# Your Personal Wellbeing Prescription

\*A collaborative plan to support your mental and physical health beyond medication\*

Patient Name: \_\_\_\_\_

Date: \_\_\_\_\_

Clinician: \_\_\_\_\_

This wellbeing prescription outlines key lifestyle areas known to support emotional, mental, and physical health. Each section includes a short explanation and space for you to rate how things are going. We'll use this to identify any gaps and co-create a plan together.

#### **Wellbeing Areas and Self-Ratings**

Area	Why It Helps	Rating (0–10)
Exercise (Movement)	Regular physical activity boosts mood, reduces anxiety, and improves sleep by increasing endorphins and balancing brain chemicals like serotonin and dopamine.	/ 10
Hydration (Water Intake)	Dehydration can impact concentration, mood, and energy levels. Drinking enough water supports brain function and reduces fatigue.	/ 10
Nutrition (Fresh Food, Less Processed)	A diet rich in whole foods, fruit, and vegetables reduces inflammation and supports gut health, which is linked to mood regulation.	/ 10
Sleep (Quality & Quantity)	Poor sleep is directly linked to increased risk of depression, anxiety, and poor cognitive function. Consistent sleep restores emotional balance.	/ 10
Gratitude Practice	Expressing gratitude regularly is shown to boost positive emotions and reduce stress and depressive symptoms.	/ 10
Connection with Others	Human connection is vital to mental health. Loneliness is as harmful as smoking in terms of long-term health impact.	/ 10
Daily Routine	A regular structure can help reduce uncertainty, improve focus, and promote stability— especially for those with anxiety or low mood.	/ 10
Goal Setting	Small, achievable goals create momentum and a sense of control, which are protective against depression.	/ 10

Nasal Breathing Time Outdoors (Nature &	Breathing through the nose activates the parasympathetic nervous system, helping reduce anxiety and improve oxygen exchange. Exposure to natural light and green spaces	<u> </u>
Daylight)	reduces stress hormones and supports mood regulation and circadian rhythm.	10
Oral Hygiene	Poor oral health is linked to systemic inflammation, which may impact mood and cognition. Consistent dental hygiene supports overall health.	/ 10
Morning Light Exposure	Early daylight exposure helps regulate melatonin and cortisol, improving energy and sleep quality.	/ 10
Caffeine Moderation	High caffeine intake can worsen anxiety and disrupt sleep. Cutting back improves calmness and sleep depth.	/ 10
Avoiding Drugs/Alcohol	Alcohol and drug use can worsen mood, increase anxiety, and interfere with sleep and recovery. Reducing or stopping use promotes mental clarity.	/ 10

## **Action Plan**

Let's work together to create a plan in any area(s) you'd like to improve. Choose 1–3 focus points for now.

#### **Key Focus Areas:**

1	 	 	
2			
3.			

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#### **Agreed Next Steps:**

Follow-Up Plan:

- Review in \_\_\_\_ weeks/months
- Support needed: \_\_\_\_\_

### Sign-Off

Patient Signature: \_\_\_\_\_

Clinician Signature: \_\_\_\_\_

Date: \_\_\_\_\_