EXAMPLE EXAMPLE EXAMPLE EXAMPLE EXAMPLE EXAMPLE EXAMPLE

## **ACTIVITY CATEGORIES**

LOW ENERGY USE	MEDIUM ENERGY USE	HIGH ENERGY USE
Low High	Low High	Low High
Sitting on sofa with radio on	Using the stairs	Walking formal (Graded Exercise)
Reading a book (up to 1 hour)	Reading a book (more than 1hour)	Walking informal
Phone conversations	Sitting in upright chair (up to 30 mins)	Sitting in upright chair (more than 30 mins)
Crosswords	Getting ready for bed	Visitors (active)
Reading newspapers/magazines	Getting dressed	Travelling in a car
Paperwork/admin	Blow-drying hair	Standing (more than 3 minutes)
Catalogue shopping	Towel drying after bath	Driving
Visitors (sedentary)	Washing Hair	Heavy housework eg vacuuming
Watching TV	Washing-up	Changing bed linen (duvet/sheet)
Using computer	Putting washing in machine	Light Gardening
	Putting washing on clothes dryer	Shopping (hi physical activity + hi cog)
	Putting clothes in airing cupboard	
	Putting clean clothes in wardrobe	
	Light housework – dusting (up to 3 mins)	
	Washing fruit & veg	
	Meal preparation	
	Emptying bins	
	Standing (up to 3 minutes)	
	Travelling in a car	
	Stretching Exercises	
	Bath/Shower	
	Changing bed linen (pillow cases - sitting)	

- Hi-cog = high cognitive requirement, eg when shopping
- Italics = activity in more than one column. Some activities in the Low column become Medium if done for more than a few minutes, which can also be applicable for Medium/High activities.
- By placing the activity to the left, right or centre of each Energy Use Column you can identify different levels within each category.
- Break an activity down into individual components eg a doctors' appointment can be walking to the car, travelling in a car and sitting in an upright chair.
- As you improve, some activities in the High column move left to the Medium column and Medium move to Low. Enter new activities in the High column.
- Remember PACING eg change bed linen over several hours, or even days