Energy Conservation

	_Brain Injury
Info	rmation Sheet

Following a brain injury many people find that they have less energy than before. Everyday situations that require physical, cognitive and/or emotional stamina may be exhausting. Energy conservation is about being smart with your energy resources.

If you think about your energy resources as being similar to money in a bank account then you will understand 'energy conservation' is similar to being on a budget. You manage your energy by making deposits and withdrawals based on your requirements. If you empty your energy bank account by noon then you will not have enough to do all that you need to do in a day.

Here are some suggestions to help you balance your energy budget:

1. Save your energy

Make a list of what you need
Gather the items you need before you start
Use good lighting and appropriate workspace
Limit distractions and avoid clutter.
Sit to work

□ Push rather than lift things. Use a wheeled cart or dolly to carry things

2. Restore your energy

Try to include activities in your day that bring you pleasure and add to your energy bank

☐ For example set aside time to read an interesting book, talk with an upbeat friend or family member on the phone, listen to music and find a way to be playful or laugh

3. Use your energy wisely

US	se yo	our energy wisery	
	□ Plan		
		Take time each evening to review the day and plan out the next day	
		List activities and tasks that need to be done. Remember to include rest breaks	
		Take time each week to plan out the next week	
		Spread heavier tasks out over the week. Do harder tasks when you are most rested	
	□ Pace		
		Give yourself plenty of time to do each task	
		Balance activities with rest breaks. Rest before you are tired	
		Break up a large task by doing a little each day.	
		Alternate between heavy and light tasks and between physical and cognitive demands	
	Pri	iorize	
		Decide what is most important	
		Ask or allow other people to help you when possible	
		Be sure to include activities you enjoy doing	