li>breathing, mindfulness, gentle stretching, listening to music, book, podcast</li> <li>cuddling a pet, sitting outside, easy leisure task, colouring, snack/drink, cold therapy</li> </ul>
Shut Down	<ul> <li>sleeping, nap, lying horizontal, breathing, sitting quietly, drink/snack</li> </ul>

## Your Rainbow Symptom List

<b>Flare</b> (point of no return)	
<b>Stress</b> (pushing)	
<b>Stretch</b> (growth)	
<b>Rebuild</b> (healing)	
<b>Recharge</b> (back to baseline)	
Shutdown (deep rest)	

## Your Rainbow Activity List

<b>Red</b> (Flare)	
<b>Orange</b> (Stress)	
<b>Yellow</b> (Stretch)	
<b>Green</b> (Rebuild)	
<b>Blue</b> (Recharge)	
<b>Purple</b> (Shutdown)	

Time	Activity	Rating		S	Sympton	n Track	er		Date:				
7:00									Exertion:				
7:30									Yesterday	Light	Med	Heavy	
8:00									Tomorrow	Light	Med	Heavy	
8:30													
9:00										Sleep			
9:30									Good	Med	Poor	Hrs	
10:00													
10:30										Refle	ctions		
11:00													
11:30													
12:00								Fle					
12:30			(0	Re				lre					
13:00			Shut Down (Deep Rest)	Recharge (Back to baseline)				Flare (past the point of no return)					
13:30			rt D	l l g	Rebuild (Healing)	Stretch (Growth)	Stress (Pushing)	tst					
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